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BRAKE SYSTEM

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Applicazioni veicolari - Vehicles applications

ABARTH

124 Spider	
1.4	N3613021

ACURA

ILX Saloon	
2.0	J3604061

INTEGRA Coupe	
1.5	J3234001
1.5	J3244000
1.5	J3304019
1.5	J3314003
1.5	J3314019
1.5	J3604026
1.5	J3614004
1.6	J3234001
1.6	J3244000
1.6	J3304019
1.6	J3314003
1.6	J3314019
1.6	J3604026
1.6	J3614004
1.6 i	J3234001
1.6 i	J3244000
1.6 i	J3304019
1.6 i	J3314003
1.6 i	J3314019
1.6 i	J3604026
1.6 i	J3614004

INTEGRA Hatchback	
1.5	J3234001
1.5	J3244000
1.5	J3304019
1.5	J3314003
1.5	J3314019
1.5	J3604026
1.5	J3614004
1.6	J3234001
1.6	J3244000
1.6	J3304019
1.6	J3314003
1.6	J3314019
1.6	J3604026
1.6	J3614004
1.6 i	J3234001
1.6 i	J3244000
1.6 i	J3304019
1.6 i	J3314003
1.6 i	J3314019
1.6 i	J3604026
1.6 i	J3614004

INTEGRA Saloon	
1.5	J3234001
1.5	J3244000
1.5	J3304019
1.5	J3314003
1.5	J3314019
1.5	J3604026
1.5	J3614004
1.6	J3234001
1.6	J3244000
1.6	J3304019
1.6	J3314003
1.6	J3314019
1.6	J3604026
1.6	J3614004
1.6 i	J3234001
1.6 i	J3244000
1.6 i	J3304019
1.6 i	J3314003
1.6 i	J3314019
1.6 i	J3604026
1.6 i	J3614004

LEGEND	
2.0	J3314011
2.0	J3604032
2.0	J3614008
2.0	N3504024
2.0	N3614025
2.5	J3604026
2.5	J3610502
2.5	N3614025
2.7	J3314004
2.7	J3604026
2.7	J3610502
2.7	J3614008
2.7	N3614025

LEGEND Coupe	
2.7	J3304033
2.7	J3314004
2.7	J3604032
2.7	J3614008
2.7	N3504024
2.7	N3614025

LEGEND II	
3.2	J3304029
3.2	J3304033
3.2	J3314011
3.2	J3604032
3.2	J3614008
3.2	N3504024
3.2	N3614025

LEGEND II Coupe	
3.2	J3304029
3.2	J3304033
3.2	J3314011
3.2	J3604032
3.2	J3614008
3.2	N3504024
3.2	N3614025

NSX	
3.0	J3604032
3.2	J3604032
R 3.0	J3604032

NSX Targa (NA1)	
3.0	J3604032
T 3.0	J3604032

RDX	
3.0	J3314030
3.0	J3614017
3.5 AWD	J3314030
3.5 AWD	J3614017

RL	
3.5	J3604032
3.5	N3614025

RSX Coupe (DC_)	
2.0 Sport	J3614008
2.0 Sport	N3614025

TL	
3.2	J3604032
3.2 Type S	J3614008
3.2 Type S	N3614025

TLX	
2.4 i-VTEC	N3604069
3.5 i-VTEC AWD	N3604069

VIGOR	
2.5	J3104019
2.5	J3304032
2.5	J3314007
2.5	J3614008
2.5	N3614025

ALFA ROMEO

147 (937_)	
3.2 GTA	J3600400

156 (932_)	
3.2 GTA	J3600400

156 Sportwagon (932_)	
3.2 GTA	J3600400

ARNA (920_)	
1.2	J3501001
1.3 TI	J3501001
1.5	J3501001

SZ (162_)	
3.0 V6 Zagato	N3609014

ALPINE

A610	
3.0 TURBO	N3600917

ASIA MOTORS

HI-TOPIC (AM715)	
2.7 15 STD	J3300317
2.7 15 STD	J3403011
2.7 15 STD	J3600101
2.7 D Rear Wheel Drive	J3300317
2.7 D Rear Wheel Drive	J3403011
2.7 D Rear Wheel Drive	J3503025

ROCSTA Closed Off-Road Vehicle (AM102)	
2.2 D AWD	J3230100
2.2 D AWD	J3403011
2.2 D AWD	J3503025

ROCSTA Open Off-Road Vehicle (AM102)	
1.8 i 4x4	J3230100
1.8 i 4x4	J3403011
1.8 i 4x4	J3503025
2.2 D	J3230100
2.2 D	J3403011
2.2 D	J3503025
2.2 D 4x4	J3230100
2.2 D 4x4	J3403011
2.2 DLX 4x4	J3230100
2.2 DLX 4x4	J3403011

TOWNER Bus (AS84, AS85)	
0.8	J3606005

TOWNER Van (AS84, AS85)	
0.8	J3606005

ASTON MARTIN

CYGNET	
1.3	N3312059
1.3	N3602132

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Applicazioni veicolari - Vehicles applications

AUDI

100 C3 Avant (445, 446)	
1.8	N3600800
1.8 CAT	N3600800
1.8 quattro	N3600800
1.9	N3600800
2.0	N3600800
2.0 D	N3600800
2.0 E	N3600800
2.0 E CAT	N3600800
2.0 TD	N3600800
2.1	N3600800
2.2	N3600800
2.2 CAT	N3600800
2.2 E quattro	N3600800
2.2 quattro	N3600800
2.2 quattro CAT	N3600800
2.3	N3600800
2.3 E quattro	N3600800
2.3 quattro	N3600800
2.4 D	N3600800

100 C3 Saloon (443, 444)	
1.8	N3600800
1.8 CAT	N3600800
1.8 quattro	N3600800
1.9	N3600800
2.0	N3600800
2.0 CAT	N3600800
2.0 D	N3600800
2.0 D Turbo	N3600800
2.1	N3600800
2.2	N3600800
2.2 CAT	N3600800
2.2 E quattro	N3600800
2.2 quattro	N3600800
2.2 quattro CAT	N3600800
2.3 E	N3600800
2.3 E quattro	N3600800
2.3 quattro	N3600800
2.4 D	N3600800

200 C3 Avant (447, 448)	
2.1 Turbo quattro	N3600800
2.2 Turbo	N3600800
2.2 Turbo quattro	N3600800
2.3	N3600800

200 C3 Saloon (447, 448)	
2.1 5 E	N3600800
2.1 Turbo	N3600800
2.1 Turbo quattro	N3600800
2.2	N3600800
2.2 Turbo	N3600800
2.2 Turbo quattro	N3600800
2.3	N3600800

80 B4 Avant (8C5)	
1.6 E	N3600800
1.9 TD	N3600800
1.9 TDI	N3600800
2.0	N3600800
2.0 E	N3600800
2.0 E 16V	N3600800
2.3 E	N3600800
2.6	N3600800

80 B4 Saloon (8C2)	
1.6	N3600800
1.6 E	N3600800
1.9 TD	N3600800
1.9 TDI	N3600800
2.0	N3600800
2.0 E	N3600800
2.0 E 16V	N3600800
2.3 E	N3600800
2.6	N3600800

QUATTRO (85)	
2.1 quattro	N3600800
2.1 Turbo	N3600800
2.2 Turbo	N3600800

AUTO UNION

DKW F12	
0.9	J3501052

DKW F12 Convertible	
0.9	J3501052

DKW MEISTERKLASSE F	
0.7	J3501052

BEDFORD

MIDI Bus	
1.8	J3609002
2.0	J3609002
2.0 4x4	J3609002
2.0 TD	J3609002
2.2 D 4WD	J3609002

MIDI Van	
1.8	J3609002
2.0	J3609002
2.0 4WD	J3609002
2.0 D	J3609002
2.2 D	J3609002
2.2 D 4WD	J3609002

RASCAL Bus	
1.0	J3606005

RASCAL Van	
1.0	J3604004
1.0	J3606005

BERTONE

FREECLIMBER	
2.0	J3306001
2.0	J3506007
2.0	J3606012
2.0 CAT	J3306001
2.0 CAT	J3506007
2.0 CAT	J3606012
2.4 TD	J3506007
2.4 TD	J3606012
2.7	J3306001
2.7	J3506007
2.7	J3606012

FREECLIMBER Mk II	
1.6	J3506007
1.6	J3606001

BMW

3 (E30)	
318 i	J3508017
320 i	J3508017
324 td	J3502033

3 Convertible (E30)	
320 i	J3502033

3 Touring (E30)	
316 i	J3502033
318 i	J3502033
320 i	J3502033
324 td	J3502033

BUICK (SGM)

SAIL Estate (CS1)	
1.6	J3300908

SAIL Saloon (CS1)	
1.6	J3300908

CADILLAC

ATS	
2.0	N3600547
2.0	N3600915
2.0	N3607021
2.0 AWD	N3600547
2.0 AWD	N3600915
2.0 AWD	N3607021
2.5	N3600547
2.5	N3607021
3.6	N3600547
3.6	N3607021

ATS Coupe	
2.0	N3600547
2.0	N3607021
2.0 AWD	N3600547
2.0 AWD	N3607021
3.6	N3600547
3.6	N3607021

CT6	
3.0 Turbo AWD	N3600547
3.0 Turbo AWD	N3607021
3.6 AWD	N3600547
3.6 AWD	N3607021

CTS	
2.0 Turbo	N3600547
2.0 Turbo	N3607021
2.0 Turbo AWD	N3600547
2.0 Turbo AWD	N3607021

CTS Coupe	
6.2	N3601103

CTS Sport Wagon	
6.2	N3601103

XTS (1P5)	
3.6	N3600547
3.6	N3607021
3.6 AWD	N3600547
3.6 AWD	N3607021

CADILLAC (SGM)

ATS-L (SA1)	
25T	N3600547
25T	N3607021
28T	N3600547
28T	N3607021

CT6 (CK1)	
28T	N3600547
28T	N3607021
28T 2.0	N3600547
28T 2.0	N3607021

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30E 2.0	N3600547
30E 2.0	N3607021
40T 3.0	N3600547
40T 3.0	N3607021

XTS (EG4)	
2.0 T	N3600547
2.0 T	N3607021
3.6	N3600547
3.6	N3607021

CHERY

TIGGO	
1.6	J3303040
1.6	N3600800
1.8	N3600800
2.0	J3303040
2.0	N3600800
2.4 All-wheel Drive	J3303040
2.4 All-wheel Drive	N3600800

CHEVROLET

ASTRA Hatchback	
2.0	J13407
2.0	J13458
2.0	J3310905
2.0	J3600902
2.0 DTi	N3610310

ASTRA Saloon	
2.0 DTi GLS	N3610310
2.0 GL	J13407
2.0 GL	J13458
2.0 GL	J3310905
2.0 GL	J3600902
2.0 GLS	J13407
2.0 GLS	J13458

AVEO / KALOS Hatchback (T200)	
1.2	J19027
1.2	J19038
1.2	J3300912
1.2	J3500907
1.2	J3600902
1.2	J3600911
1.2	N3400903
1.4	J19027
1.4	J19038
1.4	J3300908
1.4	J3300912
1.4	J3500907
1.4	J3600911
1.4	N3400903
1.4 16V	J19027
1.4 16V	J19038
1.4 16V	J3300908
1.4 16V	J3300912
1.4 16V	J3500907
1.4 16V	J3600911
1.4 16V	N3400903
1.5	J19027
1.5	J19038
1.5	J3600911
1.5	N3400903

AVEO / KALOS Saloon (T200)	
1.4	J19027
1.4	J19038
1.4	J3600911
1.5	J19027
1.5	J19038
1.5	J3600902

AVEO Hatchback (T300)	
1.2	J3500907
1.2	N3230905
1.2	N3240900
1.2	N3300916
1.2	N3300919
1.2	N3310910
1.2	N3400903
1.2	N3500913
1.2	N3600914
1.2	N3600918
1.2 LPG	J3500907
1.2 LPG	N3230905
1.2 LPG	N3240900
1.2 LPG	N3300916
1.2 LPG	N3300919
1.2 LPG	N3310910
1.2 LPG	N3400903
1.2 LPG	N3500913
1.2 LPG	N3600914
1.2 LPG	N3600918
1.3 D	J3500907
1.3 D	N3300916
1.3 D	N3300919
1.3 D	N3310910
1.3 D	N3500913
1.3 D	N3600914
1.3 D	N3600918
1.4	J3500907
1.4	N3230905
1.4	N3240900
1.4	N3300916
1.4	N3300919
1.4	N3310910
1.4	N3400903
1.4	N3500913
1.4	N3600914
1.4	N3600918
1.4 Turbo	J19027
1.4 Turbo	J19038
1.4 Turbo	N3230905
1.4 Turbo	N3240900
1.4 Turbo	N3300916
1.4 Turbo	N3300919
1.4 Turbo	N3310910
1.4 Turbo	N3400903
1.4 Turbo	N3600914
1.4 Turbo	N3610906
1.6	J3500907
1.6	N3230905
1.6	N3240900
1.6	N3300916
1.6	N3300919
1.6	N3310910
1.6	N3400903
1.6	N3500913
1.6	N3600914
1.6	N3600918

AVEO Saloon (T300)	
1.2	J3500907
1.2	N3230905
1.2	N3240900
1.2	N3300916
1.2	N3300919
1.2	N3400903
1.2	N3500913
1.2	N3600914
1.2	N3600918
1.2 LPG	J3500907
1.2 LPG	N3230905
1.2 LPG	N3240900
1.2 LPG	N3300916
1.2 LPG	N3300919
1.2 LPG	N3400903
1.2 LPG	N3600914
1.2 LPG	N3600918
1.3 D	J3500907
1.3 D	N3230905
1.3 D	N3240900
1.3 D	N3300916
1.3 D	N3300919
1.3 D	N3310910
1.3 D	N3500913
1.3 D	N3600914
1.3 D	N3600918
1.4	J3500907
1.4	N3230905
1.4	N3240900
1.4	N3300916
1.4	N3300919
1.4	N3400903
1.4	N3500913
1.4	N3600914
1.4	N3600918
1.6	J3500907
1.6	N3230905
1.6	N3240900
1.6	N3300916
1.6	N3300919
1.6	N3400903
1.6	N3500913
1.6	N3600914
1.6	N3600918

CAMARO	
2.0 Turbo	N3600547
2.0 Turbo	N3607021
6.2	N3600547
6.2	N3607021

CAMARO Convertible	
2.0 Turbo	N3600547
2.0 Turbo	N3607021
3.6	N3600547
3.6	N3607021
6.2	N3600547
6.2	N3607021

CAPTIVA (C100, C140)	
2.0 D	J3300914
2.0 D	J3310908
2.0 D	J3600913
2.0 D	J3610905
2.0 D	N3500910
2.0 D 4WD	J3300914
2.0 D 4WD	J3310908
2.0 D 4WD	J3600913
2.0 D 4WD	J3610905
2.0 D 4WD	N3500910
2.2 D	J3300914
2.2 D	J3310908
2.2 D	J3600913
2.2 D	J3610905
2.2 D	N3500910
2.2 D 4WD	J3300914
2.2 D 4WD	J3310908
2.2 D 4WD	J3600913
2.2 D 4WD	J3610905
2.2 D 4WD	N3500910
2.4	J3300914
2.4	J3310908
2.4	J3600913
2.4	J3610905
2.4	N3500910
2.4 16V 4WD	J3600913
2.4 4WD	J3300914
2.4 4WD	J3310908
2.4 4WD	J3600913
2.4 4WD	J3610905
2.4 4WD	N3500910
2.4 LPG	J3300914

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Applicazioni veicolari - Vehicles applications

2.4 LPG	J3310908
2.4 LPG	J3600913
2.4 LPG	J3610905
2.4 LPG	N3500910
2.4 LPG 4WD	J3300914
2.4 LPG 4WD	J3310908
2.4 LPG 4WD	J3600913
2.4 LPG 4WD	J3610905
2.4 LPG 4WD	N3500910
3.0 4WD	J3300914
3.0 4WD	J3310908
3.0 4WD	J3600913
3.0 4WD	J3610905
3.0 4WD	N3500910
3.0 Flexfuel	J3600913
3.0 Flexfuel 4WD	J3600913
3.2 4WD	J3300914
3.2 4WD	J3310908
3.2 4WD	J3600913
3.2 4WD	J3610905
3.2 4WD	N3500910

CAPTIVA SPORT

2.4	J3600913
2.4 VVT	J3600913
3.0	J3600913

CAPTIVA Van (C100)

VCDi AWD	J3600913

COBALT

1.5	N3300919
1.5	N3600918

COLORADO

3.5	N3609010
3.5 AWD	N3609010

CORSA Pickup

1.0	J3600901
1.4 GLS	J3600901

CORSA Saloon

1.0	J3600901
1.4 GLS	J3600901
1.7 D	J3230901
1.7 D	N3610310

CORVETTE (C7)

6.2	N3600547
6.2	N3607021

CORVETTE Convertible (C7)

6.2	N3600547
6.2	N3607021

CRUZE (J300)

1.4	N3230905
1.4	N3240900
1.4	N3300916
1.4	N3300917
1.4	N3310910
1.4	N3310911
1.4	N3500911
1.4	N3600914
1.4	N3600915
1.4	N3610906
1.6	N3230905
1.6	N3240900
1.6	N3300916
1.6	N3300917
1.6	N3310910
1.6	N3310911
1.6	N3500911
1.6	N3600914
1.6	N3600915
1.6	N3610906
1.7 D	N3230905
1.7 D	N3240900
1.7 D	N3300916
1.7 D	N3300917
1.7 D	N3310910
1.7 D	N3310911
1.7 D	N3500911
1.7 D	N3600914
1.7 D	N3600915
1.7 D	N3610906
1.7 TD	N3300916
1.7 TD	N3300917
1.7 TD	N3310910
1.7 TD	N3310911
1.7 TD	N3600914
1.7 TD	N3600915
1.7 TD	N3610906
1.8	N3230905
1.8	N3240900
1.8	N3300916
1.8	N3300917
1.8	N3310910
1.8	N3310911
1.8	N3500911
1.8	N3600914
1.8	N3600915
1.8	N3610906
1.8 LPG	N3230905
1.8 LPG	N3240900
1.8 LPG	N3300916
1.8 LPG	N3300917
1.8 LPG	N3310910
1.8 LPG	N3310911
1.8 LPG	N3500911
1.8 LPG	N3600914
1.8 LPG	N3600915
1.8 LPG	N3610906
2.0 CDI	N3230905
2.0 CDI	N3240900
2.0 CDI	N3300916
2.0 CDI	N3300917
2.0 CDI	N3310910
2.0 CDI	N3310911
2.0 CDI	N3500911
2.0 CDI	N3600914
2.0 CDI	N3600915
2.0 CDI	N3610906

CRUZE Hatchback (J305)

1.4	N3230905
1.4	N3240900
1.4	N3300916
1.4	N3300917
1.4	N3310910
1.4	N3310911
1.4	N3500911
1.4	N3600914
1.4	N3600915
1.4	N3610906
1.6	N3230905
1.6	N3240900
1.6	N3300916
1.6	N3300917
1.6	N3310910
1.6	N3310911
1.6	N3500911
1.6	N3600914
1.6	N3600915
1.6	N3610906
1.7 D	N3230905
1.7 D	N3240900
1.7 D	N3300916
1.7 D	N3300917
1.7 D	N3310910
1.7 D	N3310911
1.7 D	N3500911
1.7 D	N3600914
1.7 D	N3600915
1.7 D	N3610906
1.7 TD	N3230905
1.7 TD	N3240900
1.7 TD	N3300916
1.7 TD	N3300917
1.7 TD	N3310910
1.7 TD	N3310911
1.7 TD	N3500911
1.7 TD	N3600914
1.7 TD	N3600915
1.7 TD	N3610906
1.8	N3230905
1.8	N3240900
1.8	N3300916
1.8	N3300917
1.8	N3310910
1.8	N3310911
1.8	N3500911
1.8	N3600914
1.8	N3600915
1.8	N3610906
1.8 LPG	N3230905
1.8 LPG	N3240900
1.8 LPG	N3300916
1.8 LPG	N3300917
1.8 LPG	N3310910
1.8 LPG	N3310911
1.8 LPG	N3500911
1.8 LPG	N3600914
1.8 LPG	N3600915
1.8 LPG	N3610906
2.0 CDI	N3230905
2.0 CDI	N3240900
2.0 CDI	N3300916
2.0 CDI	N3300917
2.0 CDI	N3310910
2.0 CDI	N3310911
2.0 CDI	N3500911
2.0 CDI	N3600914
2.0 CDI	N3600915
2.0 CDI	N3610906

CRUZE Station Wagon (J308)

1.4	N3230905
1.4	N3240900
1.4	N3300916
1.4	N3300917
1.4	N3310910
1.4	N3310911
1.4	N3500911
1.4	N3600914
1.4	N3600915
1.4	N3610906
1.6	N3230905
1.6	N3240900
1.6	N3300916
1.6	N3300917
1.6	N3310910
1.6	N3310911
1.6	N3500911
1.6	N3600914
1.6	N3600915
1.6	N3610906
1.7 TD	N3230905
1.7 TD	N3240900
1.7 TD	N3300916
1.7 TD	N3300917
1.7 TD	N3310910
1.7 TD	N3310911
1.7 TD	N3500911
1.7 TD	N3600914
1.7 TD	N3600915
1.7 TD	N3610906

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Applicazioni veicolari - Vehicles applications

1.8	N3230905
1.8	N3240900
1.8	N3300916
1.8	N3300917
1.8	N3310910
1.8	N3310911
1.8	N3500911
1.8	N3600914
1.8	N3600915
1.8	N3610906
2.0 TD	N3230905
2.0 TD	N3240900
2.0 TD	N3300916
2.0 TD	N3300917
2.0 TD	N3310910
2.0 TD	N3310911
2.0 TD	N3500911
2.0 TD	N3600914
2.0 TD	N3600915
2.0 TD	N3610906

EPICA (KL1_)

2.0	J3300906
2.0	J3310907
2.0	J3500900
2.0	J3600902
2.0	J3600912
2.0	J3610904
2.0	N3300915
2.0	N3310912
2.0	N3500909
2.0 D	J3300906
2.0 D	J3310907
2.0 D	J3500900
2.0 D	J3600912
2.0 D	J3610904
2.0 D	N3300915
2.0 D	N3500909
2.0 LPG	J3310907
2.5	J3300906
2.5	J3310907
2.5	J3500900
2.5	J3600912
2.5	J3610904
2.5	N3300915
2.5	N3310912
2.5	N3500909

EPICA Saloon

2.0 LPG	J3310907

EQUINOX

3.4	J3600913
3.4 AWD	J3600913

EVANDA

2.0	J3100913
2.0	J3300906
2.0	J3300913
2.0	J3310906
2.0	J3600902
2.0	J3600912
2.0	J3610902
2.0	N3310912

KALOS

1.2	J3600911
1.6	J3600911

KALOS Hatchback (T250, T255)

1.2	J19027
1.2	J19038
1.2	J3300912
1.2	J3500907
1.2	J3600911
1.2	N3230905
1.2	N3240900
1.2	N3400903
1.2 LPG	J19027
1.2 LPG	J19038
1.2 LPG	J3300912
1.2 LPG	J3500907
1.2 LPG	J3600911
1.2 LPG	N3230905
1.2 LPG	N3240900
1.2 LPG	N3400903
1.4	J19027
1.4	J19038
1.4	J3300912
1.4	J3500907
1.4	J3600911
1.4	N3230905
1.4	N3240900
1.4	N3400903

KALOS Saloon

1.2	J3600911
1.4 16V	J3600911

KALOS Saloon (T250, T255)

1.2	J19027
1.2	J19038
1.2	J3300912
1.2	J3500907
1.2	J3600902
1.2	J3600911
1.2	N3230905
1.2	N3240900
1.2	N3400903
1.2 LPG	J19027
1.2 LPG	J19038
1.2 LPG	J3300912
1.2 LPG	J3500907
1.2 LPG	J3600911
1.2 LPG	N3230905
1.2 LPG	N3240900
1.2 LPG	N3400903
1.4	J19027
1.4	J19038
1.4	J3300908
1.4	J3300912
1.4	J3500907
1.4	J3600902
1.4	J3600911
1.4	J3610903
1.4	N3230905
1.4	N3240900
1.4	N3310909
1.4	N3400903
1.5	J19027
1.5	J19038
1.5	J3600911
1.5	N3230905
1.5	N3240900
1.5	N3400903
1.6	J3600911

LACETTI (J200)

1.4 16V	J3300913
1.4 16V	J3400900
1.4 16V	J3500900
1.4 16V	J3600902
1.4 16V	J3610903
1.4 16V	N3310909
1.4 16V	N3500909
1.4 16V	N3610907
1.4 LPG	N3310909
1.6	J3300913
1.6	J3400900
1.6	J3500900
1.6	J3600902
1.6	J3610903
1.6	N3310909
1.6	N3500909
1.6	N3610907
1.8	J3300913
1.8	J3400900
1.8	J3500900
1.8	J3600902
1.8	J3610903
1.8	N3310909
1.8	N3500909
1.8	N3610907
2.0 D	J3300913
2.0 D	J3400900
2.0 D	J3600902
2.0 D	J3610903
2.0 D	N3310909
2.0 D	N3500909
2.0 D	N3610907

LACETTI Estate (J200)

1.4	J3610903
1.6	J3600902
1.6	J3610903
1.6	N3310909
1.6	N3610907
1.6 LPG	J3600902
1.6 LPG	J3610903
1.6 LPG	N3310909
1.8	J3600902
1.8	J3610903
1.8	N3310909
1.8	N3610907
2.0 D	J3400900
2.0 D	J3600902
2.0 D	J3610903
2.0 D	N3310909
2.0 D	N3610907

LACETTI Saloon (J200)

1.4	J13377
1.4	J13428
1.4	J13861
1.4	J3100907
1.4	J3100908
1.4	J3400900
1.4	J3600901
1.4	J3600902
1.4	J3610903
1.4	N3310909
1.6	J13377
1.6	J13428
1.6	J13861
1.6	J3100907
1.6	J3100908
1.6	J3400900
1.6	J3600901
1.6	J3600902
1.6	J3610903
1.6	N3310909
1.8	J13377
1.8	J13428
1.8	J13861
1.8	J3100907
1.8	J3100908
1.8	J3400900
1.8	J3600901
1.8	J3600902
1.8	J3610903
1.8	N3310909

LANOS Saloon

1.4	J13377
1.4	J13428
1.4	J13861
1.4	J3100903
1.4	J3100904

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1.4	J3100905
1.4	J3100906
1.4	J3230903
1.4	J3300908
1.4	J3400900
1.4	J3600901
1.4	J3600909
1.5	J13377
1.5	J13428
1.5	J13861
1.5	J3100903
1.5	J3100904
1.5	J3100905
1.5	J3100906
1.5	J3230903
1.5	J3300908
1.5	J3400900
1.5	J3600901
1.6 16V	J13377
1.6 16V	J13428
1.6 16V	J13861
1.6 16V	J3100903
1.6 16V	J3100904
1.6 16V	J3100905
1.6 16V	J3100906
1.6 16V	J3230903
1.6 16V	J3300907
1.6 16V	J3400900
1.6 16V	J3600901

MATIZ (M200, M250)

0.8	J12235
0.8	J3100914
0.8	J3100915
0.8	J3230904
0.8	J3300909
0.8	J3400901
0.8	J3500905
0.8	J3600909
0.8 LPG	J12235
0.8 LPG	J3100914
0.8 LPG	J3100915
0.8 LPG	J3230904
0.8 LPG	J3300909
0.8 LPG	J3400901
0.8 LPG	J3500905
0.8 LPG	J3600909
1.0	J12235
1.0	J3100914
1.0	J3100915
1.0	J3230904
1.0	J3300909
1.0	J3400901
1.0	J3500905
1.0	J3600909
1.0 LPG	J12235
1.0 LPG	J3100914
1.0 LPG	J3100915
1.0 LPG	J3230904
1.0 LPG	J3300909
1.0 LPG	J3300912
1.0 LPG	J3400901
1.0 LPG	J3500905
1.0 LPG	J3600909

NUBIRA Estate

1.6	J3300913
1.6	J3400900
1.6	J3500900
1.6	J3600902
1.6	J3610901
1.6	J3610903
1.6	N3310909
1.6	N3500909
1.6	N3610907
1.6 LPG	J3600902
1.6 LPG	J3610903
1.6 LPG	N3310909
1.6 LPG	N3500909
1.6 LPG	N3610907
1.8	J13397
1.8	J13407
1.8	J13448
1.8	J13458
1.8	J3300913
1.8	J3400900
1.8	J3500900
1.8	J3600902
1.8	J3610901
1.8	J3610903
1.8	N3310909
1.8	N3500909
1.8	N3610907
2.0	J3300913
2.0	J3600902
2.0	J3610901
2.0	J3610903
2.0	N3310909
2.0 D	J3230900
2.0 D	J3300913
2.0 D	J3500900
2.0 D	J3600902
2.0 D	J3610901
2.0 D	J3610903
2.0 D	N3310909
2.0 D	N3500909
2.0 D	N3610907

NUBIRA Saloon

1.4	J3300905
1.4	J3300913
1.4	J3400900
1.4	J3500900
1.4	J3600902
1.4	J3610901
1.4	J3610903
1.4	N3310909
1.4	N3500909
1.4	N3610907
1.6	J3300913
1.6	J3400900
1.6	J3500900
1.6	J3600902
1.6	J3610901
1.6	J3610903
1.6	N3310909
1.6	N3500909
1.6	N3610907
1.8	J3300913
1.8	J3400900
1.8	J3500900
1.8	J3600902
1.8	J3610901
1.8	J3610903
1.8	N3310909
1.8	N3500909
1.8	N3610907
2.0	J3300913
2.0	J3600902
2.0	J3610901
2.0	J3610903
2.0	N3310909
2.0 D	J3230900
2.0 D	J3300913
2.0 D	J3500900
2.0 D	J3600902
2.0 D	J3610901
2.0 D	J3610903
2.0 D	N3310909
2.0 D	N3500909
2.0 D	N3610907

OPALA Saloon

2.5 TDiC 4x4	N3603069

OPTRA (1J_)

1.6	J3600902
1.6	J3610901
1.8	J3600902
1.8	J3610901
2.0	J3610901

ORLANDO (J309)

1.4	N3300917
1.4	N3310911
1.4	N3600915
1.4	N3610906
1.8	N3300917
1.8	N3310911
1.8	N3600915
1.8	N3610906
1.8 LPG	N3300917
1.8 LPG	N3310911
1.8 LPG	N3600915
1.8 LPG	N3610906
2.0 D	N3300917
2.0 D	N3310911
2.0 D	N3600915
2.0 D	N3610906
2.0 LPG	N3310911
2.0 LPG	N3600915
2.0 LPG	N3610906

SPARK

0.8	J12235
0.8	J3100914
0.8	J3100915
0.8	J3230904
0.8	J3300909
0.8	J3400901
0.8	J3500905
0.8	J3600909
1.0 SX	J12235
1.0 SX	J3230904
1.0 SX	J3300909
1.0 SX	J3300912
1.0 SX	J3400901
1.0 SX	J3500905
1.0 SX	J3600909

SPARK (M150)

0.8	J12235
0.8	J3100914
0.8	J3100915
0.8	J3230904
0.8	J3400901
0.8	J3600909

SPARK (M300)

1.0	J3230901
1.0	J3300912
1.0	J3500905
1.0	J3500907
1.0	N3400903
1.0	N3600916
1.0 LPG	J3230901
1.0 LPG	J3300912
1.0 LPG	J3500907
1.0 LPG	N3400903
1.0 LPG	N3600916
1.2	J3230901
1.2	J3300912
1.2	J3500905
1.2	J3500907
1.2	N3400903
1.2	N3600916
1.2 LPG	J3300912
1.2 LPG	J3500907

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Applicazioni veicolari - Vehicles applications

1.2 LPG	N3400903
1.2 LPG	N3600916

TACUMA MPV (U100)

1.6	J19005
1.6	J3100907
1.6	J3100908
1.6	J3300913
1.6	J3400900
1.6	J3500908
1.6	J3600902
1.6	N3400905
2.0	J19005
2.0	J3100907
2.0	J3100908
2.0	J3300913
2.0	J3500908
2.0	J3600902
2.0	N3400905

TRAX

1.4	N3300920
1.4	N3310910
1.4	N3600914
1.4	N3600915
1.4	N3610906
1.4 AWD	N3300920
1.4 AWD	N3310910
1.4 AWD	N3600915
1.4 AWD	N3610906
1.4 LPG	N3300920
1.4 LPG	N3310910
1.4 LPG	N3600915
1.4 LPG	N3610906
1.6	N3300920
1.6	N3310910
1.6	N3600914
1.6	N3600915
1.6	N3610906
1.6 D	N3600915
1.6 D	N3610906
1.6 D AWD	N3600915
1.6 D AWD	N3610906
1.7 TD	N3300920
1.7 TD	N3310910
1.7 TD	N3600914
1.7 TD	N3600915
1.7 TD	N3610906
1.7 TD AWD	N3300920
1.7 TD AWD	N3310910
1.7 TD AWD	N3600914
1.7 TD AWD	N3600915
1.7 TD AWD	N3610906
1.8	N3300920
1.8	N3310910
1.8	N3600914
1.8	N3600915
1.8	N3610906
1.8 AWD	N3300920
1.8 AWD	N3310910
1.8 AWD	N3600914
1.8 AWD	N3600915
1.8 AWD	N3610906

VECTRA

2.0	J13407
2.0	J13458
2.0	J3310905
2.0	J3600902
2.0	J3610901
2.2	N3613022
2.8	N3613022

VOLT

EV 150	N3300917
EV 150	N3310911
EV 150	N3600915
EV 150	N3610906

ZAFIRA (F75)

2.0	J13407
2.0	J13458
2.0	J3600902
2.0	J3610901

CHEVROLET (SGM)

AVEO Hatchback (SJ1)

1.4	N3300919
1.6	N3300919

AVEO Saloon (SJ1)

1.4	N3300919
1.6	N3300919

CAPTIVA (S7L)

2.4	J3600913
2.4 4x4	J3600913

MALIBU (EG3)

1.5 T	J3600541
1.6 T	J3600541
2.0	J3600541
2.4	J3600541

SAIL Estate (CS2)

1.6	J3300908

SAIL Saloon (CS2)

1.6	J3300908

CHRYSLER

200 Convertible

2.4	N3615015
3.6	N3615015
3.6 Flexfuel	J3615010
3.6 Flexfuel	N3615015

200 Saloon

2.4	N3615015
3.6	N3615015

GRAND VOYAGER V (RT)

3.3	J3500310

SEBRING (JR)

2.0	J3605030
2.0	J3610302
2.0	J3615003

SEBRING (JS)

2.0 CRD	J3605046
2.0 CRD	J3615010
2.0 CRD	N3305068
2.0 CRD	N3315030
2.0 CRD	N3505045
2.0 CRD	N3615015
2.0 VVT	J3605046
2.0 VVT	J3615010
2.0 VVT	N3305068
2.0 VVT	N3315030
2.0 VVT	N3505045
2.0 VVT	N3615015
2.4	N3615015
2.4 VVT	J3605046
2.4 VVT	J3615010
2.4 VVT	N3305068
2.4 VVT	N3315030
2.4 VVT	N3505045
2.4 VVT	N3615015
2.7	J3605046
2.7	J3615010
2.7	N3305068
2.7 VVT	J3605046
2.7 VVT	J3615010
2.7 VVT	N3305068
2.7 VVT	N3315030
2.7 VVT	N3615015
3.5	J3615010
3.5	N3615015
3.5 AWD	J3605046
3.5 AWD	J3615010
3.5 AWD	N3305068
3.5 AWD	N3315030
3.5 AWD	N3615015

SEBRING Convertible (JS)

2.0 CRD	J3605046
2.0 CRD	J3615010
2.0 CRD	N3305068
2.0 CRD	N3315030
2.0 CRD	N3505045
2.4 VVT	J3605046
2.4 VVT	J3615010
2.4 VVT	N3305068
2.4 VVT	N3315030
2.4 VVT	N3505045
2.7	J3605046
2.7	J3615010
2.7	N3305068
2.7	N3315030
2.7	N3505045
2.7 Flexfuel	J3615010
2.7 VVT	J3605046
2.7 VVT	J3615010
2.7 VVT	N3305068
2.7 VVT	N3315030
3.5	J3615010
3.5 AWD	J3615010
3.5 AWD	N3615015

SEBRING Coupe (FJ)

2.5 LE	J3315023
2.5 LE	J3605030
2.5 LE	J3615003

TACUMA Mk II (GS_, NS_)

2.0 i	J3500310
2.4 AWD	J3500310
2.4 i	J3500310
2.5 TD	J3500310
2.5 TDiC AWD	J3500310
3.0	J3500310
3.3 i	J3500310
3.8 i AWD	J3500310

VOYAGER Mk III (RG, RS)

2.4	J3500310
3.3	J3500310
3.8	J3500310
3.8 AWD	J3500310

CITROËN

C1 (PM_, PN_)

1.0	J3502082
1.0	J3602122
1.0	N3232117
1.0	N3302162
1.0	N3402051
1.4 HDi	J3502082
1.4 HDi	J3602122
1.4 HDi	N3232117
1.4 HDi	N3302162

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1.4 HDi	N3402051

C1 II (PA_, PS_)	
1.0 VTi 68	J3502082
1.0 VTi 68	J3602122
1.0 VTi 68	N3302162
1.0 VTi 68	N3402051
1.0 VTi 72	J3602122
1.0 VTi 72	N3302162
1.0 VTi 72	N3402051
1.2 VTi 82	J3502082
1.2 VTi 82	J3602122
1.2 VTi 82	N3302162
1.2 VTi 82	N3402051

C4 AIRCROSS	
1.6	J3605046
1.6	J3615010
1.6	N3305068
1.6	N3315030
1.6	N3315036
1.6	N3505045
1.6	N3615017
1.6	N3615019
2.0	J3615010
2.0	N3315036
2.0	N3615017
2.0	N3615019
2.0 AWC	J3615010
2.0 AWC	N3315036
2.0 AWC	N3615017
2.0 AWC	N3615019
HDi 115	J3605046
HDi 115	J3615010
HDi 115	N3305068
HDi 115	N3315030
HDi 115	N3315036
HDi 115	N3505045
HDi 115	N3615017
HDi 115	N3615019
HDi 115 AWC	J3605046
HDi 115 AWC	J3615010
HDi 115 AWC	N3305068
HDi 115 AWC	N3315030
HDi 115 AWC	N3315036
HDi 115 AWC	N3505045
HDi 115 AWC	N3615017
HDi 115 AWC	N3615019
HDi 150	J3605046
HDi 150	J3615010
HDi 150	N3305068
HDi 150	N3315030
HDi 150	N3315036
HDi 150	N3505045
HDi 150	N3615017
HDi 150	N3615019
HDi 150 AWC	J3605046
HDi 150 AWC	J3615010
HDi 150 AWC	N3305068
HDi 150 AWC	N3315030
HDi 150 AWC	N3315036
HDi 150 AWC	N3505045
HDi 150 AWC	N3615017
HDi 150 AWC	N3615019

C4 GRAND PICASSO II (DA_, DE_)	
1.2 THP 130	N3312085
1.6 BlueHDi 100	N3312085
1.6 BlueHDi 120	N3312085
1.6 HDi 115	N3312085
1.6 HDi 90	N3312085
1.6 THP 150	N3312085
1.6 THP 155	N3312085
1.6 THP 165	N3312085
1.6 VTi 120	N3312085
2.0 BlueHDi 135	N3312085
2.0 BlueHDi 150	N3312085

C4 Picasso II	
1.2 THP 110	N3312085
1.2 THP 130	N3312085
1.6 BlueHDi 100	N3312085
1.6 BlueHDi 120	N3312085
1.6 Hdi	N3312085
1.6 HDi 90	N3312085
1.6 THP	N3312085
1.6 THP 150	N3312085
1.6 THP 165	N3312085
1.6 VTi 120	N3312085
2.0 BlueHDi 135	N3312085
2.0 BlueHDi 150	N3312085

C4 SPACETOURER (3D_)	
1.2 PureTech 110	N3312085
1.2 PureTech 130	N3312085
1.5 BlueHDi 130	N3312085
1.6 BlueHDi 100	N3312085
1.6 BlueHDi 120	N3312085
1.6 THP 165	N3312085
2.0 BlueHDi 150	N3312085
2.0 BlueHDi 160	N3312085

C4 SPACETOURER Van (3D_)	
BlueHDi 120	N3312085
BlueHDi 130	N3312085
PureTech 130	N3312085

C5 AIRCROSS (A_)	
1.2 PureTech 130	N3312085
1.5 BlueHDi 130	N3312085
1.6 Hybrid	N3312085
1.6 PureTech 180	N3312085
1.6 THP 150	N3312085
1.6 THP 165	N3312085
2.0 BlueHDi 180	N3312085

C5 III (RD_)	
1.6 HDi	N3302202
1.6 HDi	N3613022
1.6 HDi 110	N3302202
1.6 HDi 110	N3613022
1.6 HDi 115	N3302202
1.6 HDi 115	N3613022
1.6 THP 150	N3302202
1.6 THP 150	N3613022
1.6 THP 155	N3302202
1.6 THP 155	N3613022
1.6 VTi 120	N3302202
1.6 VTi 120	N3613022
1.8 16V	N3302202
1.8 16V	N3613022
2.0 16V	N3302202
2.0 16V	N3613022
2.0 16V BioFlex	N3302202
2.0 16V BioFlex	N3613022
2.0 HDi	N3302202
2.0 HDi	N3613022
2.0 HDi 140	N3302202
2.0 HDi 140	N3613022
2.0 HDi 150 / BlueHDi 150	N3302202
2.0 HDi 150 / BlueHDi 150	N3613022
2.0 HDi 165	N3302202
2.0 HDi 165	N3613022
2.0 HDi 180	N3613022
2.2 HDi	N3613022
2.2 HDi 200	N3613022
2.7 HDi	N3613022
3.0 HDi 240	N3613022
3.0 V6	N3613022

C5 III Break (RW_)	
1.6 HDi	N3302202
1.6 HDi	N3613022
1.6 HDi 110	N3302202
1.6 HDi 110	N3613022
1.6 HDi 115	N3302202
1.6 HDi 115	N3613022
1.6 THP 150	N3302202
1.6 THP 150	N3613022
1.6 THP 155	N3302202
1.6 THP 155	N3613022
1.6 VTI 120	N3302202
1.6 VTI 120	N3613022
1.8 16V	N3302202
1.8 16V	N3613022
2.0 16V	N3302202
2.0 16V	N3613022
2.0 16V BioFlex	N3302202
2.0 16V BioFlex	N3613022
2.0 HDi	N3302202
2.0 HDi	N3613022
2.0 HDi 140	N3302202
2.0 HDi 140	N3613022
2.0 HDi 150	N3302202
2.0 HDi 150	N3613022
2.0 HDi 165	N3302202
2.0 HDi 165	N3613022
2.0 HDi 180	N3613022
2.2 HDi	N3613022
2.2 HDi 165	N3613022
2.2 HDi 200	N3613022
2.7 HDi	N3613022
3.0 HDi 240	N3613022
3.0 V6	N3613022

C-CROSSER (VU_, VV_)	
2.0	J3305063
2.0	J3605031
2.0	J3615010
2.0	N3315030
2.0 All-wheel Drive	J3305063
2.0 All-wheel Drive	J3605031
2.0 All-wheel Drive	J3615010
2.0 All-wheel Drive	N3315030
2.2 HDi	J3305063
2.2 HDi	J3605031
2.2 HDi	J3615010
2.2 HDi	N3315033
2.4 16V	J3305063
2.4 16V	J3605031
2.4 16V	J3615010
2.4 16V	N3315033

C-CROSSER ENTERPRISE (VU_, VV_)	
2.2 HDi	J3305063
2.2 HDi	J3605031
2.2 HDi	J3615010
2.2 HDi	N3315033
2.4 16V	J3305063
2.4 16V	J3605031
2.4 16V	J3615010
2.4 16V	N3315033

C-ZERO	
C-Zero	N3505049
C-Zero	N3608032

DISPATCH (VF7)	
1.6 HDi 90	N3302202
1.6 HDi 90	N3302208
1.6 HDi 90	N3602153
1.6 HDi 90	N3612050
1.6 HDi 90 8V	N3302202
1.6 HDi 90 8V	N3302208
1.6 HDi 90 8V	N3602153
1.6 HDi 90 8V	N3612050
2.0 HDi 120	N3302202
2.0 HDi 120	N3602153

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Applicazioni veicolari - Vehicles applications

2.0 HDi 120	N3612050
2.0 HDi 125	N3302202
2.0 HDi 125	N3602153
2.0 HDi 125	N3612050
2.0 HDi 140	N3302202
2.0 HDi 140	N3602153
2.0 HDi 140	N3612050
2.0 HDi 165	N3302202
2.0 HDi 165	N3602153
2.0 HDi 165	N3612050
2.0 HDi 95	N3302202
2.0 HDi 95	N3602153
2.0 HDi 95	N3612050
2.0 i	N3302202
2.0 i	N3602153
2.0 i	N3612050

DISPATCH Bus (V_)

1.5 BlueHDi 100	N3302198
1.5 BlueHDi 100	N3302198
1.5 BlueHDi 100	N3312085
1.5 BlueHDi 100	N3312085
1.5 BlueHDi 100	N3602156
1.5 BlueHDi 100	N3602156
1.5 BlueHDi 120	N3302198
1.5 BlueHDi 120	N3302198
1.5 BlueHDi 120	N3312085
1.5 BlueHDi 120	N3312085
1.5 BlueHDi 120	N3602156
1.5 BlueHDi 120	N3602156
1.6 BlueHDi 115	N3302198
1.6 BlueHDi 115	N3302198
1.6 BlueHDi 115	N3312085
1.6 BlueHDi 115	N3312085
1.6 BlueHDi 115	N3602156
1.6 BlueHDi 115	N3602156
1.6 BlueHDi 95	N3302198
1.6 BlueHDi 95	N3302198
1.6 BlueHDi 95	N3312085
1.6 BlueHDi 95	N3312085
1.6 BlueHDi 95	N3602156
1.6 BlueHDi 95	N3602156
1.6 HDi 90	N3302198
1.6 HDi 90	N3312085
1.6 HDi 90	N3602156
2.0 BlueHDi 120	N3302198
2.0 BlueHDi 120	N3302198
2.0 BlueHDi 120	N3312085
2.0 BlueHDi 120	N3312085
2.0 BlueHDi 120	N3602156
2.0 BlueHDi 120	N3602156
2.0 BlueHDi 150	N3302198
2.0 BlueHDi 150	N3302198
2.0 BlueHDi 150	N3312085
2.0 BlueHDi 150	N3312085
2.0 BlueHDi 150	N3602156
2.0 BlueHDi 150	N3602156
2.0 BlueHDi 150 4x4	N3302198
2.0 BlueHDi 150 4x4	N3312085
2.0 BlueHDi 150 4x4	N3602156
2.0 BlueHDi 180	N3302198
2.0 BlueHDi 180	N3302198
2.0 BlueHDi 180	N3312085
2.0 BlueHDi 180	N3312085
2.0 BlueHDi 180	N3602156
2.0 BlueHDi 180	N3602156

DISPATCH Platform/Chassis

1.6 HDi 90 16V	N3612050
1.6 HDi 90 8V	N3612050
2.0 HDi 125	N3302202
2.0 HDi 125	N3602153
2.0 HDi 125	N3612050

DISPATCH Van

1.6 HDi 90	N3302202
1.6 HDi 90	N3302208
1.6 HDi 90	N3602153
1.6 HDi 90	N3612050
1.6 HDi 90 8V	N3302202
1.6 HDi 90 8V	N3302208
1.6 HDi 90 8V	N3602153
1.6 HDi 90 8V	N3612050
2.0 HDi 120	N3302202
2.0 HDi 120	N3602153
2.0 HDi 120	N3612050
2.0 HDi 120 4x4	N3302202
2.0 HDi 120 4x4	N3602153
2.0 HDi 120 4x4	N3612050
2.0 HDi 125	N3302202
2.0 HDi 125	N3602153
2.0 HDi 125	N3612050
2.0 HDi 125 4x4	N3302202
2.0 HDi 125 4x4	N3602153
2.0 HDi 125 4x4	N3612050
2.0 HDi 140	N3302202
2.0 HDi 140	N3602153
2.0 HDi 140	N3612050
2.0 HDi 165	N3302202
2.0 HDi 165	N3602153
2.0 HDi 165	N3612050
2.0 HDi 95	N3302202
2.0 HDi 95	N3602153
2.0 HDi 95	N3612050
2.0 i	N3302202
2.0 i	N3602153
2.0 i	N3612050

DISPATCH Van (V_)

1.5 BlueHDi 100	N3302198
1.5 BlueHDi 100	N3312085
1.5 BlueHDi 100	N3602156
1.5 BlueHDi 120	N3302198
1.5 BlueHDi 120	N3312085
1.5 BlueHDi 120	N3602156
1.6 BlueHDi 115	N3302198
1.6 BlueHDi 115	N3312085
1.6 BlueHDi 115	N3602156
1.6 BlueHDi 90	N3302198
1.6 BlueHDi 90	N3312085
1.6 BlueHDi 90	N3602156
1.6 BlueHDi 95	N3302198
1.6 BlueHDi 95	N3312085
1.6 BlueHDi 95	N3602156
2.0 BlueHDi 120	N3302198
2.0 BlueHDi 120	N3312085
2.0 BlueHDi 120	N3602156
2.0 BlueHDi 120 4x4	N3302198
2.0 BlueHDi 120 4x4	N3312085
2.0 BlueHDi 120 4x4	N3602156
2.0 BlueHDi 150	N3302198
2.0 BlueHDi 150	N3312085
2.0 BlueHDi 150	N3602156
2.0 BlueHDi 150 4x4	N3302198
2.0 BlueHDi 150 4x4	N3312085
2.0 BlueHDi 150 4x4	N3602156
2.0 BlueHDi 180	N3302198
2.0 BlueHDi 180	N3312085
2.0 BlueHDi 180	N3602156
E-JUMPY	N3302198

GRAND C4 SPACETOURER (3A_, 3E_)

1.2 PureTech 130	N3312085
1.5 BlueHDi 130	N3312085
1.6 BlueHDi 100	N3312085
1.6 BlueHDi 120	N3312085
1.6 HDi 115	N3312085
1.6 PureTech 180	N3312085
1.6 THP 165	N3312085
2.0 BlueHDi 150	N3312085
2.0 BlueHDi 160	N3312085

GRAND C4 SPACETOURER Van (3A_, 3E_)

BlueHDi 130	N3312085
BlueHDi 160	N3312085
PureTech 130	N3312085

JUMPY Platform/Chassis (V_)

1.6 BlueHDi 95	N3302198
1.6 BlueHDi 95	N3312085
1.6 BlueHDi 95	N3602156
2.0 BlueHDi 120	N3302198
2.0 BlueHDi 120	N3312085
2.0 BlueHDi 120	N3602156
2.0 BlueHDi 150	N3302198
2.0 BlueHDi 150	N3312085
2.0 BlueHDi 150	N3602156

RELAY Bus (230P)

1.9 D	N3611052
1.9 TD	N3611052
1.9 TD 4x4	N3611052
2.0	N3611052
2.0 4x4	N3611052
2.5 D	N3611052
2.5 D 4x4	N3611052
2.5 TD	N3611052
2.5 TD 4x4	N3611052
2.5 TDi	N3611052
2.5 TDI 4x4	N3611052
2.8 D	N3611052
2.8 HDi	N3611052
2.8 HDi 4x4	N3611052

RELAY Bus (244, Z_)

2.0	N3611052
2.0 bivalent	N3611052
2.0 HDi	N3611052
2.2 HDi	N3611052
2.8 HDi	N3611052
2.8 HDi All-wheel Drive	N3611052

RELAY Platform/Chassis (230)

1.9 TD	N3611052
2.0	N3611052
2.5 D	N3611052
2.5 D 4x4	N3611052
2.5 TD	N3611052
2.5 TDi	N3611052
2.5 TDi 4x4	N3611052
2.8 D	N3611052
2.8 HDi	N3611052

RELAY Platform/Chassis (244)

2.0 HDi	N3611052
2.2 HDi	N3611052
2.2 HDi 16V	N3611052
2.8 HDi	N3611052
2.8 HDi 4x4	N3611052

RELAY Van (230L)

1.9 D	N3611052
1.9 TD	N3611052
2.0	N3611052
2.0 HDI	N3611052
2.5 D	N3611052
2.5 D 4x4	N3611052
2.5 DT 4x4	N3611052
2.5 TD	N3611052
2.5 TDi	N3611052
2.5 TDi 4x4	N3611052
2.8 HDi	N3611052
2.8 HDi 4x4	N3611052

RELAY Van (244)

2.0	N3611052
2.0 bivalent	N3611052
2.0 HDi	N3611052

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Applicazioni veicolari - Vehicles applications

2.2 HDi	N3611052
2.8 HDi	N3611052
2.8 HDi 4x4	N3611052

XSARA (N1)	
1.4 i	J3601093
1.4 LPG	J3601093
1.5 D	J3601093

XSARA Coupe (N0)	
1.4 i	J3601093

XSARA Estate (N2)	
1.9 TD	N3611052

XSARA Hatchback Van (N3_)	
1.4	J3601093
1.4 LPG	J3601093

ZX (N2)	
1.6 i	J3602060
1.8 i	J3602060
1.8 i 16V	J3602060
1.9 i	J3602060
1.9 TD	J3602060
2.0 i	J3602060

ZX Estate (N2)	
1.6 i	J3602060
1.8 i	J3602060
1.8 i 16V	J3602060
1.9 D	J3602060
1.9 TD	J3602060

DACIA

DOKKER Express Box Body/MPV	
1.5 dCi	J3601085
1.6	J3601085
1.6 16V	J3601085
1.6 LPG	J3601085

DOKKER MPV (KE_)	
1.5 dCi	J3601085
1.6	J3601085
1.6 16V	J3601085
1.6 LPG	J3601085

DUSTER (HM_)	
1.6 SCe 115	J3601085
1.6 SCe 115 LPG	J3601085

DUSTER (HS_)	
1.5 dCi	J3601085
1.5 dCi 4x4	J3601085
1.6 16V	J3601085
1.6 16V 4x4	J3601085
1.6 16V Flexifuel	J3601085
1.6 16V LPG	J3601085
1.6 SCe 115	J3601085
1.6 SCe 115 4x4	J3601085
1.6 SCe 115 LPG	J3601085

DUSTER SUV Van	
1.5 dCi	J3601085
1.5 dCi 4x4	J3601085
1.6 16V 4x4	J3601085
1.6 16V Hi-Flex	J3601085
1.6 SCe 115	J3601085
1.6 SCe 115 4x4	J3601085

LODGY (JS_)	
1.5 dCi	J3601085
1.6	J3601085
1.6 LPG	J3601085
1.6 SCe 115	J3601085

LOGAN (LS_)	
1.2 16V	J3301093
1.2 16V LPG	J3301093
1.4	J3301093
1.4 MPI LPG	J3301093
1.5 dCi	J3301093
1.6	J3301093
1.6 16V	J3301088
1.6 16V	J3301088HC
1.6 16V	J3301093
1.6 16V Flexifuel	J3301093
1.6 Bifuel	J3301093
1.6 MPI 85	J3301093

LOGAN EXPRESS (FS_)	
1.4	J3301088
1.4	J3301088HC
1.4	J3301093
1.4	J3601085
1.5 dCi	J3301088
1.5 dCi	J3301088HC
1.5 dCi	J3301093
1.5 dCi	J3601085
1.6	J3301088
1.6	J3301088HC
1.6	J3301093
1.6	J3601085
1.6 LPG	J3601085
1.6 MPI 85	J3301088
1.6 MPI 85	J3301088HC
1.6 MPI 85	J3301093
1.6 MPI 85	J3601085

LOGAN II	
1.0 SCe 75	N3501067
1.2	N3501067
1.2 LPG	N3501067
1.5 dCi	N3501067
1.6 16V	N3501067
TCe 90	N3501067

LOGAN MCV (KS_)	
1.4	J3301088
1.4	J3301088HC
1.4	J3301093
1.4	J3601085
1.5 dCi	J3301088
1.5 dCi	J3301088HC
1.5 dCi	J3301093
1.5 dCi	J3601085
1.6	J3301088
1.6	J3301088HC
1.6	J3301093
1.6	J3601085
1.6 16V	J3301088
1.6 16V	J3301088HC
1.6 16V	J3301093
1.6 16V	J3601085
1.6 16V Flexifuel	J3301088
1.6 16V Flexifuel	J3301088HC
1.6 16V Flexifuel	J3301093
1.6 16V Flexifuel	J3601085
1.6 Bifuel	J3301088
1.6 Bifuel	J3301088HC
1.6 Bifuel	J3301093
1.6 Bifuel	J3601085
1.6 MPI 85	J3301088
1.6 MPI 85	J3301088HC
1.6 MPI 85	J3301093
1.6 MPI 85	J3601085

LOGAN MCV II	
1.5 dCi	N3501067
1.6	N3501067

LOGAN Pickup (US_)	
1.4	J3601085
1.5 dCi	J3301088
1.5 dCi	J3301088HC
1.5 dCi	J3601085
1.6	J3301088
1.6	J3301088HC
1.6	J3601085
1.6 16V	J3601085
1.6 Bifuel	J3301088
1.6 Bifuel	J3301088HC
1.6 Bifuel	J3601085
1.6 MPI 85	J3301088
1.6 MPI 85	J3301088HC
1.6 MPI 85	J3601085

SANDERO	
1.2 16V	J3301093
1.2 16V LPG	J3301093
1.4	J3301093
1.4 MPI LPG	J3301093
1.5 dCi	J3301093
1.6	J3301093
1.6 16V	J3301093
1.6 16V Bifuel	J3301093
1.6 LPG	J3301093
1.6 MPI 85	J3301093

SANDERO II	
1.2	N3501067
1.2 LPG	N3501067
1.5 Blue dCi 95	N3501067
1.5 dCi	J3301093
1.5 dCi	N3501067
TCe 90	N3501067
TCe 90 LPG	N3501067

DAEWOO

ARANOS	
1.5	J3300907
1.5	J3600902
1.8	J12225
1.8	J3300907
1.8	J3400900
1.8	J3600902
2.0	J3300907
2.0	J3600902

CIELO	
1.5	J3100901
1.5	J3300907
1.5	J3400900

ESPERO (KLEJ)	
1.5	J12225
1.5	J3100901
1.5	J3400900
1.5	J3600902
1.5 16V	J12225
1.5 16V	J3100901
1.5 16V	J3230901
1.5 16V	J3300907
1.5 16V	J3400900
1.5 16V	J3500900
1.5 16V	J3600900
1.5 16V	J3600902
1.8	J12225
1.8	J3100901
1.8	J3230901
1.8	J3300907
1.8	J3400900
1.8	J3500900
1.8	J3600900
1.8	J3600902

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2.0	J12225
2.0	J3100901
2.0	J3230901
2.0	J3300907
2.0	J3400900
2.0	J3500900
2.0	J3600900
2.0	J3600902
2.0	N3500909

EVANDA (KLAL)

2.0	J3100913
2.0	J3300906
2.0	J3300913
2.0	J3310906
2.0	J3600902
2.0	J3600912
2.0	J3610902
2.0	N3310912

GENTRA Saloon

1.5	J3600902
1.5	N3310909

KALOS (KLAS)

1.2	J19027
1.2	J19038
1.2	J3300912
1.2	J3500907
1.2	J3600911
1.2	N3400903
1.4	J19027
1.4	J19038
1.4	J3300912
1.4	J3500907
1.4	J3600911
1.4	N3400903
1.4 16V	J19027
1.4 16V	J19038
1.4 16V	J3300912
1.4 16V	J3500907
1.4 16V	J3600911
1.4 16V	N3400903
1.5	J19027
1.5	J19038
1.5	J3600911
1.5	N3400903

KALOS Saloon (KLAS)

1.4	J19027
1.4	J19038
1.4	J3300912
1.4	J3500907
1.4	J3600911
1.4	N3400903
1.5	J19027
1.5	J19038
1.5	J3600911
1.5	N3400903

KORANDO (KJ)

2.3	J3300400
2.3	J3310400
2.3	J3500502
2.3	J3600401
2.3	J3610400
2.3	J3610901
2.3	N3500401
2.9 D	J3300400
2.9 D	J3310400
2.9 D	J3500502
2.9 D	J3600401
2.9 D	J3610400
2.9 D	J3610901
2.9 D	N3500401
2.9 TD	J3300400
2.9 TD	J3310400
2.9 TD	J3500502
2.9 TD	J3600401
2.9 TD	J3610400
2.9 TD	J3610901
2.9 TD	N3500401
3.2 4x4	J3300400
3.2 4x4	J3310400
3.2 4x4	J3500502
3.2 4x4	J3600401
3.2 4x4	J3610400
3.2 4x4	J3610901
3.2 4x4	N3500401

KORANDO Cabrio (KJ)

2.0 16V	J3300400
2.0 16V	J3310400
2.0 16V	J3500502
2.0 16V	J3610400
2.0 16V	J3610901
2.0 16V	N3500401
2.3	J3300400
2.3	J3310400
2.3	J3500502
2.3	J3600401
2.3	J3610400
2.3	J3610901
2.3	N3500401
2.9 D	J3300400
2.9 D	J3310400
2.9 D	J3500502
2.9 D	J3600401
2.9 D	J3610400
2.9 D	J3610901
2.9 D	N3500401
2.9 TD	J3300400
2.9 TD	J3310400
2.9 TD	J3500502
2.9 TD	J3600401
2.9 TD	J3610400
2.9 TD	J3610901
2.9 TD	N3500401

LACETTI Hatchback (KLAN)

1.4	J3300913
1.4	J3400900
1.4	J3600902
1.4	J3610903
1.4	N3310909
1.4	N3500909
1.4	N3610907
1.6	J3300913
1.6	J3400900
1.6	J3500900
1.6	J3600902
1.6	J3610903
1.6	N3310909
1.6	N3500909
1.8	J3300913
1.8	J3400900
1.8	J3600902
1.8	J3610903
1.8	N3310909
1.8	N3500909
1.8	N3610907

LACETTI Saloon

1.6	J13377
1.6	J13428
1.6	J13861
1.6	J3100907
1.6	J3100908
1.6	J3400900
1.6	J3600901
1.6	J3600902
1.6	J3610903
1.6	N3310909

LANOS (KLAT)

1.4	J13377
1.4	J13428
1.4	J13861
1.4	J3100903
1.4	J3100904
1.4	J3100905
1.4	J3100906
1.4	J3100909
1.4	J3100910
1.4	J3230901
1.4	J3230903
1.4	J3300908
1.4	J3400900
1.4	J3500900
1.4	J3600901
1.4	J3600909
1.4	N3400907
1.5	J13377
1.5	J13428
1.5	J13861
1.5	J3100903
1.5	J3100904
1.5	J3100905
1.5	J3100906
1.5	J3100907
1.5	J3100908
1.5	J3100909
1.5	J3100910
1.5	J3230901
1.5	J3230903
1.5	J3300907
1.5	J3300908
1.5	J3400900
1.5	J3500900
1.5	J3600901
1.5	J3600909
1.5	N3400907
1.6 16V	J13377
1.6 16V	J13428
1.6 16V	J13861
1.6 16V	J3100907
1.6 16V	J3100908
1.6 16V	J3100909
1.6 16V	J3100910
1.6 16V	J3230901
1.6 16V	J3300907
1.6 16V	J3400900
1.6 16V	J3500900
1.6 16V	J3600901
1.6 16V	J3600902
1.6 16V	N3400907

LANOS Saloon (KLAT)

1.4	J13377
1.4	J13428
1.4	J13861
1.4	J3100903
1.4	J3100904
1.4	J3100905
1.4	J3100906
1.4	J3100909
1.4	J3100910
1.4	J3230901
1.4	J3230903
1.4	J3300908
1.4	J3400900
1.4	J3500900
1.4	J3600901
1.4	J3600909
1.4	N3400907
1.5	J13377
1.5	J13428
1.5	J13861

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Applicazioni veicolari - Vehicles applications

1.5	J3100903
1.5	J3100904
1.5	J3100905
1.5	J3100906
1.5	J3100909
1.5	J3100910
1.5	J3230901
1.5	J3230903
1.5	J3300907
1.5	J3300908
1.5	J3400900
1.5	J3500900
1.5	J3600901
1.5	J3600909
1.5	N3400907
1.6 16V	J13377
1.6 16V	J13428
1.6 16V	J13861
1.6 16V	J3100907
1.6 16V	J3100908
1.6 16V	J3100909
1.6 16V	J3100910
1.6 16V	J3230901
1.6 16V	J3300907
1.6 16V	J3400900
1.6 16V	J3500900
1.6 16V	J3600901
1.6 16V	J3600902
1.6 16V	N3400907

LEGANZA (KLAV)

2.0	J13387
2.0	J3100913
2.0	J3300906
2.0	J3300910
2.0	J3310905
2.0	J3310906
2.0	J3600902
2.0	J3610901
2.0 16V	J13387
2.0 16V	J3100913
2.0 16V	J3300906
2.0 16V	J3300910
2.0 16V	J3310905
2.0 16V	J3310906
2.0 16V	J3500908
2.0 16V	J3600902
2.0 16V	J3610901
2.2 16V	J13387
2.2 16V	J3100913
2.2 16V	J3300906
2.2 16V	J3310906
2.2 16V	J3600902
2.2 16V	J3610901

LEMANS

1.5	J3400900
1.6	J3400900

LUBLIN II Platform/Chassis

2.4 D	N3600917
2.4 TD	N3600917

LUBLIN II Van

2.4 D	N3600917
2.4 TD	N3600917

MAGNUS

2.0	J3300913
2.0	J3600902
2.0	J3600912
2.0	J3610902
2.0	N3310912
2.5	J3610902

MATIZ (M100, M150)

0.8	J12235
0.8	J3100914
0.8	J3100915
0.8	J3230904
0.8	J3300909
0.8	J3400901
0.8	J3500905
0.8	J3600909
1.0	J12235
1.0	J3100914
1.0	J3100915
1.0	J3230904
1.0	J3300909
1.0	J3400901
1.0	J3500905
1.0	J3600909

MATIZ (M200, M250)

0.8	J12235
0.8	J3100914
0.8	J3100915
0.8	J3230904
0.8	J3400901
0.8	J3600909

MATIZ Hatchback Van (KLA4)

0.8	J12235
0.8	J3100914
0.8	J3100915
0.8	J3230904
0.8	J3300909
0.8	J3400901
0.8	J3600909

MUSSO (FJ)

2.2 TD	J3300400
2.2 TD	J3310400
2.2 TD	J3500502
2.2 TD	J3610400
2.2 TD	J3610401
2.2 TD	J3610901
2.2 TD	N3500401
2.3	J3300400
2.3	J3310400
2.3	J3500502
2.3	J3610400
2.3	J3610401
2.3	J3610901
2.3	N3500401
2.9 D 4x4	J3300400
2.9 D 4x4	J3310400
2.9 D 4x4	J3500502
2.9 D 4x4	J3610400
2.9 D 4x4	J3610401
2.9 D 4x4	J3610901
2.9 D 4x4	N3500401
2.9 TD 4x4	J3300400
2.9 TD 4x4	J3310400
2.9 TD 4x4	J3500502
2.9 TD 4x4	J3600401
2.9 TD 4x4	J3610400
2.9 TD 4x4	J3610401
2.9 TD 4x4	J3610901
2.9 TD 4x4	N3500401
3.2 4x4	J3300400
3.2 4x4	J3310400
3.2 4x4	J3500502
3.2 4x4	J3610400
3.2 4x4	J3610401
3.2 4x4	J3610901
3.2 4x4	N3500401

NEXIA

1.5	J3100901
1.5	J3230901
1.5	J3230903
1.5	J3300908
1.5	J3400900
1.5	J3500900
1.5	J3600901
1.5 16V	J3100901
1.5 16V	J3230901
1.5 16V	J3300907
1.5 16V	J3400900
1.5 16V	J3500900
1.5 16V	J3600900

NEXIA Saloon

1.5	J3100901
1.5	J3230901
1.5	J3230903
1.5	J3300907
1.5	J3300908
1.5	J3400900
1.5	J3500900
1.5	J3600901
1.5 16V	J3100901
1.5 16V	J3230901
1.5 16V	J3300907
1.5 16V	J3400900
1.5 16V	J3500900
1.5 16V	J3600900
1.6	J3100901
1.6	J3230903
1.6	J3300907
1.6	J3400900
1.6	J3600901
1.8	J3100901
1.8	J3230903
1.8	J3300907
1.8	J3400900
1.8	J3600901

NUBIRA (J100)

1.6	J3610901
1.6 16V	J13397
1.6 16V	J13448
1.6 16V	J3100908
1.6 16V	J3100917
1.6 16V	J3100918
1.6 16V	J3230900
1.6 16V	J3300905
1.6 16V	J3310905
1.6 16V	J3400900
1.6 16V	J3500900
1.6 16V	J3600902
1.6 16V	J3610901
2.0 16V	J13397
2.0 16V	J13407
2.0 16V	J13448
2.0 16V	J13458
2.0 16V	J3100917
2.0 16V	J3100918
2.0 16V	J3230900
2.0 16V	J3300905
2.0 16V	J3310905
2.0 16V	J3400900
2.0 16V	J3500900
2.0 16V	J3600902
2.0 16V	J3610901
2.0 CDX	J13397
2.0 CDX	J13448
2.0 CDX	J3100913
2.0 CDX	J3100917
2.0 CDX	J3100918
2.0 CDX	J3300905
2.0 CDX	J3300906
2.0 CDX	J3300910
2.0 CDX	J3310905
2.0 CDX	J3310906
2.0 CDX	J3400900
2.0 CDX	J3600902

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Applicazioni veicolari - Vehicles applications

2.0 CDX	J3610901
2.0 CDX	J3610903
2.0 CDX	N3310909

NUBIRA (J150)

1.6 16V	J3610901

NUBIRA Estate (J150)

1.6 16V	J3610901
2.0 16V	J3610901

NUBIRA Saloon (J100)

1.5 SE	J3600902
1.5 SE	J3610901
1.6 16V	J13397
1.6 16V	J13448
1.6 16V	J3100908
1.6 16V	J3100909
1.6 16V	J3100910
1.6 16V	J3100917
1.6 16V	J3100918
1.6 16V	J3230900
1.6 16V	J3300905
1.6 16V	J3310905
1.6 16V	J3400902
1.6 16V	J3500900
1.6 16V	J3600902
1.6 16V	J3610901
1.6 16V	N3500909
2.0	J13407
2.0	J13458
2.0	J3100909
2.0	J3100910
2.0	J3100913
2.0	J3100917
2.0	J3100918
2.0	J3300905
2.0	J3300906
2.0	J3300910
2.0	J3310905
2.0	J3310906
2.0	J3400900
2.0	J3600902
2.0	J3610901
2.0 16V	J13397
2.0 16V	J13407
2.0 16V	J13448
2.0 16V	J13458
2.0 16V	J3100909
2.0 16V	J3100910
2.0 16V	J3100913
2.0 16V	J3100917
2.0 16V	J3100918
2.0 16V	J3230900
2.0 16V	J3300905
2.0 16V	J3300906
2.0 16V	J3300910
2.0 16V	J3310905
2.0 16V	J3310906
2.0 16V	J3400900
2.0 16V	J3500900
2.0 16V	J3600902
2.0 16V	J3610901
2.0 16V	N3310909
2.0 16V	N3500909

NUBIRA Saloon (J150)

1.6 16V	J3610901
2.0 16V	J3610901

NUBIRA Saloon (J200)

1.4	J3300905
1.4	J3300913
1.4	J3400900
1.4	J3600902
1.4	J3610903
1.4	N3310909
1.6	J3100908
1.6	J3300913
1.6	J3310905
1.6	J3400900
1.6	J3500900
1.6	J3600902
1.6	J3610903
1.6	N3310909
1.6	N3500909
1.8	J3300913
1.8	J3310905
1.8	J3400900
1.8	J3500900
1.8	J3600902
1.8	J3610903
1.8	N3310909
1.8	N3500909

NUBIRA Wagon (J100)

1.6 16V	J13397
1.6 16V	J13448
1.6 16V	J3100908
1.6 16V	J3100909
1.6 16V	J3100910
1.6 16V	J3100917
1.6 16V	J3100918
1.6 16V	J3230900
1.6 16V	J3230901
1.6 16V	J3300905
1.6 16V	J3300907
1.6 16V	J3310905
1.6 16V	J3400902
1.6 16V	J3500900
1.6 16V	J3600902
1.6 16V	J3610901
1.6 16V	N3500909
2.0 16V	J13397
2.0 16V	J13407
2.0 16V	J13448
2.0 16V	J13458
2.0 16V	J3100909
2.0 16V	J3100910
2.0 16V	J3100913
2.0 16V	J3100917
2.0 16V	J3100918
2.0 16V	J3230900
2.0 16V	J3300905
2.0 16V	J3300906
2.0 16V	J3300910
2.0 16V	J3310905
2.0 16V	J3310906
2.0 16V	J3400900
2.0 16V	J3500900
2.0 16V	J3500908
2.0 16V	J3600902
2.0 16V	J3610901
2.0 16V	N3310909
2.0 16V	N3500909

NUBIRA Wagon (J200)

1.6	J3300913
1.6	J3400900
1.6	J3500900
1.6	J3600902
1.6	J3610901
1.6	J3610903
1.6	N3310909
1.6	N3500909
1.8	J3300913
1.8	J3310905
1.8	J3400900
1.8	J3500900
1.8	J3600902
1.8	J3610901
1.8	J3610903
1.8	N3310909
1.8	N3500909

PRINCE (J19)

1.8	J12225

RACER Hatchback

1.5	J3300908
1.5	J3400900

REXTON (GAB_)

2.3 RX230 4x4	J3300400
2.3 RX230 4x4	J3310400
2.3 RX230 4x4	J3500502
2.3 RX230 4x4	J3600401
2.3 RX230 4x4	J3600526
2.3 RX230 4x4	J3610400
2.3 RX230 4x4	J3610401
2.9 TD	J3300400
2.9 TD	J3300403
2.9 TD	J3310400
2.9 TD	J3500502
2.9 TD	J3600401
2.9 TD	J3600526
2.9 TD	J3610400
2.9 TD	J3610401
3.2 V6	J3300400
3.2 V6	J3310400
3.2 V6	J3600401
3.2 V6	J3600526
3.2 V6	J3610400
3.2 V6	J3610401

TACUMA (U100)

1.6	J19005
1.6	J3100908
1.6	J3300913
1.6	J3400900
1.6	J3600902
1.6	N3400905
1.6 SX	J19005
1.6 SX	J3600902
1.6 SX	N3400905
1.8	J19005
1.8	J3100913
1.8	J3300913
1.8	J3500908
1.8	J3600902
1.8	N3400905
2.0	J19005
2.0	J3300913
2.0	J3500908
2.0	J3600902
2.0	N3400905

TICO (KLY3)

0.8	J3100901
0.8	J3308001
0.8	J3400901
0.8	J3608015

TOSCA

1.8	J3610902
1.8	J3610904
2.0 TDCi	J3600912
2.0 TDCi	J3610902
2.0 TDCi	J3610904
2.0 XT	J3600912
2.0 XT	J3610902
2.0 XT	J3610904
2.0 XT	N3310912
2.5 Executive	J3600912
2.5 Executive	J3610902
2.5 Executive	J3610904
2.5 Executive	N3310912

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Applicazioni veicolari - Vehicles applications

WINSTORM	
2.4	J3600913
2.4 4x4	J3600913
2.4 LS	J3600913
2.4 LT 4x4	J3600913
3.2 Executive 4x4	J3600913

DAF

33	
0.7	J3605045

44	
0.8	J3605045

44 Estate	
0.8	J3605045

55	
1.1	J3605045
1.1 MARATHON	J3605045

DAIHATSU

ALTIS Hatchback	
2.2 4x4	J3602081

ALTIS Saloon	
2.2 SL	J3602081
2.2 SL 4x4	J3602081
2.4	J3612024
2.4 4x4	J3612024
2.4 VVTi SX	J3612024
2.4 VVTi SX 4x4	J3612024

APPLAUSE Hatchback (A101, A111)	
1.6 16V	J3106015
1.6 16V	J3236034
1.6 16V	J3246034
1.6 16V	J3306009
1.6 16V	J3316001
1.6 16V	J3406005
1.6 16V	J3506012
1.6 16V	J3606006
1.6 16V	J3616001
1.6 16V 4WD	J3236034
1.6 16V 4WD	J3246034
1.6 16V 4WD	J3306009
1.6 16V 4WD	J3406005
1.6 16V 4WD	J3506012
1.6 16V 4WD	J3606006
1.6 16V 4WD	J3616001

APPLAUSE Mk II Hatchback (A101)	
1.6 16V	J3236034
1.6 16V	J3246034
1.6 16V	J3306009
1.6 16V	J3316001
1.6 16V	J3406005
1.6 16V	J3506012
1.6 16V	J3606006
1.6 16V	J3616001

CHARADE III Saloon (G102)	
1.3	J3106015
1.3	J3236031
1.3	J3306009
1.3	J3306014
1.3	J3506011
1.3	J3606006

CHARADE Mk II (G11, G30)	
1.0 D	J3506011
1.0 TD	J3506011

CHARADE Mk III (G100, G101, G102)	
1.0	J3106015
1.0	J3236031
1.0	J3306014
1.0	J3406005
1.0	J3506011
1.0	J3606006
1.0 D	J3106015
1.0 D	J3236031
1.0 D	J3306014
1.0 D	J3506011
1.0 D	J3606006
1.0 GTi	J3106015
1.0 GTi	J3236031
1.0 GTi	J3306009
1.0 GTi	J3306014
1.0 GTi	J3406005
1.0 GTi	J3506011
1.0 GTi	J3606006
1.0 TD	J3106015
1.0 TD	J3236031
1.0 TD	J3306014
1.0 TD	J3506011
1.0 TD	J3606006
1.0 Turbo	J3106015
1.0 Turbo	J3236031
1.0 Turbo	J3306014
1.0 Turbo	J3506011
1.0 Turbo	J3606006
1.3	J3106015
1.3	J3236031
1.3	J3306009
1.3	J3306014
1.3 i	J3106015
1.3 i	J3236031
1.3 i	J3306009
1.3 i	J3306014
1.3 i	J3506011
1.3 i	J3606006
1.3 i 4WD	J3106015
1.3 i 4WD	J3306009
1.3 i 4WD	J3306014
1.3 i 4WD	J3406005
1.3 i 4WD	J3506012
1.3 i 4WD	J3606006

CHARADE Mk IV (G200, G202)	
1.0	J3106017
1.0	J3236031
1.0	J3306014
1.0	J3306022
1.0	J3506011
1.0	J3606011
1.0	J3613003
1.0 i	J3306014
1.3	J3106017
1.3	J3106019
1.3	J3236031
1.3	J3306009
1.3	J3306014
1.3	J3506011
1.3	J3606011
1.3	J3613003
1.3 16V	J3106019
1.3 16V	J3236031
1.3 16V	J3306014
1.3 16V	J3506011
1.3 16V	J3606011
1.3 16V	J3613003
1.3 i 16V	J3106017
1.3 i 16V	J3106019
1.3 i 16V	J3236031
1.3 i 16V	J3306014
1.3 i 16V	J3506011
1.3 i 16V	J3606011
1.3 i 16V	J3613003
1.5 HG	J3106017
1.5 HG	J3236031
1.5 HG	J3306009
1.5 i 16V	J3106017
1.5 i 16V	J3236031
1.5 i 16V	J3306009
1.5 i 16V	J3506011
1.5 i 16V	J3606011
1.5 i 16V	J3613003
1.6 GTi	J3106017
1.6 GTi	J3236031
1.6 GTi	J3306009
1.6 GTi	J3506011
1.6 GTi	J3606011
1.6 GTi	J3613003

CHARADE Mk IV Saloon (G203)	
1.5 16V	J3106017
1.5 16V	J3236031
1.5 16V	J3306009
1.5 16V	J3506011
1.5 16V	J3606011
1.5 16V	J3613003
1.5 i 16V	J3106017
1.5 i 16V	J3236031
1.5 i 16V	J3306009
1.5 i 16V	J3506011
1.5 i 16V	J3506012
1.5 i 16V	J3606011
1.5 i 16V	J3613003

CHARADE VI (L251, L250_, L260_)	
0.7	J3606019
0.7 Turbo Avy All-wheel Drive	J3606019
1.0	J3306023
1.0	J3306025
1.0	J3506008
1.0	J3506017
1.0	N3236047
1.0	N3606021

CHARADE VIII	
1.33 16V	N3302175
1.33 16V	N3312069
1.33 16V	N3402053
1.33 16V	N3502091
1.33 16V	N3600915
1.33 16V	N3602127
1.33 16V	N3602130
1.33 16V	N3602140
1.33 16V	N3602158
1.33 16V	N3612036
1.33 16V	N3922057
1.33 16V	N3922058
1.33 16V	N3932057
1.33 16V	N3932058

CHARMANT (A)	
1.3	J3602031
1.6	J3232008
1.6	J3502008
1.6	J3602031

COPEN (L880_, L881_)	
0.7	J3506022
0.7	J3606015
0.7	J3608021
0.7	N3238046
0.7	N3306029
1.3	J3506022
1.3	J3608021
1.3	N3238046
1.3	N3306029

CUORE IV (L501)	
0.8	J13508

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0.8	J3106005
0.8	J3236043
0.8	J3406003
0.8	J3506017
0.8	J3606012
0.8	J3606015

CUORE Mk VI (L7_)

0.7	J3606019
1.0	J3236043
1.0	J3306025
1.0	J3506017
1.0	J3606020
1.0	N3506025
1.0	N3506027
1.0 DVVT	J3106022
1.0 DVVT	J3236040
1.0 DVVT	J3236043
1.0 DVVT	J3306025
1.0 DVVT	J3506017
1.0 DVVT	J3606020
1.0 DVVT	N3506025
1.0 DVVT	N3506027
1.0 i	J3606020

CUORE VII (L275_, L285_, L276_)

1.0	J3232099
1.0	J3242063
1.0	J3306023
1.0	J3306025
1.0	J3406005
1.0	J3608021
1.0	N3236047
1.0	N3306029
1.0	N3506023
1.0	N3606021

EXTOL MPV (S22_, S23_)

1.3	J3502068
1.3	J3605032

FOURTRAK

2.0 4x4	J3306001
2.0 4x4	J3606001
2.0 4x4	J3606012
2.8 D 4x4	J3306016
2.8 D 4x4	J3606012
2.8 TDiC 4x4	J3306016
2.8 TDiC 4x4	J3606012

FOURTRAK (F7, F8)

1.6 4x4	J3106012
1.6 4x4	J3236019
1.6 4x4	J3246018
1.6 4x4	J3306001
1.6 4x4	J3606012
2.0	J3106012
2.0	J3236019
2.0	J3246018
2.0	J3306001
2.0	J3506007
2.0	J3606001
2.0	J3606012
2.2 4x4	J3106012
2.2 4x4	J3236019
2.2 4x4	J3246018
2.2 4x4	J3306001
2.2 4x4	J3606012
2.8 D	J3106012
2.8 D	J3236019
2.8 D	J3246018
2.8 D	J3306001
2.8 D	J3502033
2.8 D	J3502046
2.8 D	J3506007
2.8 D	J3606001
2.8 D	J3606012
2.8 TD	J3106012
2.8 TD	J3236019
2.8 TD	J3246018
2.8 TD	J3306001
2.8 TD	J3306016
2.8 TD	J3502033
2.8 TD	J3502046
2.8 TD	J3506007
2.8 TD	J3606001
2.8 TD	J3606012

GRAN MOVE / PYZAR (G3)

1.5 16V	J3236041
1.5 16V	J3246040
1.5 16V	J3306009
1.5 16V	J3306024
1.5 16V	J3316006
1.5 16V	J3406005
1.5 16V	J3506019
1.5 16V	J3606011
1.5 16V	J3613003
1.5 GLX	J13538
1.5 GLX	J3236041
1.5 GLX	J3246040
1.5 GLX	J3306009
1.5 GLX	J3306024
1.5 GLX	J3316006
1.5 GLX	J3406005
1.5 GLX	J3606011
1.5 GX	J13538
1.5 GX	J3236041
1.5 GX	J3246040
1.5 GX	J3306009
1.5 GX	J3306024
1.5 GX	J3316006
1.5 GX	J3406005
1.5 GX	J3606011
1.6 16V	J13538
1.6 16V	J3236041
1.6 16V	J3246040
1.6 16V	J3306024
1.6 16V	J3316006
1.6 16V	J3406005
1.6 16V	J3506019
1.6 16V	J3606011
1.6 16V	J3613003
1.6 GLX	J3606011
1.6 GX	J13538
1.6 GX	J3236041
1.6 GX	J3246040
1.6 GX	J3306024
1.6 GX	J3316006
1.6 GX	J3406005
1.6 GX	J3606011
1.6 GX	J3613003

HIJET Bus

0.8	J3236040
0.8	J3246030
0.8	J3306022
0.8	J3406003
0.8	J3606005
1.0	J3236030
1.0	J3406003
1.0	J3606005

HIJET Bus (S85)

1.0 i	J3236030
1.0 i	J3236040
1.0 i	J3246030
1.0 i	J3406003
1.0 i	J3506019
1.0 i	J3606005
1.3	J3236030
1.3	J3236040
1.3	J3246030
1.3	J3406003
1.3 4WD	J3236030
1.3 4WD	J3236040
1.3 4WD	J3246030
1.3 4WD	J3406003

HIJET Platform/Chassis

1.3	J3236040
1.3	J3306027
1.3	J3606005
1.3 4WD	J3236040
1.3 4WD	J3306027
1.4 D	J3306027
1.4 D	J3606005
1.4 D	N3236048

HIJET Platform/Chassis (_U20)

0.8	J3236030
0.8	J3406003
1.0 Touring 4x4	J3236030

HIJET Platform/Chassis (_U60)

1.0	J3236040
1.0	J3246030
1.0	J3306027
1.0	J3606005
1.2 D	J3306027
1.2 D	J3606005
1.2 D	N3236048

HIJET Van (S8_)

0.8	J3236030
0.8	J3246030
0.8	J3406003
0.8	J3606005
1.0	J3236030
1.0	J3246030
1.0	J3406003
1.0	J3606005
1.0 4x4	J3236030
1.0 4x4	J3406003

HIJET Van (S85)

1.0	J3236030
1.0	J3236040
1.0	J3246030
1.0	J3406003
1.0	J3506019
1.0	J3606005
1.0 i	J3236030
1.0 i	J3236040
1.0 i	J3246030
1.0 i	J3406003
1.0 i	J3606005
1.2 D	J3306027
1.2 D	J3606005
1.2 D	N3236048
1.3 i 16V	J3306027
1.3 i 16V	J3606005
1.3 i 16V	N3236048
1.4 D	J3306027
1.4 D	J3606005
1.4 D	N3236048

MATERIA (M4_)

1.3	J3232099
1.3	J3242063
1.3	N3306031
1.3	N3406009
1.3	N3506023
1.3	N3606022
1.5	J3232099
1.5	J3242063
1.5	N3306031
1.5	N3406009

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1.5	N3506023
1.5	N3606022
1.5 ECO 4WD	J3232099
1.5 ECO 4WD	J3242063
1.5 ECO 4WD	N3306031
1.5 ECO 4WD	N3406009
1.5 ECO 4WD	N3506023
1.5 ECO 4WD	N3606022
1.5 LPG	N3606022

MAX (L95_, L96_)

0.7	J3606019
0.7 Ri	J3606019
0.7 RS 4x4	J3606019

MIRA / DOMINO (L55, L60)

0.6	J3306022

MIRA III (L201)

0.7	J3106003
0.7	J3236011
0.7	J3306022
0.7	J3406003
0.7	J3506008
0.8	J3106003
0.8	J3236011
0.8	J3306022
0.8	J3406003
0.8	J3506008
0.8	J3606005
0.8	J3606015

MIRA Mk II (L80, L81)

0.8	J3106003
0.8	J3236011
0.8	J3406003
0.8	J3506008
0.8	J3606005
0.8 4WD	J3106003
0.8 4WD	J3236011
0.8 4WD	J3406003
0.8 4WD	J3506008
0.8 4WD	J3606005

MOVE (L6_)

0.8	J13508
0.8	J3106005
0.8	J3236043
0.8	J3406003
0.8	J3606016
0.8	N3506025

MOVE (L9_)

0.7	J3606019
0.7 4x4	J3606019
1.0 i	J3236040
1.0 i	J3236043
1.0 i	J3236044
1.0 i	J3306023
1.0 i	J3506022
1.0 i	J3606019
1.0 i	N3506025

OPTI II Saloon

0.7	J3606019
0.7 Turbo	J3606019
0.7 Turbo 4x4	J3606019

SIRION (M3_)

1.0	J3232099
1.0	J3236040
1.0	J3242063
1.0	J3306023
1.0	J3608021
1.0	N3306029
1.0	N3306031
1.0	N3506023
1.0	N3606022
1.0 DVVT 4WD	J3608021
1.0 DVVT 4WD	N3306029
1.0 DVVT 4WD	N3306031
1.0 DVVT 4WD	N3606022
1.0 LPG	N3606022
1.3	J3232099
1.3	J3236040
1.3	J3242063
1.3	J3608021
1.3	N3306029
1.3	N3306031
1.3	N3406009
1.3	N3506023
1.3	N3606022
1.3 4WD	J3236040
1.3 4WD	J3306023
1.3 4WD	J3608021
1.3 4WD	N3306029
1.3 4WD	N3306031
1.3 4WD	N3406009
1.3 4WD	N3506023
1.3 4WD	N3506024
1.3 4WD	N3606022
1.5	J3232099
1.5	J3236040
1.5	J3242063
1.5	J3608021
1.5	N3306029
1.5	N3306031
1.5	N3406009
1.5	N3506023
1.5	N3606022
1.5 4WD	J3608021
1.5 4WD	N3306029
1.5 4WD	N3306031
1.5 4WD	N3606022

SPARCAR Bus (S7_)

0.8	J3606005
1.0	J3236030
1.0	J3606005

SPARCAR Van (S7_)

0.8	J3306022
0.8	J3606005
1.0	J3236030
1.0	J3606005

SPORTRAK Hard Top (F300)

1.6 16V	J3106012
1.6 16V	J3236019
1.6 16V	J3246018
1.6 16V	J3306001
1.6 16V	J3306016
1.6 16V	J3506007
1.6 16V	J3606001
1.6 16V	J3606012
1.6 i 16V	J3106012
1.6 i 16V	J3236019
1.6 i 16V	J3246018
1.6 i 16V	J3306001
1.6 i 16V	J3306016
1.6 i 16V	J3506007
1.6 i 16V	J3606001
1.6 i 16V	J3606012

SPORTRAK Soft Top (F300)

1.6 16V	J3106012
1.6 16V	J3236019
1.6 16V	J3246018
1.6 16V	J3306001
1.6 16V	J3306016
1.6 16V	J3506007
1.6 16V	J3606001
1.6 16V	J3606012
1.6 i 16V	J3106012
1.6 i 16V	J3236019
1.6 i 16V	J3246018
1.6 i 16V	J3306001
1.6 i 16V	J3306016
1.6 i 16V	J3506007
1.6 i 16V	J3606001
1.6 i 16V	J3606012

STORIA (M1)

0.7 Turbo 4WD	J3606019
1.0	J3106022
1.0	J3236040
1.0	J3606019
1.0	N3406010
1.0	N3506025
1.0 i	J3106022
1.0 i	J3236040
1.0 i	J3306023
1.0 i	J3506022
1.0 i	J3606019
1.0 i	N3406010
1.0 i	N3506025
1.0 i	N3506028
1.0 i 4WD	J3106022
1.0 i 4WD	J3236040
1.0 i 4WD	J3306023
1.0 i 4WD	J3506022
1.0 i 4WD	J3606019
1.0 i 4WD	N3406010
1.0 i 4WD	N3506025
1.0 i 4WD	N3506028
1.3 Rally	J3106022
1.3 Rally	J3236040
1.3 Rally	J3606019
1.3 Rally	N3406010
1.3 Rally	N3506028
1.3 Rally 4WD	J3106022
1.3 Rally 4WD	J3236040
1.3 Rally 4WD	J3606019
1.3 Rally 4WD	N3406010
1.3 Rally 4WD	N3506028
1.3 Sport	J3106022
1.3 Sport	J3236040
1.3 Sport	J3306023
1.3 Sport	J3506022
1.3 Sport	J3606019
1.3 Sport	N3406010
1.3 Sport	N3506028
1.3 Sport 4WD	J3106022
1.3 Sport 4WD	J3236040
1.3 Sport 4WD	J3306023
1.3 Sport 4WD	J3606019
1.3 Sport 4WD	N3406010
1.3 Sport 4WD	N3506028

TAFT

1.6 4x4	J3306001
1.6 4x4	J3606001
1.6 D 4x4	J3606001
2.5 D 4x4	J3306001
2.5 D 4x4	J3606001
2.8 D 4x4	J3306001
2.8 D 4x4	J3606001

TERIOS (J1_)

1.3	J13588
1.3	J3106006
1.3	J3236045
1.3	J3236046
1.3	J3306021
1.3	J3406001
1.3	J3502068
1.3	J3605032
1.3 4WD	J13588

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1.3 4WD	J3106006
1.3 4WD	J3236045
1.3 4WD	J3236046
1.3 4WD	J3306021
1.3 4WD	J3406001
1.3 4WD	J3502050
1.3 4WD	J3502068
1.3 4WD	J3605032
1.3 DVVT Turbo 4WD	J13588
1.3 DVVT Turbo 4WD	J3106006
1.3 DVVT Turbo 4WD	J3236045
1.3 DVVT Turbo 4WD	J3236046
1.3 DVVT Turbo 4WD	J3406001
1.3 DVVT Turbo 4WD	J3605032

TERIOS (J2_)

1.3 DVVT 4x4	J3232101
1.3 DVVT 4x4	J3306021
1.3 DVVT 4x4	J3406001
1.3 DVVT 4x4	J3502068
1.3 DVVT 4x4	J3605032
1.3 DVVT 4x4	N3106032
1.3 DVVT 4x4	N3306030
1.3 VVT-i LPG 4x4	J3306021
1.5 4WD	J3232101
1.5 4WD	J3306021
1.5 4WD	J3406001
1.5 4WD	J3502068
1.5 4WD	J3605032
1.5 4WD	N3106032
1.5 4WD	N3306030
1.5 DVVT	J3232101
1.5 DVVT	J3306021
1.5 DVVT	J3406001
1.5 DVVT	J3502068
1.5 DVVT	J3605032
1.5 DVVT	N3106032
1.5 DVVT	N3306030
1.5 DVVT 4x4	J3232101
1.5 DVVT 4x4	J3306021
1.5 DVVT 4x4	J3406001
1.5 DVVT 4x4	J3502068
1.5 DVVT 4x4	J3605032
1.5 DVVT 4x4	N3306030
1.5 LPG 4x4	J3306021
1.5 LPG 4x4	N3306030
1.5 VVT-i [RWD]	J3232101
1.5 VVT-i [RWD]	J3306021
1.5 VVT-i [RWD]	J3406001
1.5 VVT-i [RWD]	J3502068
1.5 VVT-i [RWD]	J3605032
1.5 VVT-i [RWD]	N3106032
1.5 VVT-i [RWD]	N3306030

TERIOS KID (J11_, J13_)

0.7	J13588
0.7 4WD	J13588

THOR (M900S, M910S)

1.0	N3606022
1.0 4WD	N3606022

TREVIS

1.0	J3236043
1.0	J3306023
1.0	J3306025
1.0	N3506026
1.0	N3606021

WILDCAT/ROCKY (F70)

2.8 D	J3236019
2.8 D	J3246018
2.8 D	J3306001
2.8 D	J3506007
2.8 D	J3606001
2.8 D	J3606012
2.8 TD	J3306016
2.8 TD	J3506007
2.8 TD	J3606001
2.8 TD	J3606012

WILDCAT/ROCKY (F75)

2.8 D	J3236019
2.8 D	J3246018
2.8 D	J3306001
2.8 D	J3506007
2.8 D	J3606001
2.8 D	J3606012
2.8 TD	J3306016
2.8 TD	J3506007
2.8 TD	J3606001
2.8 TD	J3606012

YRV (M2)

1.0	J3106022
1.0	J3236040
1.0	J3306023
1.0	J3406005
1.0	J3506022
1.0	J3606019
1.3	J3106022
1.3	J3236040
1.3	J3306023
1.3	J3406005
1.3	J3506022
1.3	J3606019
1.3 4WD	J3106022
1.3 4WD	J3236040
1.3 4WD	J3306023
1.3 4WD	J3406005
1.3 4WD	J3606019
1.3 GTti	J3306025
1.3 GTti	J3406005
1.3 GTti	J3506022
1.3 GTti	J3606019
1.3 GTti	J3608021
1.3 GTti	N3306029

DODGE

AVENGER

2.0	J3605046
2.0	J3615010
2.0	N3315030
2.0	N3615015
2.0 CRD	J3605046
2.0 CRD	J3615010
2.0 CRD	N3315030
2.0 CRD	N3615015
2.4	J3605046
2.4	J3615010
2.4	N3315030
2.4	N3615015
2.7	J3605046
2.7	J3615010
2.7	N3315030
2.7	N3615015
2.7 Flex-Fuel	J3605046
2.7 Flex-Fuel	J3615010
2.7 Flex-Fuel	N3315030
2.7 Flex-Fuel	N3505045
2.7 Flex-Fuel	N3615015
3.5	N3615015
3.5 AWD	J3615010
3.5 AWD	N3615015
3.6	N3315030
3.6	N3615015

CALIBER

1.8	J3605046
1.8	J3615010
1.8	N3305066
1.8	N3305068
1.8	N3315030
1.8	N3505045
1.8	N3615015
2.0	J3605046
2.0	J3615010
2.0	N3305066
2.0	N3305068
2.0	N3315030
2.0	N3505045
2.0	N3615015
2.0 CRD	J3605046
2.0 CRD	J3615010
2.0 CRD	N3305066
2.0 CRD	N3305068
2.0 CRD	N3315030
2.0 CRD	N3505045
2.0 CRD	N3615015
2.2 CRD	J3605046
2.2 CRD	J3615010
2.2 CRD	N3305066
2.2 CRD	N3315030
2.2 CRD	N3505045
2.2 CRD	N3615015
2.4	J3605046
2.4	J3615010
2.4	N3305066
2.4	N3315030
2.4	N3505045
2.4	N3615015
2.4 AWD	J3615010
2.4 AWD	N3315030
2.4 AWD	N3615015
2.4 SRT4 AWD	N3315030
2.4 Turbo	J3605046
2.4 Turbo	J3615010
2.4 Turbo	N3305066
2.4 Turbo	N3315030
2.4 Turbo	N3505045
2.4 Turbo	N3615015

CARAVAN

2.4 i	J3500310
2.5 TD	J3500310
3.0	J3500310
3.3 i	J3500310
3.8 i	J3500310
3.8 i AWD	J3500310

CARAVAN (RG_)

2.4	J3500310

CHARGER

6.4 SRT8	N3601103

DONGFENG (DFAC)

YUMSUN

2.5	N3601119

DR

DR 1

1.0	J3608018
1.0 Flex	J3608018
1.0 LPG	J3608018
1.3	J3608018
1.3 Flex	J3608018
1.3 LPG	J3608018

DR 2

1.3	J3608018
1.3 Flex	J3608018

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Applicazioni veicolari - Vehicles applications

1.3 LPG	J3608018

DR 5

1.6	J3612020
1.6 Flex	J3612020
1.6 LPG	J3612020
1.8	J3612020
1.9 D	J3612020
2.0	J3612020
2.0 4WD	J3612020
2.0 Flex	J3612020
2.0 LPG	J3612020

DS

DS 7 Crossback (J_)

1.5 BlueHDi 130	N3312085
1.6 PureTech 180	N3312085
1.6 PureTech 225	N3312085
2.0 BlueHDi 180	N3312085
E-TENSE	N3312085
E-TENSE 4x4	N3312085
PureTech 130	N3312085

FENGSHEN

A60

1.6	J3611044

FIAT

124 Spider (348_)

1.4	N3613021

DUCATO Bus (230_)

1.9 D	N3611052
1.9 D Combinato	N3611052
1.9 TD	N3611052
1.9 TD Combinato	N3611052
1.9 TD Panorama/Combinato	N3611052
2.0 4x4	N3611052
2.0 JTD	N3611052
2.0 Panorama/Combinato	N3611052
2.5 D Combinato	N3611052
2.5 TDI 4x4	N3611052
2.5 TDI Panorama/Combinato	N3611052
2.8 D	N3611052
2.8 JTD	N3611052
2.8 JTD 4x4	N3611052
2.8 TDI	N3611052
2.8 TDI 4x4	N3611052

DUCATO Bus (244_)

2.0	N3611052
2.0 4x4	N3611052
2.0 Bipower	N3611052
2.0 JTD	N3611052
2.3 JTD	N3611052
2.8 JTD	N3611052
2.8 JTD 4x4	N3611052
2.8 TD 4x4	N3611052

DUCATO Platform/Chassis (230_)

1.9 D	N3611052
1.9 TD	N3611052
1.9 TD CAT	N3611052
2.0	N3611052
2.0 JTD	N3611052
2.5 D	N3611052
2.5 D 4x4	N3611052
2.5 TDI	N3611052
2.5 TDI 4x4	N3611052
2.8 D	N3611052
2.8 JTD	N3611052
2.8 JTD 4x4	N3611052
2.8 TDI	N3611052

DUCATO Platform/Chassis (244_)

2.0	N3611052
2.0 JTD	N3611052
2.3 JTD	N3611052
2.8 JTD	N3611052
2.8 JTD 4x4	N3611052
2.8 JTD Power	N3611052

DUCATO Van (230_)

1.9 D	N3611052
1.9 TD	N3611052
1.9 TD CAT	N3611052
2.0	N3611052
2.0 4x4	N3611052
2.0 JTD	N3611052
2.5 D	N3611052
2.5 TDI	N3611052
2.5 TDI 4x4	N3611052
2.5 TDI Maxi	N3611052
2.8 D	N3611052
2.8 D 4x4	N3611052
2.8 JTD	N3611052
2.8 JTD 4x4	N3611052
2.8 TDI	N3611052
2.8 TDI 4x4	N3611052

DUCATO Van (244_)

2.0	N3611052
2.0 4x4	N3611052
2.0 Bipower	N3611052
2.0 JTD	N3611052
2.3 JTD	N3611052
2.8 JTD	N3611052
2.8 JTD 4x4	N3611052
2.8 JTD Power	N3611052
2.8 TD	N3611052

FULLBACK Pickup (502_, 503_)

2.4	N3505047
2.4 4x4	N3405016
2.4 4x4	N3505047
2.4 D	N3505047
2.4 D 4x4	N3405016
2.4 D 4x4	N3505047
2.5 D	N3505047
2.5 D 4WD	N3405016
2.5 D 4WD	N3505047
2.5 D 4x4	N3405016
2.5 D 4x4	N3505047

SCUDO Bus (270_, 272_)

1.6 D Multijet	N3302202
1.6 D Multijet	N3302208
1.6 D Multijet	N3602153
1.6 D Multijet	N3612050
2.0 D Multijet	N3302202
2.0 D Multijet	N3602153
2.0 D Multijet	N3612050
2.0 D Multijet 4x4	N3302202
2.0 D Multijet 4x4	N3602153
2.0 D Multijet 4x4	N3612050

SCUDO Platform/Chassis (270_, 272_)

1.6 D Multijet	N3302202
1.6 D Multijet	N3302208
1.6 D Multijet	N3602153
1.6 D Multijet	N3612050
2.0 D Multijet	N3302202
2.0 D Multijet	N3602153
2.0 D Multijet	N3612050

SCUDO Van (270_, 272_)

1.6 D Multijet	N3302202
1.6 D Multijet	N3302208
1.6 D Multijet	N3602153
1.6 D Multijet	N3612050
2.0 D Multijet	N3302202
2.0 D Multijet	N3602153
2.0 D Multijet	N3612050
2.0 D Multijet 4x4	N3302202
2.0 D Multijet 4x4	N3602153
2.0 D Multijet 4x4	N3612050

SEDICI (189_)

1.6 16V	J3608028
1.6 16V	J3614008
1.6 16V	N3108059
1.6 16V	N3308020
1.6 16V	N3318006
1.6 16V	N3508029
1.6 16V	N3614025
1.6 16V 4x4	J3608028
1.6 16V 4x4	J3614008
1.6 16V 4x4	N3108059
1.6 16V 4x4	N3308020
1.6 16V 4x4	N3318006
1.6 16V 4x4	N3508029
1.6 16V 4x4	N3614025
1.9 D Multijet	J3608028
1.9 D Multijet	J3614008
1.9 D Multijet	N3108059
1.9 D Multijet	N3308020
1.9 D Multijet	N3318006
1.9 D Multijet	N3508029
1.9 D Multijet	N3614025
1.9 D Multijet 4x4	J3608028
1.9 D Multijet 4x4	J3614008
1.9 D Multijet 4x4	N3108059
1.9 D Multijet 4x4	N3308020
1.9 D Multijet 4x4	N3318006
1.9 D Multijet 4x4	N3508029
1.9 D Multijet 4x4	N3614025
2.0 D Multijet	J3608028
2.0 D Multijet	J3614008
2.0 D Multijet	N3108059
2.0 D Multijet	N3308020
2.0 D Multijet	N3318006
2.0 D Multijet	N3508029
2.0 D Multijet	N3614025
2.0 D Multijet 4x4	J3608028
2.0 D Multijet 4x4	J3614008
2.0 D Multijet 4x4	N3108059
2.0 D Multijet 4x4	N3308020
2.0 D Multijet 4x4	N3318006
2.0 D Multijet 4x4	N3614025

TALENTO Combi

1.6 D	J3611047
1.6 D	N3611064

TALENTO Platform/Chassis (296_)

1.6 D	J3611047
1.6 D	N3611064

TALENTO Van (296_)

1.6 D	J3611047
1.6 D	N3611064

FORD

C-MAX (DM2)

1.6	J3603063
1.6	N3613022
1.6 TDCi	J3603063
1.6 TDCi	N3613022
1.8	J3603063
1.8	N3613022

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Applicazioni veicolari - Vehicles applications

1.8 Flexifuel	J3603063
1.8 Flexifuel	N3613022
1.8 TDCi	J3603063
1.8 TDCi	N3613022
2.0	J3603063
2.0	N3613022
2.0 CNG	J3603063
2.0 CNG	N3613022
2.0 LPG	J3603063
2.0 LPG	N3613022
2.0 TDCi	J3603063
2.0 TDCi	N3613022

C-MAX II (DXA/CB7, DXA/CEU)	
1.0 EcoBoost	J3603063
1.0 EcoBoost	N3613022
1.5 EcoBoost	J3603063
1.5 EcoBoost	N3613022
1.5 TDCi	J3603063
1.5 TDCi	N3613022
1.5 TDCi ECOnetic	J3603063
1.5 TDCi ECOnetic	N3613022
1.6 CNG	J3603063
1.6 CNG	N3613022
1.6 EcoBoost	J3603063
1.6 EcoBoost	N3613022
1.6 Flexifuel	J3603063
1.6 Flexifuel	N3613022
1.6 LPG	J3603063
1.6 LPG	N3613022
1.6 TDCi	J3603063
1.6 TDCi	N3613022
1.6 Ti	J3603063
1.6 Ti	N3613022
2.0 TDCi	J3603063
2.0 TDCi	N3613022

C-MAX II Van	
1.0 EcoBoost	J3603063
1.0 EcoBoost	N3613022
1.5 EcoBoost	J3603063
1.5 EcoBoost	N3613022
1.5 TDCi	J3603063
1.5 TDCi	N3613022
1.5 TDCi ECOnetic	J3603063
1.5 TDCi ECOnetic	N3613022
1.6 EcoBoost	J3603063
1.6 EcoBoost	N3613022
1.6 TDCi	J3603063
1.6 TDCi	N3613022
2.0 TDCi	J3603063
2.0 TDCi	N3613022

CORTINA "80 Turnier (GBNS)	
1.6	J3500514
2.0	J3500514
2.3	J3500514

CORTINA Coach Coupe (GBCK)	
2300 V6	J3500514

CORTINA Estate Turnier (GBNS)	
1.3	J3500514
1.6	J3500514
2.0	J3500514
2.3	J3500514

CORTINA V (GBS, GBNS)	
1.3	J3500514
1.6	J3500514
2.0	J3500514
2.3	J3500514

COURIER Box Body/MPV (F3L, F5L)	
1.3	J3303067
1.3	J3603049
1.8 D	J3303067
1.8 D	J3603049

COURIER Box Body/MPV (J5_, J3_)	
1.3	J3303067
1.3	J3303085
1.3	J3303085P
1.3	J3503038
1.3	J3603050
1.3	J3603065
1.3	N3503052
1.4 i	J3303067
1.4 i	J3303085
1.4 i	J3303085P
1.4 i	J3603050
1.4 i	J3603065
1.8 D	J3303067
1.8 D	J3303085
1.8 D	J3303085P
1.8 D	J3503038
1.8 D	J3603050
1.8 D	J3603065
1.8 D	N3503052
1.8 DI	J3303067
1.8 DI	J3603065

COURIER Box Body/MPV (JV_)	
1.4	J3303085
1.4	J3303085P
1.4	J3503038
1.4	N3503052
D 1.8	J3303066
D 1.8	J3303067
D 1.8	J3303085
D 1.8	J3303085P
D 1.8	J3503038
D 1.8	J3603050
D 1.8	J3603065
D 1.8	N3503052
TD 1.8	J3303067
TD 1.8	J3303085
TD 1.8	J3303085P
TD 1.8	J3603065
TD 1.8	N3503052

ECONOVAN (KBA, KCA)	
1.4	J3600101
1.4	J3603025
2.0 D	J3600101
2.0 D	J3603025

ECONOVAN Van (KAA)	
1.4	J3600101
1.4	J3603025
2.0 D	J3600101
2.0 D	J3603025

ECOSPORT	
1.0 EcoBoost	J3603063
1.5 TDCi	J3603063
1.5 Ti	J3603063
EcoBoost 1.0	J3603063

ESCORT CLASSIC (AAL, ABL)	
1.6 16V	J3303067
1.8 TD	J3303067
1.8 TD	J3503038
1.8 TD	J3610303

ESCORT CLASSIC Turnier (ANL)	
1.6 16V	J3303067
1.8 TD	J3303067
1.8 TD	J3503038
1.8 TD	J3610303

ESCORT III Express (AVA)	
1.3	J3603050

ESCORT Mk IV Convertible (ALF)	
1.4	J3603050

ESCORT Mk V Convertible (ALL)	
1.4	J3303067
1.4	J3610303
1.4 i	J3303067
1.6	J3303067
1.6	J3610303
1.6 16V XR3i	J3303067
1.6 16V XR3i	J3610303
1.6 i 16V	J3303067
1.8 16V XR3i	J3303067
1.8 16V XR3i	J3610303

ESCORT Mk V Turnier (ANL)	
1.3	J3303067
1.3	J3610303
1.4	J3303067
1.4	J3610303
1.6	J3303067
1.6	J3610303
1.6 i 16V	J3303067
1.8 16V	J3303067
1.8 D	J3303067
1.8 D	J3610303
1.8 i 16V	J3610303
1.8 TD	J3303067
1.8 TD	J3610303

ESCORT Mk VI (AAL, ABL)	
1.3	J3303067
1.3	J3610303
1.4	J3303067
1.4	J3610303
1.6	J3303067
1.6	J3610303
1.6 i 16V	J3303067
1.8 16V XR3i	J3303067
1.8 16V XR3i	J3610303
1.8 D	J3303067
1.8 D	J3610303
1.8 TD	J3303067
1.8 TD	J3610303
1.8 XR3i 16V 4x4	J3303067
1.8 XR3i 16V 4x4	J3610303
RS 2000	J3610303
RS 2000 4x4	J3610303

ESCORT Mk VI (GAL)	
1.3	J3610303
1.4	J3610303
1.8 16V XR3i	J3610303
RS 2000	J3610303

ESCORT Mk VI Convertible (ALL)	
1.8 16V XR3i	J3610303

ESCORT Mk VI Saloon (AFL)	
1.3	J3303067
1.3	J3610303
1.4	J3303067
1.4	J3610303
1.6 i 16V	J3303067
1.8 D	J3303067
1.8 D	J3610303
1.8 i 16V	J3303067
1.8 i 16V	J3610303
1.8 TD	J3303067
1.8 TD	J3610303

ESCORT Mk VI Turnier (GAL)	
1.3	J3610303
1.4	J3610303

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Applicazioni veicolari - Vehicles applications

ESCORT Mk VII (GAL, AAL, ABL)	
1.3	J3303067
1.3	J3503038
1.4	J3303067
1.4	J3503038
1.4	J3610303
1.6 16V	J3303067
1.6 16V	J3610303
1.6 16V 4x4	J3303067
1.6 16V 4x4	J3503038
1.6 i 16V	J3303067
1.6 i 16V	J3610303
1.8 16V	J3303067
1.8 16V	J3610303
1.8 D	J3303067
1.8 D	J3610303
1.8 TD	J3303067
1.8 TD	J3503038
1.8 TD	J3610303
1.8 Turbo D	J3303067
1.8 Turbo D	J3503038
RS 2000	J3610303
RS 2000 4x4	J3610303

ESCORT Mk VII Convertible (ALL)	
1.4	J3303067
1.4	J3503038
1.4	J3610303
1.6 16V XR3i	J3303067
1.6 16V XR3i	J3503038
1.8 16V XR3i	J3303067
1.8 16V XR3i	J3610303
1.8 TD	J3303067
1.8 TD	J3503038
1.8 Turbo D	J3303067
1.8 Turbo D	J3503038
1.8 Turbo D	J3610303

ESCORT Mk VII Saloon (GAL, AFL)	
1.3	J3303067
1.3	J3503038
1.4	J3303067
1.4	J3503038
1.4	J3610303
1.6 i 16V	J3303067
1.6 i 16V	J3610303
1.8 16V	J3303067
1.8 16V	J3610303
1.8 D	J3303067
1.8 D	J3610303
1.8 TD	J3303067
1.8 TD	J3503038
1.8 TD	J3610303
1.8 Turbo D	J3303067
1.8 Turbo D	J3503038

ESCORT Mk VII Turnier (GAL, ANL)	
1.3	J3303067
1.3	J3503038
1.4	J3303067
1.4	J3503038
1.4	J3610303
1.6 16V	J3303067
1.6 16V	J3610303
1.6 i 16V	J3303067
1.6 i 16V	J3610303
1.8 16V	J3303067
1.8 16V	J3610303
1.8 D	J3303067
1.8 D	J3610303
1.8 TD	J3303067
1.8 TD	J3610303
1.8 Turbo D	J3303067
1.8 Turbo D	J3503038
1.8 Turbo D	J3610303

ESCORT V Express (AVF)	
1.3	J3303067
1.4	J3303067
1.8 D	J3303067

ESCORT VI Estate Van (AVL)	
1.4	J3303067
1.8 D	J3303067
1.8 TD	J3303067
1.8 Turbo D	J3303067

FIESTA (GFBT)	
1.6 XR2	J3603050

FIESTA Hatchback Van (FVD)	
1.8 D	J3303066
1.8 D	J3303067
1.8 D	J3603049

FIESTA Mk II (FBD)	
1.0	J3603036

FIESTA Mk III (GFJ)	
1.0	J3303067
1.0	J3603032
1.0	J3603036
1.0	J3603049
1.1	J3303067
1.1	J3603049
1.3	J3303067
1.3	J3603049
1.3 CAT	J3303067
1.3 CAT	J3603049
1.4	J3303067
1.4	J3603049
1.6	J3303067
1.6	J3603049
1.6 i 16V	J3303067
1.6 i 16V	J3603049
1.6 Turbo	J3303067
1.6 Turbo	J3603049
1.6 XR2i	J3303067
1.6 XR2i	J3603049
1.8 16V	J3303067
1.8 16V	J3603049
1.8 D	J3303066
1.8 D	J3303067
1.8 D	J3503038
1.8 D	J3603049
1.8 D	J3603050
1.8 TD	J3303067
1.8 TD	J3603049
1.8 XR2i 16V	J3303067
1.8 XR2i 16V	J3603049

FIESTA Mk IV (JA_, JB_)	
1.0 i	J3303067
1.0 i	J3303085
1.0 i	J3303085P
1.0 i	J3503038
1.0 i	J3603049
1.0 i	J3603050
1.0 i	J3603065
1.0 i	N3503052
1.1	J3603050
1.25 i 16V	J3303066
1.25 i 16V	J3303067
1.25 i 16V	J3303085
1.25 i 16V	J3303085P
1.25 i 16V	J3503038
1.25 i 16V	J3603049
1.25 i 16V	J3603050
1.25 i 16V	J3603065
1.25 i 16V	N3503052
1.3 i	J3303066
1.3 i	J3303067
1.3 i	J3303085
1.3 i	J3303085P
1.3 i	J3503038
1.3 i	J3603049
1.3 i	J3603050
1.3 i	J3603065
1.3 i	N3503052
1.4 i 16V	J3303066
1.4 i 16V	J3303067
1.4 i 16V	J3303085
1.4 i 16V	J3303085P
1.4 i 16V	J3503038
1.4 i 16V	J3603050
1.4 i 16V	J3603065
1.4 i 16V	N3503052
1.6 16V Sport	J3303067
1.6 16V Sport	J3303085
1.6 16V Sport	J3303085P
1.6 16V Sport	J3603050
1.6 16V Sport	J3603065
1.6 16V Sport	N3503052
1.8 D	J3303066
1.8 D	J3303067
1.8 D	J3303085
1.8 D	J3303085P
1.8 D	J3503038
1.8 D	J3603049
1.8 D	J3603050
1.8 D	J3603065
1.8 D	N3503052
1.8 DI	J3303067
1.8 DI	J3303085
1.8 DI	J3303085P
1.8 DI	J3603065
1.8 DI	N3503052

FIESTA V (JH_, JD_)	
1.25 16V	J3303085
1.25 16V	J3303085P
1.25 16V	J3603065
1.25 16V	N3503052
1.3	J3303085
1.3	J3303085P
1.3	J3603065
1.3	N3503052
1.4 16V	J3303085
1.4 16V	J3303085P
1.4 16V	J3603065
1.4 16V	N3503052
1.4 TDCi	J3303085
1.4 TDCi	J3303085P
1.4 TDCi	J3603065
1.4 TDCi	N3503052
1.6 16V	J3303085
1.6 16V	J3303085P
1.6 16V	J3603065
1.6 16V	N3503052
1.6 TDCi	J3303085
1.6 TDCi	J3303085P
1.6 TDCi	J3603065
1.6 TDCi	N3503052
ST150	J3603065

FIESTA V Van	
1.3	J3303085
1.3	J3303085P
1.3	J3603065
1.3	N3503052
1.4 TDCi	J3303085
1.4 TDCi	J3303085P
1.4 TDCi	J3603065
1.4 TDCi	N3503052
1.6 TDCi	J3603065

FIESTA VI (CB1, CCN)	
1.25	N3606022

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Applicazioni veicolari - Vehicles applications

1.4	N3606022
1.4 LPG	N3606022
1.4 TDCi	N3606022
1.6 TDCi	N3606022
1.6 Ti	N3606022

FIESTA VI Van	
1.25	N3606022
1.4 TDCi	N3606022
1.6 TDCi	N3606022

FOCUS C-MAX (DM2)	
1.6	J3603063
1.6	N3613022
1.6 TDCi	J3603063
1.6 TDCi	N3613022
1.6 Ti	J3603063
1.6 Ti	N3613022
1.8	J3603063
1.8	N3613022
1.8 Flexifuel	J3603063
1.8 Flexifuel	N3613022
1.8 TDCi	J3603063
1.8 TDCi	N3613022
2.0	J3603063
2.0	N3613022
2.0 TDCi	J3603063
2.0 TDCi	N3613022

FOCUS I (DAW, DBW)	
1.4 16V	J3303085
1.4 16V	J3303085P
1.6 16V	J3303085
1.6 16V	J3303085P
1.8 16V	J3303085
1.8 16V	J3303085P
1.8 DI / TDDi	J3303085
1.8 DI / TDDi	J3303085P
1.8 TDCi	J3303085
1.8 TDCi	J3303085P
1.8 Turbo DI / TDDi	J3303085
1.8 Turbo DI / TDDi	J3303085P
2.0 16V	J3303085
2.0 16V	J3303085P

FOCUS I Saloon (DFW)	
1.4 16V	J3303085
1.4 16V	J3303085P
1.6 16V	J3303085
1.6 16V	J3303085P
1.8 16V	J3303085
1.8 16V	J3303085P
1.8 TDCi	J3303085
1.8 TDCi	J3303085P
1.8 Turbo DI / TDDi	J3303085
1.8 Turbo DI / TDDi	J3303085P
2.0 16V	J3303085
2.0 16V	J3303085P

FOCUS I Turnier (DNW)	
1.4 16V	J3303085
1.4 16V	J3303085P
1.6 16V	J3303085
1.6 16V	J3303085P
1.8 16V	J3303085
1.8 16V	J3303085P
1.8 BiFuel	J3603063
1.8 DI / TDDi	J3303085
1.8 DI / TDDi	J3303085P
1.8 TDCi	J3303085
1.8 TDCi	J3303085P
1.8 Turbo DI / TDDi	J3303085
1.8 Turbo DI / TDDi	J3303085P
2.0 16V	J3303085
2.0 16V	J3303085P

FOCUS II (DA_, HCP, DP)	
1.4	J3603063
1.4	N3613022
1.6	J3603063
1.6	N3613022
1.6 LPG	J3603063
1.6 LPG	N3613022
1.6 TDCi	J3603063
1.6 TDCi	N3613022
1.6 Ti	J3603063
1.6 Ti	N3613022
1.8	J3603063
1.8	N3613022
1.8 Flexifuel	J3603063
1.8 Flexifuel	N3613022
1.8 TDCi	J3603063
1.8 TDCi	N3613022
2.0	J3603063
2.0	N3613022
2.0 CNG	J3603063
2.0 CNG	N3613022
2.0 Flex	J3603063
2.0 Flex	N3613022
2.0 LPG	J3603063
2.0 LPG	N3613022
2.0 TDCi	J3603063
2.0 TDCi	N3613022
2.5 ST	N3603072
2.5 ST	N3613022

FOCUS II Convertible	
1.6	J3603063
1.6	N3613022
2.0	J3603063
2.0	N3613022
2.0 TDCi	J3603063
2.0 TDCi	N3613022

FOCUS II Estate Van	
1.4	J3603063
1.6	J3603063
1.6 TDCi	J3603063
1.6 Ti-VCT	J3603063
1.8 Flexifuel	J3603063
2.0 TDCi	J3603063

FOCUS II Saloon (DB_, FCH, DH)	
1.4	J3603063
1.4	N3613022
1.6	J3603063
1.6	N3613022
1.6 TDCi	J3603063
1.6 TDCi	N3613022
1.6 Ti	J3603063
1.6 Ti	N3613022
1.8	J3603063
1.8	N3613022
1.8 Flexifuel	J3603063
1.8 Flexifuel	N3613022
1.8 TDCi	J3603063
1.8 TDCi	N3613022
2.0	J3603063
2.0	N3613022
2.0 TDCi	J3603063
2.0 TDCi	N3613022

FOCUS II Station Wagon (DA_, FFS, DS)	
1.4	J3603063
1.4	N3613022
1.6	J3603063
1.6	N3613022
1.6 LPG	J3603063
1.6 LPG	N3613022
1.6 TDCi	J3603063
1.6 TDCi	N3613022
1.6 Ti	J3603063
1.6 Ti	N3613022
1.8	J3603063
1.8	N3613022
1.8 Flexifuel	J3603063
1.8 Flexifuel	N3613022
1.8 TDCi	J3603063
1.8 TDCi	N3613022
2.0	J3603063
2.0	N3613022
2.0 LPG	J3603063
2.0 LPG	N3613022
2.0 TDCi	J3603063
2.0 TDCi	N3613022

FOCUS III	
1.0 EcoBoost	J3603063
1.0 EcoBoost	N3613022
1.5 EcoBoost	J3603063
1.5 EcoBoost	N3613022
1.5 TDCi	J3603063
1.5 TDCi	N3613022
1.5 TDCi ECOnetic	J3603063
1.5 TDCi ECOnetic	N3613022
1.6 EcoBoost	J3603063
1.6 EcoBoost	N3613022
1.6 Flexifuel	J3603063
1.6 Flexifuel	N3613022
1.6 LPG	J3603063
1.6 LPG	N3613022
1.6 TDCi	J3603063
1.6 TDCi	N3613022
1.6 TDCi ECOnetic	J3603063
1.6 TDCi ECOnetic	N3613022
1.6 Ti	J3603063
1.6 Ti	N3613022
2.0	J3603063
2.0	N3613022
2.0 GDi	J3603063
2.0 GDi	N3613022
2.0 ST	J3603063
2.0 ST	N3613022
2.0 TDCi	J3603063
2.0 TDCi	N3613022
2.3 RS	N3613022

FOCUS III Estate Van	
1.0 EcoBoost	J3603063
1.0 EcoBoost	N3613022
1.5 EcoBoost	J3603063
1.5 EcoBoost	N3613022
1.5 TDCi	J3603063
1.5 TDCi	N3613022
1.5 TDCi ECOnetic	J3603063
1.5 TDCi ECOnetic	N3613022
2.0 TDCi	J3603063
2.0 TDCi	N3613022

FOCUS III Hatchback Van	
1.0 EcoBoost	J3603063
1.0 EcoBoost	N3613022
1.5 EcoBoost	J3603063
1.5 EcoBoost	N3613022
1.5 TDCi	J3603063
1.5 TDCi	N3613022
1.5 TDCi ECOnetic	J3603063
1.5 TDCi ECOnetic	N3613022
1.6 EcoBoost	J3603063
1.6 EcoBoost	N3613022
1.6 TDCi	J3603063
1.6 TDCi	N3613022
1.6 Ti	J3603063
1.6 Ti	N3613022
2.0 TDCi	J3603063
2.0 TDCi	N3613022

FOCUS III Saloon	
1.6 Ti	N3613022
1.8	J3603063
1.8	N3613022
1.8 Flexifuel	J3603063
1.8 Flexifuel	N3613022
1.8 TDCi	J3603063
1.8 TDCi	N3613022
2.0	J3603063
2.0	N3613022
2.0 LPG	J3603063
2.0 LPG	N3613022
2.0 TDCi	J3603063
2.0 TDCi	N3613022

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Applicazioni veicolari - Vehicles applications

1.0 EcoBoost	J3603063
1.0 EcoBoost	N3613022
1.5 EcoBoost	J3603063
1.5 EcoBoost	N3613022
1.5 TDCi	J3603063
1.5 TDCi	N3613022
1.5 TDCi ECOnetic	J3603063
1.5 TDCi ECOnetic	N3613022
1.6 EcoBoost	J3603063
1.6 EcoBoost	N3613022
1.6 Flexifuel	J3603063
1.6 Flexifuel	N3613022
1.6 TDCi	J3603063
1.6 TDCi	N3613022
1.6 Ti	J3603063
1.6 Ti	N3613022
2.0	J3603063
2.0	N3613022
2.0 GDi	J3603063
2.0 GDi	N3613022
2.0 TDCi	J3603063
2.0 TDCi	N3613022

FOCUS III Turnier	
1.0 EcoBoost	J3603063
1.0 EcoBoost	N3613022
1.5 EcoBoost	J3603063
1.5 EcoBoost	N3613022
1.5 TDCi	J3603063
1.5 TDCi	N3613022
1.5 TDCi ECOnetic	J3603063
1.5 TDCi ECOnetic	N3613022
1.6 EcoBoost	J3603063
1.6 EcoBoost	N3613022
1.6 Flexifuel	J3603063
1.6 Flexifuel	N3613022
1.6 LPG	J3603063
1.6 LPG	N3613022
1.6 TDCi	J3603063
1.6 TDCi	N3613022
1.6 TDCi ECOnetic	J3603063
1.6 TDCi ECOnetic	N3613022
1.6 Ti	J3603063
1.6 Ti	N3613022
2.0	J3603063
2.0	N3613022
2.0 ST	J3603063
2.0 ST	N3613022
2.0 TDCi	J3603063
2.0 TDCi	N3613022
2.0 Ti-GDi	J3603063
2.0 Ti-GDi	N3613022

FUSION (JU_)	
1.25	J3303085
1.25	J3303085P
1.25	J3603065
1.25	N3503052
1.4	J3303085
1.4	J3303085P
1.4	J3603065
1.4	N3503052
1.4 LPG	J3303085
1.4 LPG	J3303085P
1.4 LPG	J3603065
1.4 LPG	N3503052
1.4 TDCi	J3303085
1.4 TDCi	J3303085P
1.4 TDCi	J3603065
1.4 TDCi	N3503052
1.6	J3303085
1.6	J3303085P
1.6	J3603065
1.6	N3503052
1.6 TDCi	J3303085
1.6 TDCi	J3303085P
1.6 TDCi	J3603065
1.6 TDCi	N3503052

GRANADA Turnier (GNU)	
2.8 i	J3609004

GRAND C-MAX (DXA/CB7, DXA/CEU)	
1.0 EcoBoost	J3603063
1.0 EcoBoost	N3613022
1.5 EcoBoost	J3603063
1.5 EcoBoost	N3613022
1.5 TDCi	J3603063
1.5 TDCi	N3613022
1.6 EcoBoost	J3603063
1.6 EcoBoost	N3613022
1.6 TDCi	J3603063
1.6 TDCi	N3613022
1.6 Ti	J3603063
1.6 Ti	N3613022
2.0 TDCi	J3603063
2.0 TDCi	N3613022

GRAND C-MAX Van	
1.0 EcoBoost	J3603063
1.0 EcoBoost	N3613022
1.5 EcoBoost	J3603063
1.5 EcoBoost	N3613022
1.5 TDCi	J3603063
1.5 TDCi	N3613022
1.6 EcoBoost	J3603063
1.6 EcoBoost	N3613022
1.6 TDCi	J3603063
1.6 TDCi	N3613022
2.0 TDCI	J3603063
2.0 TDCi	N3613022

KA (RB_)	
1.0 i	J3303067
1.0 i	J3503038
1.0 i	J3603049
1.3 i	J3303066
1.3 i	J3303067
1.3 i	J3503038
1.3 i	J3603049
1.6 i	J3303085
1.6 i	J3303085P
1.6 i	J3603065
1.6 i	N3503052

KA Van (RB)	
1.3 i	J3303067

KUGA I	
2.0 TDCi	J3603063
2.0 TDCi 4x4	J3603063
2.5	J3603063
2.5 4x4	J3603063

KUGA I VAN	
2.5	J3603063
TDCi	J3603063
TDCi 4x4	J3603063

KUGA II (DM2)	
1.5 EcoBoost	J3603063
1.5 EcoBoost	N3613022
1.5 EcoBoost 4x4	N3613022
1.5 TDCi	N3613022
1.6 EcoBoost	J3603063
1.6 EcoBoost	N3613022
1.6 EcoBoost 4x4	N3613022
2.0 TDCi	N3613022
2.0 TDCi 4x4	N3613022
2.5	J3603063
2.5	N3613022

KUGA II Van	
1.5 EcoBoost	J3603063
1.5 EcoBoost	N3613022
1.5 EcoBoost 4x4	N3613022
2.0 TDCi	N3613022
2.0 TDCi 4x4	N3613022

MAVERICK	
2.0 16V	J3303077
2.0 16V	J3503040
2.0 16V	J3603057
2.0 16V	N3613025
2.3 16V	J3303077
2.3 16V	J3503040
2.3 16V	J3603057
2.3 16V	N3613025
3.0 V6 24V	J3303077
3.0 V6 24V	J3503040
3.0 V6 24V	J3603057
3.0 V6 24V	N3613025

MAVERICK (UDS, UNS)	
2.4 i	J3301044
2.4 i	J3501044
2.4 i	J3601037
2.4 i	J3601056
2.7 TD	J3301044
2.7 TD	J3501044
2.7 TD	J3601037
2.7 TD	J3601056

MAVERICK VAN	
2.7 TD	J3301044
2.7 TD	J3601037
2.7 TD	J3601056

ORION Mk III (GAL)	
1.3	J3303067
1.4	J3303067
1.6	J3303067
1.6	J3610303
1.6 i	J3303067
1.6 i	J3610303
1.6 i 16V	J3303067
1.6 i 16V	J3610303
1.8 D	J3303067
1.8 D	J3610303
1.8 i 16V	J3303067
1.8 i 16V	J3610303
1.8 TD	J3303067
1.8 TD	J3610303

PUMA (EC_)	
1.4 16V	J3303067
1.4 16V	J3303085
1.4 16V	J3303085P
1.4 16V	J3503038
1.4 16V	J3603050
1.4 16V	J3603065
1.4 16V	N3503052
1.6 16V	J3303085
1.6 16V	J3303085P
1.6 16V	J3603065
1.6 16V	N3503052
1.7 16V	J3303067
1.7 16V	J3303085
1.7 16V	J3303085P
1.7 16V	J3503038
1.7 16V	J3603050
1.7 16V	J3603065
1.7 16V	N3503052
ST 160	J3303067
ST 160	J3303085
ST 160	J3303085P
ST 160	J3503038
ST 160	J3603050

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Applicazioni veicolari - Vehicles applications

ST 160	J3603065
ST 160	N3503052

RANGER (ER, EQ, R_)	
1.8	J3403011
1.8	J3603053
2.2	J3603053
2.3	J3603053
2.3 4x4	N3403018
2.5 D	J3503051
2.5 D	J3603053
2.5 D	N3603069
2.5 D 4x4	J3503051
2.5 D 4x4	J3603053
2.5 D 4x4	N3403018
2.5 D 4x4	N3603069
2.5 TD	J3503051
2.5 TD	J3603053
2.5 TD	N3603069
2.5 TD 4x4	J3503051
2.5 TD 4x4	J3603053
2.5 TD 4x4	N3403018
2.5 TD 4x4	N3603069
2.5 TDdi	J3603053
2.5 TDdi	N3603069
2.5 TDdi 4x4	J3603053
2.5 TDdi 4x4	N3403018
2.5 TDdi 4x4	N3603069
2.6	J3603053
2.9 D	J3403011
2.9 D	J3603053
3.0	J3603053
3.0 4x4	N3403018
3.0 4x4	N3603069
4.0	J3603053
4.0 4x4	N3403018
4.0 4x4	N3603069

RANGER (ET)	
2.2	N3403018
2.3	N3403018
2.3 4x4	N3403018
2.5 TDCi 4x4	N3303091
2.5 TDCi 4x4	N3403018
2.5 TDCi 4x4	N3603069
2.5 TDdi	J3603053
2.5 TDdi	N3303091
2.5 TDdi	N3403018
2.5 TDdi	N3603069
2.5 TDi 4x4	N3403018
3.0 TDCi	J3603053
3.0 TDCi	N3303091
3.0 TDCi	N3403018
3.0 TDCi	N3603069
3.0 TDCi 4x4	N3303091
3.0 TDCi 4x4	N3403018
3.0 TDCi 4x4	N3603069

RANGER (TKE)	
2.0 EcoBlue 4x4	N3501063
2.0 EcoBlue RWD	N3501063
2.2 TDCi	J3403011
2.2 TDCi	N3403018
2.2 TDCi	N3501063
2.2 TDCi	N3603075
2.2 TDCi 4x4	J3403011
2.2 TDCi 4x4	J3503051
2.2 TDCi 4x4	N3403018
2.2 TDCi 4x4	N3501063
2.2 TDCi 4x4	N3603075
2.2 TDdi	J3403011
2.2 TDdi	N3403018
2.2 TDdi	N3501063
2.2 TDdi	N3603075
2.5 i	J3403011
2.5 i	N3403018
2.5 i	N3501063
2.5 i 4x4	J3403011
2.5 i 4x4	N3403018
2.5 i 4x4	N3501063
3.2 TDCi	J3403011
3.2 TDCi	N3403018
3.2 TDCi	N3501063
3.2 TDCi 4x4	J3403011
3.2 TDCi 4x4	J3503051
3.2 TDCi 4x4	N3403018
3.2 TDCi 4x4	N3501063
3.2 TDCi 4x4	N3603075

RANGER [USA] Extended Cab Pickup	
2.5 4WD	N3403018

STREET KA (RL2)	
1.6	J3303085
1.6	J3303085P
1.6	J3603065
1.6	N3503052

TOURNEO CONNECT	
1.8 16V	J3611045
1.8 Di	J3611045
1.8 TDCi	J3611045
1.8 Turbo Di	J3611045

TOURNEO CONNECT / GRAND TOURNEO CONNEC	
1.0 EcoBoost	J3603063
1.0 EcoBoost	N3613022
1.5 TDCi	J3603063
1.5 TDCi	N3613022
1.6 EcoBoost	J3603063
1.6 EcoBoost	N3613022
1.6 TDCi	J3603063
1.6 TDCi	N3613022

TRANSIT CONNECT (P65_, P70_, P80_)	
1.8 16V	J3611045
1.8 16V LPG	J3611045
1.8 Di	J3611045
1.8 TDCi	J3611045

TRANSIT CONNECT MPV	
1.5 TDCi	J3603063
1.5 TDCi	N3613022
1.6 TDCi	J3603063
1.6 TDCi	N3613022

TRANSIT CONNECT V408 Box Body/MPV	
1.0 EcoBoost	J3603063
1.0 EcoBoost	N3613022
1.5 TDCi	J3603063
1.5 TDCi	N3613022
1.6 EcoBoost	J3603063
1.6 EcoBoost	N3613022
1.6 TDCi	J3603063
1.6 TDCi	N3613022

FORD (CHANGAN)

FIESTA Saloon (GAF)	
1.6	J3303067

FOCUS Hatchback (CD5)	
1.8	J3603063
1.8	N3613022
2.0	J3603063
2.0	N3613022

FOCUS Saloon (CD4)	
1.8	J3603063
1.8	N3613022
2.0	J3603063
2.0	N3613022

FORD ASIA & OCEANIA

FESTIVA (BA_2, BJ_2)	
1.3	J3303044
1.3 GLX	J3303044

LASER / LASER LIDEA (BA_2, BA_3, BA_4, BJ_2)	
1.6	J3303044

LASER Hatchback (BA_3, BF_3, BF_4, BG_3, BJ_4)	
1.6	J3303044
1.6 GLX	J3303044
1.6 LX	J3303044
1.8	J3303044

FORD AUSTRALIA

COURIER Pickup (PD)	
2.5 D	J3503033
2.5 D All-wheel Drive	J3503033
2.6 i	J3503033
2.6 i 4x4	J3503033

COURIER Platform/Chassis (PD)	
2.5 D	J3503033
2.5 D 4x4	J3503033
2.6 i	J3503033
2.6 i 4x4	J3503033

FESTIVA (WF)	
1.5 i	J3303044

FOCUS Hatchback (LT)	
2.5 i XR5 Turbo	N3603072

FOCUS Hatchback (LV)	
2.5 i XR5 Turbo	N3603072

LASER Hatchback (KN)	
1.6 i	J3303044

LASER Hatchback (KQ, KN III)	
1.6 i	J3303044

LASER Saloon (KN)	
1.6 i	J3303044

LASER Saloon (KQ)	
1.6 i	J3303044

RAIDER Closed Off-Road Vehicle (UV)	
2.6 EFi	J3503033

RANGER Pickup (PX)	
2.2 TDdi	N3501063
2.2 TDdi 4x4	N3501063
3.2 TDdi	N3501063
3.2 TDdi 4x4	N3501063

RANGER Platform/Chassis (PX)	
2.2 TDdi	N3501063

FORD USA

ESCORT Saloon	
1.9 LX	J3303044

PROBE	
2.2	J3303040
2.2	J3603031
2.2	J3613006

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Applicazioni veicolari - Vehicles applications

2.2 GT	J3303040
2.2 GT	J3603031
2.2 GT	J3613006
3.0 V6	J3303040
3.0 V6	J3603031
3.0 V6	J3613006

PROBE Mk II (ECP)

2.0 16V	J3303048
2.0 16V	J3303048P
2.0 16V	J3313014
2.0 16V	J3603031
2.0 16V	J3603038
2.0 16V	J3603061
2.0 16V	J3613006
2.0 16V	J3613007
2.5 V6 24V	J3303048
2.5 V6 24V	J3303048P
2.5 V6 24V	J3313014
2.5 V6 24V	J3603031
2.5 V6 24V	J3603038
2.5 V6 24V	J3603061
2.5 V6 24V	J3613006
2.5 V6 24V	J3613007

FUSO (MITSUBISHI)

CANTER

6S15	N3315037

GAZ

SOBOL (2752) Van

2.2 TD	N3311066

GEELY

CK

1.3	J3506011
1.5	J3506011
1.6	J3506011

MR Hatchback

1.3	J3306014

MR Sedan

1.3	J3306014
1.5	J3306014

GEO

TRACKER Cabrio

1.6 i	J3308007
1.6 i	J3608006
1.6 i 16V	J3308007
1.6 i 16V	J3508012
1.6 i 16V	J3608006
2.0 i 16V	J3308007
2.0 i 16V	J3608006

TRACKER Station Wagon

1.6 i	J3308007
1.6 i	J3608006
1.6 i 16V	J3308007
1.6 i 16V	J3508012
1.6 i 16V	J3508021
1.6 i 16V	J3608006
1.9 D	J3308007
1.9 D	J3508021
1.9 D	J3608006
2.0 i 16V	J3308007
2.0 i 16V	J3508021
2.0 i 16V	J3608006
2.0 i V6	J3308007
2.0 i V6	J3508021
2.0 i V6	J3608006

GMC

YUKON (GMT900)

6.2 AWD	N3609010

GREAT WALL

C30

1.5	N3602158
1.5 CNG	N3602158
EV	N3602158

HOVER

2.4	J3309012
2.4 AWD	J3309012

HOVER H3

2.0	N3609010
2.0 4x4	N3609010

HOVER H5

2.0 TDI 4x4	N3609010
2.4	N3609010
2.4 4WD	N3609010
2.4 All-wheel Drive	N3609010

HOVER H6

2.0 TD	J3614008

STEED

2.4	N3600801
2.4 4WD	N3600801

TENGYI C20R

1.5	N3602158

HOLDEN

CAPTIVA 5 Gen. I (CG)

2.0 TD	J3600913
2.0 TD AWD	J3600913
2.4 i	J3600913
2.4 i AWD	J3600913
3.2 i AWD	J3600913

CAPTIVA 5 Gen. II (CG)

2.2 TD 4WD	J3600913
2.4 i	J3600913

HONDA

ACCORD (SJ, SY)

1.6 L/EX	J3104009
1.6 L/EX	J3504010

ACCORD Hatchback (SJ, SY)

1.6 L/EX	J3104009
1.6 L/EX	J3504010

ACCORD Coupe (CM)

3.0 V6	J3604061
3.0 VTi- Vtec	J3604061
3.5	J3604061

ACCORD III Coupe

2.0 EXi	J3304016
2.0 EXi	J3314003
2.0 EXi	J3404007
2.0 EXi	J3614002

ACCORD IX Saloon (CR)

2.4	J3614017
2.4	N3304056
2.4	N3314042
2.4	N3604069
2.4	N3604074
3.5	N3304056

ACCORD Mk II (AC, AD)

1.6 EX	J3104009
1.6 EX	J3304016
1.6 EX	J3504010
1.6 EX	J3600515
1.6 EX	J3604027
1.6 EX	J3618000
1.8 EX	J3104009
1.8 EX	J3304016
1.8 EX	J3504010
1.8 EX	J3600515
1.8 EX	J3604019
1.8 EX	J3604027
1.8 EX	J3618000

ACCORD Mk II Hatchback (AC, AD)

1.6 EX	J3104009
1.6 EX	J3304016
1.6 EX	J3600515
1.6 EX	J3604019
1.6 EX	J3604027
1.6 EX	J3618000
1.8 EX	J3104009
1.8 EX	J3304016
1.8 EX	J3504010
1.8 EX	J3600515
1.8 EX	J3604019
1.8 EX	J3604027
1.8 EX	J3618000

ACCORD Mk III (CA)

1.6 L	J3304016
1.6 L	J3314003
1.6 L	J3404007
1.6 L	J3504010
1.6 L	J3614002
2.0 EX	J3304016
2.0 EX	J3314003
2.0 EX	J3314019
2.0 EX	J3404007
2.0 EX	J3504010
2.0 EX	J3604026
2.0 EX	J3614002
2.0 EX	J3614004
2.0 EXi	J3304016
2.0 EXi	J3314003
2.0 EXi	J3404007
2.0 EXi	J3504010
2.0 EXi	J3604026
2.0 EXi	J3614002
2.0 EXi	J3614004
2.0 i 16V	J3314003
2.0 i 16V	J3314019
2.0 i 16V	J3404007
2.0 i 16V	J3504010
2.0 i 16V	J3604026
2.0 i 16V	J3614002
2.0 i 16V	J3614004

ACCORD Mk III Aerodeck (CA)

1.6 L	J3304016
1.6 L	J3314003
1.6 L	J3404007
1.6 L	J3504010
1.6 L	J3614002

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Applicazioni veicolari - Vehicles applications

2.0	J3104009
2.0	J3304016
2.0	J3314003
2.0	J3404007
2.0	J3504010
2.0	J3614002
2.0 EX	J3104009
2.0 EX	J3304016
2.0 EX	J3314003
2.0 EX	J3314019
2.0 EX	J3404007
2.0 EX	J3504010
2.0 EX	J3604026
2.0 EX	J3614002
2.0 EX	J3614004
2.0 EXi	J3104009
2.0 EXi	J3304016
2.0 EXi	J3314003
2.0 EXi	J3404007
2.0 EXi	J3504010
2.0 EXi	J3604026
2.0 EXi	J3614002
2.0 EXi	J3614004

ACCORD Mk IV (CB)

1.8	J3104010
1.8	J3304023
1.8	N3614025
2.0 16V	J3104010
2.0 16V	J3234056
2.0 16V	J3244003
2.0 16V	J3304023
2.0 16V	J3314007
2.0 16V	J3504020
2.0 16V	J3604030
2.0 16V	J3604052
2.0 16V	J3614008
2.0 16V	N3614025
2.0 i	J3104010
2.0 i	J3234056
2.0 i	J3244003
2.0 i	J3304023
2.0 i	J3314007
2.0 i	J3614008
2.0 i	N3614025
2.0 i 16V	J3104010
2.0 i 16V	J3234056
2.0 i 16V	J3244003
2.0 i 16V	J3304023
2.0 i 16V	J3314007
2.0 i 16V	J3504020
2.0 i 16V	J3604030
2.0 i 16V	J3604052
2.0 i 16V	J3614008
2.0 i 16V	N3614025
2.2	J3104019
2.2	J3234056
2.2	J3244003
2.2	J3304032
2.2	J3314007
2.2	J3614008
2.2	N3614025
2.2 i 16V	J3104019
2.2 i 16V	J3234056
2.2 i 16V	J3244003
2.2 i 16V	J3304032
2.2 i 16V	J3314007
2.2 i 16V	J3504020
2.2 i 16V	J3604030
2.2 i 16V	J3604052
2.2 i 16V	J3614008
2.2 i 16V	N3614025
2.2 i 16V Automatik	J3104019
2.2 i 16V Automatik	J3234056
2.2 i 16V Automatik	J3244003
2.2 i 16V Automatik	J3304032
2.2 i 16V Automatik	J3314007
2.2 i 16V Automatik	J3504020
2.2 i 16V Automatik	J3604030
2.2 i 16V Automatik	J3604052
2.2 i 16V Automatik	J3614008
2.2 i 16V Automatik	N3614025

ACCORD Mk IV Aerodeck (CB)

2.0 i 16V	J3104019
2.0 i 16V	J3234056
2.0 i 16V	J3244003
2.0 i 16V	J3304001
2.0 i 16V	J3314007
2.0 i 16V	J3604032
2.0 i 16V	J3614008
2.0 i 16V	N3614025
2.2	J3104019
2.2	J3234056
2.2	J3244003
2.2	J3304001
2.2	J3304032
2.2	J3314007
2.2	J3604032
2.2	J3614008
2.2	N3614025
2.2 i 16V	J3104010
2.2 i 16V	J3104019
2.2 i 16V	J3234056
2.2 i 16V	J3244003
2.2 i 16V	J3304001
2.2 i 16V	J3314007
2.2 i 16V	J3604032
2.2 i 16V	J3614008
2.2 i 16V	N3614025

ACCORD Mk IV Coupe (CB, CC)

2.0 i	J3104010
2.0 i	J3234056
2.0 i	J3244003
2.0 i	J3304023
2.0 i	J3314007
2.0 i	J3614008
2.0 i 16V	J3104010
2.0 i 16V	J3104019
2.0 i 16V	J3234056
2.0 i 16V	J3244003
2.0 i 16V	J3304023
2.0 i 16V	J3304032
2.0 i 16V	J3314007
2.0 i 16V	J3504020
2.0 i 16V	J3604030
2.0 i 16V	J3604032
2.0 i 16V	J3614008
2.0 i 16V	N3614025

ACCORD Mk V (CC, CD)

2.0 i	J13777
2.0 i	J13828
2.0 i	J3104010
2.0 i	J3104019
2.0 i	J3304023
2.0 i	J3304032
2.0 i	J3314007
2.0 i	J3604030
2.0 i	J3604032
2.0 i	J3604037
2.0 i	J3614008
2.0 i	N3614025
2.0 i S	J13777
2.0 i S	J13828
2.0 i S	J3104010
2.0 i S	J3104019
2.0 i S	J3234060
2.0 i S	J3234061
2.0 i S	J3304023
2.0 i S	J3304032
2.0 i S	J3314007
2.0 i S	J3604032
2.0 i S	J3604037
2.0 i S	J3614008
2.0 i S	N3614025
2.2 Vti	J13777
2.2 Vti	J13828
2.2 Vti	J3104019
2.2 Vti	J3304023
2.2 Vti	J3314007
2.2 Vti	J3614008
2.3 i SR	J13777
2.3 i SR	J13828
2.3 i SR	J3104019
2.3 i SR	J3304032
2.3 i SR	J3314007
2.3 i SR	J3604032
2.3 i SR	J3614008
2.3 i SR	N3614025

ACCORD Mk V (CE, CF_, CD)

1.9 i	J13777
1.9 i	J13828
1.9 i	J3304023
1.9 i	J3304032
1.9 i	J3314007
1.9 i	J3604032
1.9 i	J3604037
1.9 i	J3614008
1.9 i	N3614025
2.0 i LS	J13777
2.0 i LS	J13828
2.0 i LS	J3104019
2.0 i LS	J3234060
2.0 i LS	J3234061
2.0 i LS	J3304023
2.0 i LS	J3304032
2.0 i LS	J3314007
2.0 i LS	J3604032
2.0 i LS	J3604037
2.0 i LS	J3614008
2.0 i LS	N3614025
2.0 TDi	J13777
2.0 TDi	J13828
2.0 TDi	J3304023
2.0 TDi	J3304032
2.0 TDi	J3314007
2.0 TDi	J3604032
2.0 TDi	J3604037
2.0 TDi	J3614008
2.0 TDi	N3614025
2.2 i VTEC	J13777
2.2 i VTEC	J13828
2.2 i VTEC	J3304032
2.2 i VTEC	J3314007
2.2 i VTEC	J3604032
2.2 i VTEC	J3614008
2.2 i VTEC	N3614025

ACCORD Mk V Aerodeck (CE)

2.0 i LS 16V	J3104019
2.0 i LS 16V	J3304001
2.0 i LS 16V	J3314007
2.0 i LS 16V	J3604032
2.0 i LS 16V	J3614008
2.0 i LS 16V	J3934030
2.0 i LS 16V	N3614025
2.2 i ES	J3104019
2.2 i ES	J3304001
2.2 i ES	J3314007
2.2 i ES	J3604032
2.2 i ES	J3614008
2.2 i ES	J3934030
2.2 i ES	N3614025

ACCORD Mk V Coupe (CD)

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Applicazioni veicolari - Vehicles applications

2.0	J3104019
2.0	J3304001
2.0	J3314007
2.0	J3604032
2.0	J3614008
2.0	J3934030
2.0	N3614025
2.2 i ES	J3104019
2.2 i ES	J3304001
2.2 i ES	J3314007
2.2 i ES	J3604032
2.2 i ES	J3614008
2.2 i ES	J3934030
2.2 i ES	N3614025

ACCORD Mk VII (CK, CG, CH, CF8)	
1.6 i	J3104019
1.6 i	J3304030
1.6 i	J3304042
1.6 i	J3314022
1.6 i	J3604047
1.6 i	J3604048
1.6 i	N3504028
1.6 LS	J3304030
1.6 LS	J3604047
1.6 LS	J3604048
1.6 LS	N3504028
1.8 i	J3104019
1.8 i	J3304042
1.8 i	J3314022
1.8 i	J3314025
1.8 i	J3604047
1.8 i	J3614015
1.8 i	N3104090
1.8 i	N3504028
2.0 i	J3104019
2.0 i	J3304038
2.0 i	J3304040
2.0 i	J3304042
2.0 i	J3314020
2.0 i	J3314022
2.0 i	J3314025
2.0 i	J3604047
2.0 i	J3614008
2.0 i	J3614015
2.0 i	N3104090
2.0 i	N3504028
2.0 Turbo DI	J3304042
2.0 Turbo DI	J3314022
2.0 Turbo DI	J3314025
2.0 Turbo DI	J3604047
2.0 Turbo DI	J3614015
2.0 Turbo DI	N3504028
2.2 Type-R	J3304040
2.2 Type-R	J3314022
2.2 Type-R	J3604032
2.2 Type-R	J3604047
2.2 Type-R	J3614015
2.2 Type-R	N3104090
2.2 Type-R	N3504028
2.3	J3104019
2.3	J3304032
2.3	J3314020
2.3	J3314022
2.3	J3604037
2.3	J3604047
2.3	J3614008
2.3	J3614015
2.3	N3104090
2.3	N3504028
3.0 Vtec	J3314021
3.0 Vtec	J3604032
3.0 Vtec	J3604051
3.0 Vtec	J3614008
3.0 Vtec	N3614025

ACCORD Mk VII Coupe (CG)	
2.0	J3104019
2.0	J3304038
2.0	J3314020
2.0	J3604032
2.0	J3614008
2.0	N3504028
2.0	N3614025
2.0 i 16V	J3104019
2.0 i 16V	J3304038
2.0 i 16V	J3314020
2.0 i 16V	J3314025
2.0 i 16V	J3604032
2.0 i 16V	J3614008
2.0 i 16V	N3504028
2.0 i 16V	N3614025
3.0 V6 24V	J3304039
3.0 V6 24V	J3314021
3.0 V6 24V	J3604032
3.0 V6 24V	J3614008
3.0 V6 24V	N3104093
3.0 V6 24V	N3504028
3.0 V6 24V	N3614025
3.0 Vtec	J3314021
3.0 Vtec	J3604032
3.0 Vtec	J3614008

ACCORD Mk VII Estate (CF)	
2.3 16 V	J3314020
2.3 16 V	J3604032
2.3 16 V	J3604047

ACCORD Mk VII Hatchback (CH, CL)	
1.6	J3304030
1.6	J3604047
1.6	J3604048
1.6	J3614015
1.6	N3504028
1.8 i	J3104019
1.8 i	J3304042
1.8 i	J3314025
1.8 i	J3604047
1.8 i	J3614015
1.8 i	N3104090
1.8 i	N3504028
2.0	J3104019
2.0	J3304038
2.0	J3304042
2.0	J3314020
2.0	J3314025
2.0	J3604047
2.0	J3614008
2.0	J3614015
2.0	N3504028
2.0 TDi	J3304042
2.0 TDi	J3314022
2.0 TDi	J3314025
2.0 TDi	J3604047
2.0 TDi	J3614015
2.0 TDi	N3504028
2.3	J3104019
2.3	J3304032
2.3	J3314020
2.3	J3314022
2.3	J3604047
2.3	J3614008
2.3	J3614015
2.3	N3104090
2.3	N3504028

ACCORD VII (CL, CN)	
2.0	J18988
2.0	J3304047
2.0	J3314031
2.0	J3604061
2.0	J3604064
2.0	J3614008
2.0	J3614015
2.0	N3304051
2.0 All-wheel Drive	J18988
2.0 All-wheel Drive	J3304047
2.0 All-wheel Drive	J3314031
2.0 All-wheel Drive	J3604051
2.0 All-wheel Drive	J3604061
2.0 All-wheel Drive	J3604064
2.0 All-wheel Drive	J3614008
2.0 All-wheel Drive	J3614015
2.0 All-wheel Drive	N3304051
2.2 i-CTDi	J18988
2.2 i-CTDi	J3304047
2.2 i-CTDi	J3314031
2.2 i-CTDi	J3604061
2.2 i-CTDi	J3604064
2.2 i-CTDi	J3614008
2.2 i-CTDi	J3614015
2.2 i-CTDi	N3304051
2.4	J18988
2.4	J3304047
2.4	J3314031
2.4	J3604061
2.4	J3604064
2.4	J3614008
2.4	J3614015
2.4	N3304051
2.4	N3304056
2.4 Vtec	J3604061
3.0	J3604061

ACCORD VII (CM)	
2.4 Vtec E	J18988
2.4 Vtec E	J3304047
2.4 Vtec E	J3314031
2.4 Vtec E	J3314033
2.4 Vtec E	J3604061
2.4 Vtec E	J3604064
2.4 Vtec E	J3614008
2.4 Vtec E	J3614015
2.4 Vtec E	N3304051
3.0	J18988
3.0	J3604051
3.0	J3604061
3.0	J3614008

ACCORD VII Tourer (CM, CN)	
2.0	J18988
2.0	J3304047
2.0	J3314033
2.0	J3604061
2.0	J3604064
2.0	J3614008
2.0	J3614015
2.0	N3304051
2.0	N3504024
2.2 i-CTDi	J18988
2.2 i-CTDi	J3304047
2.2 i-CTDi	J3314033
2.2 i-CTDi	J3604061
2.2 i-CTDi	J3604064
2.2 i-CTDi	J3614008
2.2 i-CTDi	J3614015
2.2 i-CTDi	N3304051
2.2 i-CTDi	N3504024
2.4	J18988
2.4	J3304047
2.4	J3314033
2.4	J3604051
2.4	J3604061
2.4	J3604064
2.4	J3614008
2.4	J3614015
2.4	N3304051
2.4	N3504024

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Applicazioni veicolari - Vehicles applications

2.4 Vtec E	J3304047
2.4 Vtec E	J3314033
2.4 Vtec E	J3604061
2.4 Vtec E	J3604064
2.4 Vtec E	N3304051
2.4 Vtec T	J18988
2.4 Vtec T	J3304047
2.4 Vtec T	J3314033
2.4 Vtec T	J3604064
2.4 Vtec T	J3614008
2.4 Vtec T	J3614015
2.4 Vtec T	N3304051

ACCORD VIII (CU)	
2.0 i	J3614017
2.0 i	N3304052
2.0 i	N3304056
2.0 i	N3314036
2.0 i	N3314042
2.0 i	N3504026
2.0 i	N3604067
2.0 i	N3604069
2.0 i	N3614020
2.2 i-DTEC	J3614017
2.2 i-DTEC	N3304052
2.2 i-DTEC	N3304056
2.2 i-DTEC	N3314036
2.2 i-DTEC	N3314042
2.2 i-DTEC	N3504026
2.2 i-DTEC	N3604067
2.2 i-DTEC	N3604069
2.2 i-DTEC	N3614020
2.4 i	J3614008
2.4 i	J3614017
2.4 i	N3304052
2.4 i	N3304056
2.4 i	N3314036
2.4 i	N3314042
2.4 i	N3504026
2.4 i	N3604067
2.4 i	N3604069
2.4 i	N3614020

ACCORD VIII Estate (CW)	
2.0 i	J3614017
2.0 i	N3304052
2.0 i	N3304056
2.0 i	N3314036
2.0 i	N3314042
2.0 i	N3504026
2.0 i	N3604067
2.0 i	N3604069
2.0 i	N3614020
2.2 i-DTEC	J3614017
2.2 i-DTEC	N3304052
2.2 i-DTEC	N3304056
2.2 i-DTEC	N3314036
2.2 i-DTEC	N3314042
2.2 i-DTEC	N3504026
2.2 i-DTEC	N3604067
2.2 i-DTEC	N3604069
2.2 i-DTEC	N3614020
2.4 i	J3614017
2.4 i	N3304052
2.4 i	N3304056
2.4 i	N3314036
2.4 i	N3314042
2.4 i	N3504026
2.4 i	N3604067
2.4 i	N3604069
2.4 i	N3614020

BALLADE MK III Saloon (AM, AK, AU)	
1.2	J3104009
1.2	J3234001
1.2	J3244000
1.2	J3304011
1.2	J3404005
1.2	J3504003
1.3	J3104009
1.3	J3234001
1.3	J3244000
1.3	J3304011
1.3	J3304013
1.3	J3404005
1.3	J3504003
1.5 GL	J3104009
1.5 GL	J3234001
1.5 GL	J3244000
1.5 GL	J3304011
1.5 GL	J3404005
1.5 GL	J3504003
1.5 GL	J3604019
1.5 GT	J3104009
1.5 GT	J3234001
1.5 GT	J3244000
1.5 GT	J3304011
1.5 GT	J3304013
1.5 GT	J3404005
1.5 GT	J3504003
1.5 GTI	J3104009
1.5 GTI	J3234001
1.5 GTI	J3244000
1.5 GTI	J3304013
1.5 GTI	J3404005
1.5 GTI	J3504003

BEAT (PP_)	
0.6	J3614004
0.7	J3614004

CAPA (GA)	
1.5 16V	J3504020
1.5 16V	J3604034

CITY IV Saloon (GD_)	
1.3	J3604034
1.3	J3614004
1.3	J3614007
1.3	N3304064
1.5	J3614007
1.5	N3304064

CITY V Saloon (GM2, GM3)	
1.4 i-V TEC	J3604034
1.4 i-V TEC	J3614004
1.4 i-V TEC	J3614007
1.4 i-V TEC	N3104070
1.4 i-V TEC	N3304049
1.5 i-VTEC	N3404015

CIVIC Hatchback (SB)	
1.3	J3234001
1.3	J3244000

CIVIC Saloon (SF)	
1300 L	J3604004
1300 S	J3234001
1300 S	J3244000
1300 S	J3604004

CIVIC Shuttle (AN, AR)	
1.5	J3104009
1.5	J3234001
1.5	J3244000
1.5	J3304011
1.5	J3304013
1.5 4WD	J3104009
1.5 4WD	J3234001
1.5 4WD	J3244000
1.5 4WD	J3304011
1.5 4WD	J3304013

CIVIC del Sol Mk III (EH, EG)	
1.5	J3614004
1.6 ESi	J3104015
1.6 ESi	J3104021
1.6 ESi	J3234056
1.6 ESi	J3244003
1.6 ESi	J3304023
1.6 ESi	J3304026
1.6 ESi	J3314003
1.6 ESi	J3314019
1.6 ESi	J3404005
1.6 ESi	J3504003
1.6 ESi	J3604033
1.6 ESi	J3614004
1.6 ESi	J3614007
1.6 i VTi	J3104015
1.6 i VTi	J3104021
1.6 i VTi	J3234056
1.6 i VTi	J3244003
1.6 i VTi	J3304026
1.6 i VTi	J3314003
1.6 i VTi	J3314019
1.6 i VTi	J3404005
1.6 i VTi	J3604033
1.6 i VTi	J3614004
1.6 i VTi	J3614007

CIVIC IX (FK)	
1.4 i-VTEC	J3614018
1.4 i-VTEC	N3304059
1.4 i-VTEC	N3304060
1.4 i-VTEC	N3314043
1.4 i-VTEC	N3614022
1.6 i-DTEC	N3304059
1.6 i-DTEC	N3304060
1.6 i-DTEC	N3314043
1.6 i-DTEC	N3614022
1.8 i-VTEC	J3314034
1.8 i-VTEC	J3614008
1.8 i-VTEC	J3614018
1.8 i-VTEC	N3304059
1.8 i-VTEC	N3304060
1.8 i-VTEC	N3314043
1.8 i-VTEC	N3614022
2.0 i-VTEC Type R	N3304060
2.0 i-VTEC Type R	N3607021
2.0 i-VTEC Type R	N3614022
2.2 i-DTEC	N3304059
2.2 i-DTEC	N3304060
2.2 i-DTEC	N3314043
2.2 i-DTEC	N3614022

CIVIC IX Coupe	
2.4	J3604061

CIVIC IX Saloon (FB)	
1.6	J3604051
1.8	J3604051
1.8	N3304053
1.8	N3314043
1.8	N3614022
1.8	N3614025
2.0	N3614022

CIVIC IX Tourer (FK)	
1.6 i-DTEC	N3304059
1.6 i-DTEC	N3304060
1.6 i-DTEC	N3314043
1.6 i-DTEC	N3614022
1.8 i-VTEC	N3304059
1.8 i-VTEC	N3304060
1.8 i-VTEC	N3314043
1.8 i-VTEC	N3614022

CIVIC MK II Hatchback (SS, SL)	
1300 L	J3504003

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Applicazioni veicolari - Vehicles applications

1300 L	J3604004

CIVIC Mk II Shuttle (EE)	
1.4 i 16V	J3104015
1.4 i 16V	J3104016
1.4 i 16V	J3304019
1.4 i 16V	J3404007
1.4 i 16V	J3604023
1.4 i 16V	J3604027
1.5 i 16V	J3104009
1.5 i 16V	J3104015
1.5 i 16V	J3304019
1.5 i 16V	J3404007
1.5 i 16V	J3604023
1.5 i 16V	J3604027
1.6 4x4	J3104015
1.6 4x4	J3234056
1.6 4x4	J3244003
1.6 4x4	J3304019
1.6 4x4	J3404007
1.6 4x4	J3604023
1.6 4x4	J3604027
1.6 i 16V 4WD	J3104015
1.6 i 16V 4WD	J3234056
1.6 i 16V 4WD	J3244003
1.6 i 16V 4WD	J3304019
1.6 i 16V 4WD	J3404007
1.6 i 16V 4WD	J3604023
1.6 i 16V 4WD	J3604027

CIVIC MK III (AL, AJ, AG, AH)	
1.2	J3104009
1.2	J3234001
1.2	J3244000
1.2	J3304011
1.2	J3404005
1.2	J3504003
1.3	J3104009
1.3	J3234001
1.3	J3244000
1.3	J3304011
1.3	J3304013
1.3	J3404005
1.3	J3504003
1.5	J3104009
1.5	J3234001
1.5	J3244000
1.5	J3304013
1.5	J3404005
1.5 GL	J3104009
1.5 GL	J3234001
1.5 GL	J3244000
1.5 GL	J3304011
1.5 GL	J3304013
1.5 GL	J3404005
1.5 GL	J3504003
1.5 GL	J3604019
1.5 GT	J3104009
1.5 GT	J3234001
1.5 GT	J3244000
1.5 GT	J3304011
1.5 GT	J3304013
1.5 GT	J3404005
1.5 GT	J3504003
1.5 GTI	J3104009
1.5 GTI	J3234001
1.5 GTI	J3244000
1.5 GTI	J3304013
1.5 GTI	J3404005
1.5 GTI	J3504003

CIVIC Mk IV Fastback (MA, MB)	
1.4 i	J3104016
1.4 i	J3104052
1.4 i	J3234010
1.4 i	J3234056
1.4 i	J3244003
1.4 i	J3244010
1.4 i	J3304026
1.4 i	J3314003
1.4 i	J3314018
1.4 i	J3404009
1.4 i	J3504015
1.4 i	J3604023
1.4 i	J3604031
1.4 i	J3604034
1.4 i	J3614004
1.4 i	J3614008
1.4 i	N3104079
1.4 i	N3614025
1.5 16V	J3104052
1.5 16V	J3234056
1.5 16V	J3234066
1.5 16V	J3244003
1.5 16V	J3244014
1.5 16V	J3304026
1.5 16V	J3314003
1.5 16V	J3314018
1.5 16V	J3314019
1.5 16V	J3404007
1.5 16V	J3604023
1.5 16V	J3604031
1.5 16V	J3604034
1.5 16V	J3614004
1.5 16V	J3614008
1.5 16V	N3614025
1.5 i Vtec-E	J3104016
1.5 i Vtec-E	J3104052
1.5 i Vtec-E	J3234056
1.5 i Vtec-E	J3244003
1.5 i Vtec-E	J3304026
1.5 i Vtec-E	J3314003
1.5 i Vtec-E	J3404009
1.5 i Vtec-E	J3504015
1.5 i Vtec-E	J3604023
1.5 i Vtec-E	J3604031
1.5 i Vtec-E	J3604034
1.5 i Vtec-E	J3614004
1.5 i Vtec-E	J3614008
1.6	J3104016
1.6	J3234056
1.6	J3244003
1.6	J3314003
1.6	J3314018
1.6	J3404009
1.6	J3604031
1.6	J3604032
1.6	J3614004
1.6	J3614008
1.6	N3614025
1.6 16V	J3104052
1.6 16V	J3234066
1.6 16V	J3244014
1.6 16V	J3304026
1.6 16V	J3314003
1.6 16V	J3314018
1.6 16V	J3404007
1.6 16V	J3604023
1.6 16V	J3604031
1.6 16V	J3614004
1.6 16V	J3614008
1.6 16V	N3614025
1.6 i	J3104016
1.6 i	J3234056
1.6 i	J3244003
1.6 i	J3304026
1.6 i	J3314003
1.6 i	J3404009
1.6 i	J3504015
1.6 i	J3604023
1.6 i	J3604031
1.6 i	J3614004
1.6 i Vtec	J3104016
1.6 i Vtec	J3234056
1.6 i Vtec	J3244003
1.6 i Vtec	J3304026
1.6 i Vtec	J3314003
1.6 i Vtec	J3404009
1.6 i Vtec	J3604023
1.6 i Vtec	J3604031
1.6 i Vtec	J3614004
1.6 VTi	J13877
1.6 VTi	J13928
1.6 VTi	J3104052
1.6 VTi	J3304026
1.6 VTi	J3314003
1.6 VTi	J3314019
1.6 VTi	J3604023
1.6 VTi	J3604031
1.6 VTi	J3604033
1.6 VTi	J3614004
1.6 VTi	J3614008
1.6 VTi	N3614025
1.8 16V	J3304023
1.8 16V	J3304027
1.8 16V	J3304035
1.8 16V	J3314007
1.8 16V	J3604032
1.8 16V	J3604033
1.8 16V	J3614008
1.8 16V	N3614025
2.0 i TD	J3230512
2.0 i TD	J3234066
2.0 i TD	J3304026
2.0 i TD	J3314003
2.0 i TD	J3314007
2.0 i TD	J3604023
2.0 i TD	J3604031
2.0 i TD	J3614004
2.0 i TD	J3614008
2.0 i TD	N3614025
2.0 TDiC	J3230512
2.0 TDiC	J3240513
2.0 TDiC	J3244014
2.0 TDiC	J3304026
2.0 TDiC	J3314003
2.0 TDiC	J3314007
2.0 TDiC	J3604023
2.0 TDiC	J3604031
2.0 TDiC	J3614004
2.0 TDiC	J3614008
2.0 TDiC	N3614025

CIVIC MK IV Hatchback (EC, ED, EE)	
1.3	J3104009
1.3	J3234056
1.3	J3244003
1.3	J3304013
1.3	J3304019
1.3	J3404007
1.3	J3504003
1.3	J3604019
1.3	J3604027
1.3 16 V	J3104016
1.3 16 V	J3234056
1.3 16 V	J3244003
1.3 16 V	J3304011
1.3 16 V	J3304013
1.3 16 V	J3404005
1.3 16 V	J3504003
1.3 16 V	J3604019
1.3 16 V	J3604033
1.3 16 V	J3614007
1.4 L	J3104016
1.4 L	J3234001
1.4 L	J3234056
1.4 L	J3244000
1.4 L	J3244003

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Applicazioni veicolari - Vehicles applications

1.4 L	J3304013
1.4 L	J3404005
1.4 L	J3504003
1.4 L	J3604019
1.4 L	J3604033
1.5	J3104015
1.5	J3234001
1.5	J3244000
1.5	J3304013
1.5	J3304019
1.5	J3404005
1.5	J3604023
1.5 i 16V	J3104015
1.5 i 16V	J3234001
1.5 i 16V	J3234056
1.5 i 16V	J3244000
1.5 i 16V	J3244003
1.5 i 16V	J3304013
1.5 i 16V	J3304019
1.5 i 16V	J3404005
1.5 i 16V	J3504003
1.5 i 16V	J3604023
1.6 i 16V	J3104015
1.6 i 16V	J3104016
1.6 i 16V	J3234056
1.6 i 16V	J3244003
1.6 i 16V	J3304019
1.6 i 16V	J3304025
1.6 i 16V	J3314003
1.6 i 16V	J3404005
1.6 i 16V	J3404007
1.6 i 16V	J3504003
1.6 i 16V	J3604023
1.6 i 16V	J3604033
1.6 i 16V	J3614002
1.6 i 16V	J3614004
1.6 i 16V	J3614007
1.6 i 16V Vtec	J3104015
1.6 i 16V Vtec	J3304026
1.6 i 16V Vtec	J3314003
1.6 i 16V Vtec	J3504003
1.6 i 16V Vtec	J3604023
1.6 i 16V Vtec	J3614004
1.6 i 16V Vtec	J3614007

CIVIC MK IV Saloon (ED)

1.2	J3234001
1.2	J3244000
1.2	J3304019
1.3	J3104016
1.3	J3234001
1.3	J3234056
1.3	J3244000
1.3	J3244003
1.3	J3304011
1.3	J3304013
1.3	J3404005
1.3	J3504003
1.3	J3604019
1.4 L	J3104016
1.4 L	J3234001
1.4 L	J3234056
1.4 L	J3244000
1.4 L	J3244003
1.4 L	J3304013
1.4 L	J3404005
1.4 L	J3504003
1.4 L	J3604023
1.5	J3104015
1.5	J3234001
1.5	J3244000
1.5	J3304013
1.5	J3404005
1.5	J3604023
1.5 i 16V	J3104015
1.5 i 16V	J3234001
1.5 i 16V	J3234056
1.5 i 16V	J3244000
1.5 i 16V	J3244003
1.5 i 16V	J3304013
1.5 i 16V	J3304019
1.5 i 16V	J3314003
1.5 i 16V	J3404005
1.5 i 16V	J3504003
1.5 i 16V	J3604019
1.5 i 16V	J3604023
1.5 i 16V	J3614004
1.6	J3104015
1.6	J3104016
1.6	J3234056
1.6	J3244003
1.6	J3304025
1.6	J3314003
1.6	J3404007
1.6	J3604023
1.6	J3604033
1.6	J3614007
1.6 16V 4x4	J3104015
1.6 16V 4x4	J3234001
1.6 16V 4x4	J3244000
1.6 16V 4x4	J3304011
1.6 16V 4x4	J3304019
1.6 16V 4x4	J3314003
1.6 16V 4x4	J3604023
1.6 16V 4x4	J3614002
1.6 16V 4x4	J3614004
1.6 4x4	J3104015
1.6 4x4	J3104016
1.6 4x4	J3234056
1.6 4x4	J3244003
1.6 4x4	J3304025
1.6 4x4	J3314003
1.6 4x4	J3404007
1.6 4x4	J3604023
1.6 4x4	J3604033
1.6 4x4	J3614007
1.6 i 16V	J3104015
1.6 i 16V	J3104016
1.6 i 16V	J3234056
1.6 i 16V	J3244003
1.6 i 16V	J3304019
1.6 i 16V	J3304025
1.6 i 16V	J3314003
1.6 i 16V	J3404005
1.6 i 16V	J3404007
1.6 i 16V	J3504003
1.6 i 16V	J3604023
1.6 i 16V	J3604033
1.6 i 16V	J3614002
1.6 i 16V	J3614004
1.6 i 16V	J3614007
1.6 i 16V 4x4	J3104015
1.6 i 16V 4x4	J3234001
1.6 i 16V 4x4	J3234056
1.6 i 16V 4x4	J3244000
1.6 i 16V 4x4	J3244003
1.6 i 16V 4x4	J3304019
1.6 i 16V 4x4	J3314003
1.6 i 16V 4x4	J3314019
1.6 i 16V 4x4	J3404005
1.6 i 16V 4x4	J3504003
1.6 i 16V 4x4	J3604023
1.6 i 16V 4x4	J3614002
1.6 i 16V 4x4	J3614004
1.6 i 16V 4x4	J3614007

CIVIC Mk V Aerodeck (MB, MC)

1.4 16V	J3104052
1.4 16V	J3234066
1.4 16V	J3244014
1.4 16V	J3304026
1.4 16V	J3314003
1.4 16V	J3314018
1.4 16V	J3404009
1.4 16V	J3504015
1.4 16V	J3604031
1.4 16V	J3614004
1.4 16V	J3614008
1.4 16V	N3614025
1.5 16V	J3104052
1.5 16V	J3234066
1.5 16V	J3244014
1.5 16V	J3304026
1.5 16V	J3314003
1.5 16V	J3314018
1.5 16V	J3404009
1.5 16V	J3504015
1.5 16V	J3604031
1.5 16V	J3614004
1.5 16V	J3614008
1.5 16V	N3614025
1.6 16V	J3104052
1.6 16V	J3234066
1.6 16V	J3244014
1.6 16V	J3304026
1.6 16V	J3314003
1.6 16V	J3314018
1.6 16V	J3404009
1.6 16V	J3504015
1.6 16V	J3604031
1.6 16V	J3614004
1.6 16V	J3614008
1.6 16V	N3614025
1.8 16V	J3104052
1.8 16V	J3304027
1.8 16V	J3304035
1.8 16V	J3314007
1.8 16V	J3604032
1.8 16V	J3614008
1.8 16V	N3614025
2.0 i D	J3104052
2.0 i D	J3304026
2.0 i D	J3314003
2.0 i D	J3604031
2.0 i D	J3614004
2.0 i D	J3614008

CIVIC MK V Coupe (EJ)

1.5 i LSi	J3234056
1.5 i LSi	J3244003
1.5 i LSi	J3304025
1.5 i LSi	J3314003
1.5 i LSi	J3314019
1.5 i LSi	J3404007
1.5 i LSi	J3604033
1.5 i LSi	J3604034
1.5 i LSi	J3614002
1.5 i LSi	J3934038
1.6 i	J3604033
1.6 i	J3604034
1.6 i Vtec	J3234056
1.6 i Vtec	J3244003
1.6 i Vtec	J3304025
1.6 i Vtec	J3304026
1.6 i Vtec	J3314019
1.6 i Vtec	J3404007
1.6 i Vtec	J3604033
1.6 i Vtec	J3614004
1.6 i Vtec	J3934038

CIVIC MK V Hatchback (EG)

1.3 16V	J3104016
1.3 16V	J3234056
1.3 16V	J3244003
1.3 16V	J3304013
1.3 16V	J3304025
1.3 16V	J3314019
1.3 16V	J3404007

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Applicazioni veicolari - Vehicles applications

1.3 16V	J3504003
1.3 16V	J3504012
1.3 16V	J3604019
1.3 16V	J3604033
1.3 16V	J3604034
1.3 16V	J3614007
1.5 i 16V	J3104016
1.5 i 16V	J3234056
1.5 i 16V	J3244003
1.5 i 16V	J3304025
1.5 i 16V	J3314003
1.5 i 16V	J3314019
1.5 i 16V	J3404007
1.5 i 16V	J3504003
1.5 i 16V	J3504012
1.5 i 16V	J3604033
1.5 i 16V	J3604034
1.5 i 16V	J3614007
1.6 16V Vtec	J3104016
1.6 16V Vtec	J3234056
1.6 16V Vtec	J3244003
1.6 16V Vtec	J3304025
1.6 16V Vtec	J3314003
1.6 16V Vtec	J3314019
1.6 16V Vtec	J3404009
1.6 16V Vtec	J3604033
1.6 16V Vtec	J3604034
1.6 16V Vtec	J3614004
1.6 16V Vtec	J3614007
1.6 si 16V	J13877
1.6 si 16V	J13928
1.6 si 16V	J3104015
1.6 si 16V	J3104021
1.6 si 16V	J3234056
1.6 si 16V	J3244003
1.6 si 16V	J3314003
1.6 si 16V	J3314019
1.6 si 16V	J3404007
1.6 si 16V	J3604033
1.6 si 16V	J3614004
1.6 si 16V	J3614007
1.6 VTi 16V	J3104015
1.6 VTi 16V	J3104021
1.6 VTi 16V	J3304026
1.6 VTi 16V	J3314003
1.6 VTi 16V	J3314019
1.6 VTi 16V	J3604033
1.6 VTi 16V	J3614004
1.6 VTi 16V	J3614007

CIVIC Mk V Hatchback (EJ, EK)

1.4 i	J3104052
1.4 i	J3234056
1.4 i	J3244003
1.4 i	J3304023
1.4 i	J3304025
1.4 i	J3304026
1.4 i	J3314018
1.4 i	J3404005
1.4 i	J3604031
1.4 i	J3604033
1.4 i	J3604034
1.4 i	J3614004
1.4 i	J3614008
1.4 i	N3104079
1.4 i S	J3234056
1.4 i S	J3244003
1.4 i S	J3304023
1.4 i S	J3304025
1.4 i S	J3304026
1.4 i S	J3314018
1.4 i S	J3404007
1.4 i S	J3604031
1.4 i S	J3604033
1.4 i S	J3604034
1.4 i S	J3614004
1.4 i S	J3614008
1.4 i S	N3104079
1.4 LPG	J3234056
1.4 LPG	J3244003
1.4 LPG	J3304025
1.4 LPG	J3404007
1.4 LPG	J3604033
1.4 LPG	J3604034
1.4 LPG	J3614004
1.4 LPG	J3614008
1.4 LPG	N3104079
1.4 LPG	N3614025
1.5	J13877
1.5	J13888
1.5	J3234010
1.5	J3234056
1.5	J3244003
1.5	J3244010
1.5	J3304025
1.5	J3314018
1.5	J3314019
1.5	J3404007
1.5	J3604033
1.5	J3614004
1.5	J3614007
1.5	J3614008
1.5	N3614025
1.5 i	J3104052
1.5 i	J3234010
1.5 i	J3234056
1.5 i	J3244003
1.5 i	J3244010
1.5 i	J3304025
1.5 i	J3304026
1.5 i	J3314018
1.5 i	J3314019
1.5 i	J3404007
1.5 i	J3604031
1.5 i	J3604033
1.5 i	J3604034
1.5 i	J3614004
1.5 i	J3614007
1.5 i	J3614008
1.5 i	N3614025
1.6	J3104052
1.6	J3234056
1.6	J3244003
1.6	J3314003
1.6	J3404007
1.6	J3604032
1.6	J3604033
1.6	J3614004
1.6	J3614008
1.6	N3614025
1.6 i	J3104052
1.6 i	J3234066
1.6 i	J3244014
1.6 i	J3304023
1.6 i	J3304026
1.6 i	J3314003
1.6 i	J3314019
1.6 i	J3404007
1.6 i	J3604033
1.6 i	J3604034
1.6 i	J3614004
1.6 i	J3614008
1.6 VTEC Type R	J3314019
1.6 VTEC Type R	J3604033
1.6 VTEC Type R	J3614004
1.6 VTi	J13877
1.6 VTi	J13928
1.6 VTi	J3104052
1.6 VTi	J3234056
1.6 VTi	J3244003
1.6 VTi	J3304026
1.6 VTi	J3314019
1.6 VTi	J3404007
1.6 VTi	J3504010
1.6 VTi	J3604033
1.6 VTi	J3614004
2.0 TDiC	J3304026
2.0 TDiC	J3314003
2.0 TDiC	J3604023
2.0 TDiC	J3604031
2.0 TDiC	J3604033
2.0 TDiC	J3614004
2.0 TDiC	J3614008
2.0 TDiC	N3614025

CIVIC MK V Saloon (EG, EH)

1.3	J3104016
1.3	J3234056
1.3	J3244003
1.3	J3304013
1.3	J3304025
1.3	J3404007
1.3	J3604033
1.3	J3604034
1.3	J3614007
1.5	J3104015
1.5	J3104021
1.5	J3234056
1.5	J3244003
1.5	J3304025
1.5	J3314003
1.5	J3404007
1.5	J3604033
1.5	J3604034
1.5	J3614007
1.5	J3934038
1.5 i 16V	J3104015
1.5 i 16V	J3104021
1.5 i 16V	J3234056
1.5 i 16V	J3244003
1.5 i 16V	J3304025
1.5 i 16V	J3314003
1.5 i 16V	J3314019
1.5 i 16V	J3404007
1.5 i 16V	J3504003
1.5 i 16V	J3504010
1.5 i 16V	J3504012
1.5 i 16V	J3604033
1.5 i 16V	J3604034
1.5 i 16V	J3614007
1.6 16V Vtec	J13877
1.6 16V Vtec	J13928
1.6 16V Vtec	J3104015
1.6 16V Vtec	J3104021
1.6 16V Vtec	J3234056
1.6 16V Vtec	J3244003
1.6 16V Vtec	J3304025
1.6 16V Vtec	J3304026
1.6 16V Vtec	J3314003
1.6 16V Vtec	J3314019
1.6 16V Vtec	J3404007
1.6 16V Vtec	J3604033
1.6 16V Vtec	J3604034
1.6 16V Vtec	J3614004
1.6 16V Vtec	J3614007
1.6 4x4	J13877
1.6 4x4	J13928
1.6 4x4	J3104015
1.6 4x4	J3104021
1.6 4x4	J3234056
1.6 4x4	J3244003
1.6 4x4	J3314003
1.6 4x4	J3404007
1.6 4x4	J3604033
1.6 4x4	J3614007
1.6 EX	J3604033
1.6 si 16V	J13877
1.6 si 16V	J13928

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1.6 si 16V	J3104015
1.6 si 16V	J3104021
1.6 si 16V	J3234056
1.6 si 16V	J3244003
1.6 si 16V	J3304025
1.6 si 16V	J3314003
1.6 si 16V	J3314019
1.6 si 16V	J3404007
1.6 si 16V	J3604033
1.6 si 16V	J3604034
1.6 si 16V	J3614004
1.6 si 16V	J3614007
1.6 VTi	J13877
1.6 VTi	J13928
1.6 VTi	J3104015
1.6 VTi	J3104021
1.6 VTi	J3304026
1.6 VTi	J3314003
1.6 VTi	J3314019
1.6 VTi	J3604033
1.6 VTi	J3614004
1.6 VTi	J3614007

CIVIC Mk V Saloon (EJ, EK)

1.4	J3104052
1.4	J3234056
1.4	J3244003
1.4	J3304025
1.4	J3404007
1.4	J3604033
1.4	J3604034
1.4	J3614004
1.4	J3614008
1.4 i	J3104052
1.4 i	J3234056
1.4 i	J3244003
1.4 i	J3304023
1.4 i	J3304025
1.4 i	J3404007
1.4 i	J3604033
1.4 i	J3604034
1.4 i	J3614008
1.5 i	J3234010
1.5 i	J3234056
1.5 i	J3244003
1.5 i	J3244010
1.5 i	J3304025
1.5 i	J3304026
1.5 i	J3314018
1.5 i	J3314019
1.5 i	J3404007
1.5 i	J3604033
1.5 i	J3614004
1.5 i	J3614007
1.5 i	J3614008
1.5 i	N3614025
1.6	J3604033
1.6	J3614004
1.6 i Vtec	J13877
1.6 i Vtec	J3104052
1.6 i Vtec	J3234056
1.6 i Vtec	J3244003
1.6 i Vtec	J3304026
1.6 i Vtec	J3314019
1.6 i Vtec	J3404007
1.6 i Vtec	J3504010
1.6 i Vtec	J3604033
1.6 i Vtec	J3614004
1.6 i Vtec	J3614008
1.6 VTi	J13877
1.6 VTi	J3104052
1.6 VTi	J3304026
1.6 VTi	J3314003
1.6 VTi	J3314019
1.6 VTi	J3504010
1.6 VTi	J3604033
1.6 VTi	J3614004
1.6 VTi	J3614008

CIVIC VI Coupe (EJ, EM1)

1.6	J3104052
1.6	J3234056
1.6	J3244003
1.6	J3304025
1.6	J3404007
1.6	J3604033
1.6	J3604034
1.6	J3614004
1.6	J3934038
1.6	N3104079
1.6 i	J3104052
1.6 i	J3234056
1.6 i	J3244003
1.6 i	J3304025
1.6 i	J3404007
1.6 i	J3604033
1.6 i	J3604034
1.6 i	J3614004
1.6 i	J3934038
1.6 i	N3104079
1.6 i Vtec	J13877
1.6 i Vtec	J3104052
1.6 i Vtec	J3234056
1.6 i Vtec	J3244003
1.6 i Vtec	J3304026
1.6 i Vtec	J3314019
1.6 i Vtec	J3404007
1.6 i Vtec	J3604033
1.6 i Vtec	J3604034
1.6 i Vtec	J3614004
1.6 i Vtec	J3614007
1.6 i Vtec	J3614008
1.6 i Vtec	J3934038

CIVIC VII Coupe (EM2)

1.6 i	J3244012
1.6 i	J3304026
1.6 i	J3304045
1.6 i	J3314018
1.6 i	J3314032
1.6 i	J3604031
1.6 i	J3604033
1.6 i	J3604055
1.6 i	J3614008
1.6 i	J3934038
1.6 i	N3304053
1.6 i	N3614025
1.7 i	J3244012
1.7 i	J3304026
1.7 i	J3304045
1.7 i	J3314018
1.7 i	J3314032
1.7 i	J3604033
1.7 i	J3614008
1.7 i	J3934038
1.7 i	N3104082
1.7 i	N3614025
1.7 i VTEC	J3244012
1.7 i VTEC	J3304026
1.7 i VTEC	J3304045
1.7 i VTEC	J3314018
1.7 i VTEC	J3314032
1.7 i VTEC	J3604033
1.7 i VTEC	J3614008
1.7 i VTEC	J3934038
1.7 i VTEC	N3104082
1.7 i VTEC	N3614025

CIVIC VII Hatchback (EU, EP, EV)

1.4 i	J3244012
1.4 i	J3304026
1.4 i	J3314018
1.4 i	J3314032
1.4 i	J3504020
1.4 i	J3604031
1.4 i	J3604033
1.4 i	J3614008
1.4 i	N3104083
1.4 i	N3304053
1.4 i	N3404015
1.4 i	N3614025
1.4 iS	J3244012
1.4 iS	J3304026
1.4 iS	J3304045
1.4 iS	J3314018
1.4 iS	J3314032
1.4 iS	J3504020
1.4 iS	J3604031
1.4 iS	J3604033
1.4 iS	J3604051
1.4 iS	J3604055
1.4 iS	J3614008
1.4 iS	N3104083
1.4 iS	N3304053
1.4 iS	N3404015
1.4 iS	N3614025
1.6 i	J3244012
1.6 i	J3304026
1.6 i	J3304045
1.6 i	J3314018
1.6 i	J3314032
1.6 i	J3504020
1.6 i	J3604031
1.6 i	J3604033
1.6 i	J3604051
1.6 i	J3614008
1.6 i	N3104083
1.6 i	N3304053
1.6 i	N3404015
1.6 i	N3614025
1.7 CTDi	J18997
1.7 CTDi	J19008
1.7 CTDi	J3304045
1.7 CTDi	J3314018
1.7 CTDi	J3314032
1.7 CTDi	J3604031
1.7 CTDi	J3604048
1.7 CTDi	J3604051
1.7 CTDi	J3604055
1.7 CTDi	J3614008
1.7 CTDi	N3104083
1.7 CTDi	N3304057
1.7 CTDi	N3304058
1.7 CTDi	N3614025
2.0 i Sport	J18997
2.0 i Sport	J19008
2.0 i Sport	J3304040
2.0 i Sport	J3304045
2.0 i Sport	J3314032
2.0 i Sport	J3604051
2.0 i Sport	J3614008
2.0 i Sport	N3104083
2.0 i Sport	N3614025
2.0 Type-R	J18997
2.0 Type-R	J19008
2.0 Type-R	J3304040
2.0 Type-R	J3314032
2.0 Type-R	J3604055
2.0 Type-R	J3614008
2.0 Type-R	N3104083
2.0 Type-R	N3614025

CIVIC VII Saloon (ES, ET)

1.3 IMA	J3244012
1.3 IMA	J3304026
1.3 IMA	J3314018
1.3 IMA	J3314032
1.3 IMA	J3604031

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1.3 IMA	J3604033
1.3 IMA	J3614008
1.3 IMA	N3304053
1.3 IMA	N3614025
1.4	J3244012
1.4	J3304026
1.4	J3304045
1.4	J3314018
1.4	J3314032
1.4	J3604031
1.4	J3604033
1.4	J3604051
1.4	J3614008
1.4	N3104082
1.4	N3404015
1.4	N3614025
1.5	N3404015
1.6	J3244012
1.6	J3304026
1.6	J3304045
1.6	J3314018
1.6	J3314032
1.6	J3604031
1.6	J3604033
1.6	J3604051
1.6	J3614008
1.6	N3104082
1.6	N3404015
1.6	N3614025
1.7	J3244012
1.7	J3304026
1.7	J3314018
1.7	J3314032
1.7	J3504010
1.7	J3604033
1.7	J3604051
1.7	J3614008
1.7	N3404015
2.0	J3244012
2.0	J3304045
2.0	J3314032
2.0	J3604051
2.0	J3614004
2.0	J3614008
2.0	N3404015
2.0	N3614025

CIVIC VIII Hatchback (FN, FK)

1.4	J3304045
1.4	J3304048
1.4	J3314034
1.4	J3604065
1.4	J3614018
1.4	N3304053
1.6	J3304048
1.6	J3314034
1.6	J3604051
1.6	J3604065
1.6	J3614008
1.8	J3304045
1.8	J3304048
1.8	J3314034
1.8	J3604065
1.8	J3614018
1.8	N3304053
2.2 CTDi	J3304045
2.2 CTDi	J3304048
2.2 CTDi	J3314034
2.2 CTDi	J3604065
2.2 CTDi	J3614018
2.2 CTDi	N3304053
Type R	J3314034
Type R	J3604055
Type R	J3604065
Type R	J3614018
Type R	N3304053

CIVIC VIII Saloon (FD, FA)

1.3	N3614025
1.3 Hybrid	J3304026
1.3 Hybrid	J3314034
1.3 Hybrid	J3604033
1.3 Hybrid	J3604065
1.3 Hybrid	J3614008
1.3 Hybrid	J3614017
1.3 Hybrid	N3304053
1.3 Hybrid	N3604071
1.3 Hybrid	N3614025
1.6	J3304048
1.6	J3314034
1.6	J3604051
1.6	J3604065
1.6	J3614008
1.6	N3304053
1.6	N3614022
1.6	N3614025
1.8	J3244012
1.8	J3304048
1.8	J3314034
1.8	J3604051
1.8	J3604065
1.8	J3614008
1.8	N3304053
1.8	N3614025
1.8 EXS Flex	J3244012
1.8 EXS Flex	J3304045
1.8 EXS Flex	J3304048
1.8 EXS Flex	J3314034
1.8 EXS Flex	J3604051
1.8 EXS Flex	J3614008
1.8 EXS Flex	N3304053
1.8 EXS Flex	N3614025
2.0 i-VTEC Type R	J3614008
2.0 i-VTEC Type R	N3304053

CIVIC X Coupe

1.5 Si	N3614026

CIVIC X Hatchback (FC_, FK_)

1.0 VTEC	J3604061
1.0 VTEC	N3304060
1.0 VTEC	N3614026
1.5 VTEC	J3604061
1.5 VTEC	N3304060
1.5 VTEC	N3614026
1.6 i-DTEC	J3604061
1.6 i-DTEC	N3304060
1.6 i-DTEC	N3614026
2.0 Type-R	N3614026

CIVIC X Saloon (FC_)

1.0 iVTEC	N3614026
1.5	J3604061
1.5	N3614026
1.5 RS Turbo	J3604061
1.5 RS Turbo	N3614026
1.5 VTEC	J3604061
1.5 VTEC	N3304060
1.5 VTEC	N3614026
1.6 i-DTEC	N3304060
1.6 i-DTEC	N3614026
1.6 i-VTEC	J3604061
1.6 i-VTEC	N3614026
1.6 i-VTEC LPG	J3604061
1.6 i-VTEC LPG	N3614026
1.8	J3604061
1.8	N3614026
2.0	J3604061
2.0	N3614026
2.0 IVTEC	N3614026

CONCERTO (HW, MA)

1.4	J3104046
1.4	J3234010
1.4	J3244010
1.4	J3304020
1.4	J3314003
1.4	J3404009
1.4	J3504015
1.4	J3604023
1.4	J3604031
1.4	J3614004
1.5 i 16V	J3104046
1.5 i 16V	J3234010
1.5 i 16V	J3244010
1.5 i 16V	J3304020
1.5 i 16V	J3314003
1.5 i 16V	J3404009
1.5 i 16V	J3504015
1.5 i 16V	J3604023
1.5 i 16V	J3604031
1.5 i 16V	J3614004
1.6	J3104046
1.6	J3304020
1.6	J3314003
1.6	J3404009
1.6	J3604023
1.6	J3604031
1.6	J3614004
1.6 16V	J3104046
1.6 16V	J3234010
1.6 16V	J3244010
1.6 16V	J3304020
1.6 16V	J3314003
1.6 16V	J3404009
1.6 16V	J3504015
1.6 16V	J3604023
1.6 16V	J3604031
1.6 16V	J3614004
1.6 i 16V	J3104046
1.6 i 16V	J3234010
1.6 i 16V	J3244010
1.6 i 16V	J3304020
1.6 i 16V	J3314003
1.6 i 16V	J3404009
1.6 i 16V	J3504015
1.6 i 16V	J3604023
1.6 i 16V	J3604031
1.6 i 16V	J3614004

CONCERTO Saloon (HWW)

1.4	J3104046
1.4	J3234010
1.4	J3244010
1.4	J3304020
1.4	J3314003
1.4	J3404009
1.4	J3504015
1.4	J3604023
1.4	J3604031
1.4	J3614004
1.5 i 16V	J3104046
1.5 i 16V	J3234010
1.5 i 16V	J3244010
1.5 i 16V	J3304020
1.5 i 16V	J3314003
1.5 i 16V	J3404009
1.5 i 16V	J3504015
1.5 i 16V	J3604023
1.5 i 16V	J3604031
1.5 i 16V	J3614004
1.6	J3104046
1.6	J3234010
1.6	J3244010
1.6	J3304020
1.6	J3314003
1.6	J3404009
1.6	J3604023
1.6	J3604031

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1.6	J3614004
1.6 16V	J3104046
1.6 16V	J3234010
1.6 16V	J3244010
1.6 16V	J3304020
1.6 16V	J3314003
1.6 16V	J3404009
1.6 16V	J3604023
1.6 16V	J3604031
1.6 16V	J3614004
1.6 i 16V	J3104046
1.6 i 16V	J3234010
1.6 i 16V	J3244010
1.6 i 16V	J3304020
1.6 i 16V	J3314003
1.6 i 16V	J3404009
1.6 i 16V	J3604023
1.6 i 16V	J3604031
1.6 i 16V	J3614004

CROSSTOUR I

2.4	J3614017
3.5	J3614017
3.5 4WD	J3614017

CR-V I (RD)

2.0	J13937
2.0	J13988
2.0	J3104037
2.0	J3104069
2.0	J3234056
2.0	J3234060
2.0	J3234061
2.0	J3244003
2.0	J3304033
2.0	J3404011
2.0	J3604032
2.0	J3604061
2.0	J3614008
2.0	N3304058
2.0 16V	J13937
2.0 16V	J13988
2.0 16V	J3104037
2.0 16V	J3104069
2.0 16V	J3234056
2.0 16V	J3234060
2.0 16V	J3234061
2.0 16V	J3244003
2.0 16V	J3304033
2.0 16V	J3404011
2.0 16V	J3504020
2.0 16V	J3604030
2.0 16V	J3604032
2.0 16V	J3604061
2.0 16V	J3614008
2.0 16V	N3304058

CR-V IV (RM_)

1.6 i-DTEC	J3314030
1.6 i-DTEC	N3304050
1.6 i-DTEC	N3304050HC
1.6 i-DTEC	N3304062
1.6 i-DTEC	N3504029
1.6 i-DTEC	N3604066
1.6 i-DTEC	N3604073
1.6 i-DTEC	N3614019
1.6 i-DTEC 4WD	J3314030
1.6 i-DTEC 4WD	N3304050
1.6 i-DTEC 4WD	N3304050HC
1.6 i-DTEC 4WD	N3304062
1.6 i-DTEC 4WD	N3504029
1.6 i-DTEC 4WD	N3604066
1.6 i-DTEC 4WD	N3604073
1.6 i-DTEC 4WD	N3614019
2.0	J3314030
2.0	N3304050
2.0	N3304050HC
2.0	N3304062
2.0	N3504029
2.0	N3604066
2.0	N3614019
2.0 AWD	J3314030
2.0 AWD	N3304050
2.0 AWD	N3304050HC
2.0 AWD	N3304062
2.0 AWD	N3504029
2.0 AWD	N3604066
2.0 AWD	N3614019
2.0 Flex	N3304062
2.2 i-DTEC AWD	J3314030
2.2 i-DTEC AWD	N3304062
2.2 i-DTEC AWD	N3504029
2.2 i-DTEC AWD	N3604066
2.2 i-DTEC AWD	N3604073
2.2 i-DTEC AWD	N3614019
2.4 4WD	N3304062
2.4 AWD	J3614017
2.4 AWD	N3304062
2.4 i-VTEC	J3604061
2.4 i-VTEC	J3614017
2.4 i-VTEC	N3304062

CR-V Mk II (RD_)

2.0	J19117
2.0	J19128
2.0	J3304045
2.0	J3314030
2.0	J3314035
2.0	J3404011
2.0	J3604061
2.0	J3614008
2.0	J3614017
2.0	N3104091
2.0	N3304046
2.0	N3504024
2.0	N3504025
2.0	N3504029
2.0	N3604066
2.0	N3614019
2.2 CTDi	J19117
2.2 CTDi	J19128
2.2 CTDi	J3304045
2.2 CTDi	J3314030
2.2 CTDi	J3314035
2.2 CTDi	J3604061
2.2 CTDi	J3614008
2.2 CTDi	J3614017
2.2 CTDi	N3104091
2.2 CTDi	N3304046
2.2 CTDi	N3304051
2.2 CTDi	N3504025
2.2 CTDi	N3504029
2.2 CTDi	N3604066
2.4 4WD	J19117
2.4 4WD	J19128
2.4 4WD	J3604061
2.4 4WD	J3614008
2.4 4WD	N3104091
2.4 4WD	N3304046
2.4 4WD	N3504029
2.4 Vtec	J19117
2.4 Vtec	J19128
2.4 Vtec	J3304045
2.4 Vtec	J3314030
2.4 Vtec	J3314035
2.4 Vtec	J3604061
2.4 Vtec	J3614008
2.4 Vtec	J3614017
2.4 Vtec	N3104091
2.4 Vtec	N3304046
2.4 Vtec	N3504029
2.4 Vtec	N3604066
2.4 Vtec	N3614019

CR-V Mk III (RE_)

2.0 i	J3314030
2.0 i	N3304050
2.0 i	N3304050HC
2.0 i	N3504025
2.0 i	N3604066
2.0 i	N3604073
2.0 i	N3614019
2.0 i	N3934064
2.2 i-CTDi 4WD	J3314030
2.2 i-CTDi 4WD	N3304050
2.2 i-CTDi 4WD	N3304050HC
2.2 i-CTDi 4WD	N3504025
2.2 i-CTDi 4WD	N3604066
2.2 i-CTDi 4WD	N3614019
2.2 i-CTDi 4WD	N3934064
2.2 i-DTEC 4WD	J3314030
2.2 i-DTEC 4WD	N3304050
2.2 i-DTEC 4WD	N3304050HC
2.2 i-DTEC 4WD	N3504025
2.2 i-DTEC 4WD	N3604066
2.2 i-DTEC 4WD	N3614019
2.2 i-DTEC 4WD	N3934064
2.4	J3314030
2.4	J3614017
2.4	N3604066
2.4	N3614019
2.4	N3934064
2.4 4WD	J3314030
2.4 4WD	N3604066
2.4 4WD	N3614019
2.4 4WD	N3934064
2.4 i-VTEC 4WD	J3314030
2.4 i-VTEC 4WD	N3304050
2.4 i-VTEC 4WD	N3304050HC
2.4 i-VTEC 4WD	N3504025
2.4 i-VTEC 4WD	N3604066
2.4 i-VTEC 4WD	N3604073
2.4 i-VTEC 4WD	N3614019
2.4 i-VTEC 4WD	N3934064

CR-V V (RW_, RT_)

1.5	J3604061
1.5 AWD	J3614017
1.5 AWD	N3604073
1.5 VTEC	N3604073
1.5 VTEC AWD	N3604073
2.4	J3604061
2.4	J3614017
2.4 AWD	J3614017

CRX (AF, AS)

1.3	J3104009
1.3	J3234001
1.3	J3244000
1.3	J3304011
1.3	J3404005
1.3	J3504003
1.3	J3604019
1.5 i	J3104009
1.5 i	J3234001
1.5 i	J3244000
1.5 i	J3304013
1.5 i	J3304019
1.5 i	J3404005
1.5 i	J3504003
1.5 i	J3604019
1.6 i 16V	J3104009
1.6 i 16V	J3234001
1.6 i 16V	J3244000
1.6 i 16V	J3304019
1.6 i 16V	J3404005
1.6 i 16V	J3504003

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Applicazioni veicolari - Vehicles applications

CRX Mk II (ED, EE)	
1.4 GL	J3234056
1.4 GL	J3244000
1.4 GL	J3244003
1.4 GL	J3304019
1.4 GL	J3404005
1.6 i 16V	J3104015
1.6 i 16V	J3234056
1.6 i 16V	J3244003
1.6 i 16V	J3304019
1.6 i 16V	J3314003
1.6 i 16V	J3404005
1.6 i 16V	J3604019
1.6 i 16V	J3604023
1.6 i 16V	J3614002
1.6 i 16V	J3614004
1.6 i 16V Vtec	J3104015
1.6 i 16V Vtec	J3304026
1.6 i 16V Vtec	J3314003
1.6 i 16V Vtec	J3604019
1.6 i 16V Vtec	J3604023
1.6 i 16V Vtec	J3614004
1.6 i 16V Vtec	J3614007

CR-Z (ZF)	
1.5 Hybrid	J3614008
1.5 Hybrid	N3304053
1.5 Hybrid	N3314038
1.5 Hybrid	N3604068
1.5 Hybrid	N3614025

DOMANI (MB_)	
1.6	J3304025

e (ZC7_)	
Electric	N3614026
Electric Advance	N3614026

ELEMENT (YH)	
2.4	J3604061
2.4	N3614025
2.4 4WD	N3614025
2.4 4x4	J3604061
2.4 4x4	N3614025
2.4 Vtec	J3604061
2.4 Vtec	J3614008
2.4 Vtec	N3614025
2.4 Vtec 4x4	J3604061
2.4 Vtec 4x4	J3614008
2.4 Vtec 4x4	N3614025

FR-V (BE)	
1.7	J3304045
1.7	J3304048
1.7	J3314026
1.7	J3604051
1.7	J3614008
1.7	J3614017
1.7	N3504024
1.8	J3304045
1.8	J3304048
1.8	J3314026
1.8	J3604051
1.8	J3614008
1.8	J3614017
1.8	N3504024
2.0	J3304045
2.0	J3304048
2.0	J3314026
2.0	J3604051
2.0	J3614008
2.0	J3614017
2.0	N3504024
2.2 i CTDi	J3304045
2.2 i CTDi	J3314026
2.2 i CTDi	J3604051
2.2 i CTDi	J3614008
2.2 i CTDi	J3614017
2.2 i CTDi	N3504024

HR-V (GH)	
1.6 16V	J3104037
1.6 16V	J3104069
1.6 16V	J3234056
1.6 16V	J3234060
1.6 16V	J3234061
1.6 16V	J3244003
1.6 16V	J3304033
1.6 16V	J3404011
1.6 16V	J3504020
1.6 16V	J3604032
1.6 16V 4WD	J3234056
1.6 16V 4WD	J3234060
1.6 16V 4WD	J3234061
1.6 16V 4WD	J3244003
1.6 16V 4WD	J3304033
1.6 16V 4WD	J3404011
1.6 16V 4WD	J3504010
1.6 16V 4WD	J3504020
1.6 16V 4WD	J3604032

HR-V (RU)	
1.5	N3304063
1.5	N3314044
1.5	N3604074
1.5	N3614024
1.6 i-DTEC	N3304063
1.6 i-DTEC	N3314044
1.6 i-DTEC	N3604074
1.6 i-DTEC	N3614024

INSIGHT (ZE)	
1.0 Hybrid	J3231103
1.0 Hybrid	J3304013
1.0 Hybrid	J3604062
1.0 Vtec	J3304013

INSIGHT (ZE_)	
1.3 Hybrid	J3304026
1.3 Hybrid	J3614008
1.3 Hybrid	N3314037
1.3 Hybrid	N3604068
1.3 Hybrid	N3614025
1.5 Hybrid	N3604068

INSPIRE (UA1, UA3)	
2.5	J3304032
2.5	J3614008
2.5	N3614025
2.5 GX	J3304032
2.5 GX	J3614008
2.5 GX	N3614025
3.2 GX	J3614008
3.2 GX	N3614025

INTEGRA Coupe (DC2, DC4)	
1.6	J3234001
1.6	J3244000
1.6	J3304013
1.8	J3304033
1.8	J3604032
1.8	J3614004
1.8	J3614008
1.8	N3614025
1.8 SiR	N3614025
1.8 Type-R	J3304033
1.8 Type-R	J3604032
1.8 Type-R	J3614008
1.8 Type-R	N3614025

INTEGRA Coupe (DC5)	
2.0	J3314032
2.0	J3604032
2.0	J3614008
2.0	N3614025
2.0 16V Type-R	J3314032
2.0 16V Type-R	J3604032
2.0 16V Type-R	J3614008
2.0 16V Type-R	N3614025

INTEGRA Hatchback (DA)	
1.5	J10797
1.5	J3234001
1.5	J3244000
1.5	J3304013
1.5	J3304019
1.5	J3614002
1.6	J3234001
1.6	J3244000
1.6	J3304019
1.6	J3314003
1.6	J3614002
1.6	J3614004

INTEGRA Saloon (DB6, DB7, DB8, DB9)	
1.8 ESI	J3614004

JADE (FR_)	
1.5	J3604061
1.5 Hybrid	J3604061

JAZZ I (AA)	
45 1.2	J3234001
45 1.2	J3244000
55 1.2	J3234001
55 1.2	J3244000
56 1.2	J3234001
56 1.2	J3244000

JAZZ II (GD_, GE3, GE2)	
1.2	J3304043
1.2	J3314019
1.2	J3504023
1.2	J3604034
1.2	J3614004
1.2	J3614007
1.2	J3614008
1.2	N3104070
1.2	N3234067
1.2	N3304049
1.2	N3304064
1.3 iDSi	J3314019
1.3 iDSi	J3604033
1.3 iDSi	J3604034
1.3 iDSi	J3614004
1.3 iDSi	J3614008
1.3 iDSi	N3104070
1.3 iDSi	N3234067
1.3 iDSi	N3304049
1.3 iDSi	N3304064
1.4	J3304043
1.4	J3314019
1.4	J3504023
1.4	J3604034
1.4	J3614004
1.4	J3614007
1.4	J3614008
1.4	N3104070
1.4	N3234067
1.4	N3304049
1.4	N3304064
1.4 iDSI	J3314003
1.4 iDSI	J3604033
1.4 iDSI	J3604034
1.4 iDSI	J3614004
1.4 iDSI	J3614008
1.4 iDSI	N3104070
1.4 iDSI	N3234067

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Applicazioni veicolari - Vehicles applications

1.5	J3614004
1.5 FF	J3314019
1.5 FF	J3604034
1.5 FF	J3614004
1.5 FF	N3304049

JAZZ III (GE_, GG_, GP_, ZA_)

1.2	J3304026
1.2	J3314019
1.2	J3604034
1.2	J3614004
1.2	J3614007
1.2	N3104070
1.2	N3304049
1.2	N3314040
1.2	N3604068
1.2	N3924062
1.2	N3934062
1.3 HYBRID	J3304026
1.3 HYBRID	J3614007
1.3 HYBRID	J3614008
1.3 HYBRID	N3314037
1.3 HYBRID	N3604068
1.3 HYBRID	N3614025
1.4	J3614004
1.4	J3614007
1.4	N3304064
1.4	N3314040
1.4	N3604068
1.4	N3924062
1.4	N3934062
1.4 i	J3304026
1.4 i	J3604034
1.4 i	J3614004
1.4 i	J3614007
1.4 i	N3104070
1.4 i	N3304064
1.4 i	N3314040
1.4 i	N3604068
1.4 i	N3924062
1.4 i	N3934062
1.5	J3614004
1.5 Flexfuel	J3314019
1.5 Flexfuel	J3614004
1.5 Flexfuel	N3604068
1.5 i	J3314019
1.5 i	J3614004
1.5 i	J3614007
1.5 i	N3314040
1.5 i	N3604068

JAZZ IV (GK_)

1.3	J3304026
1.3	J3614004
1.3	J3614007
1.3	N3314040
1.3	N3604068
1.3	N3614024
1.5	J3304026
1.5	J3614004
1.5	N3314040
1.5	N3604068

JAZZ SHUTTLE (GG8, GG7, GP2)

1.3	N3404015
1.5	N3404015
1.5 4WD	N3404015

LEGEND (HS, KA)

2.5 i	J3314004
2.5 i	J3610502
2.5 i	N3614025
2.7 i 24V	J3604026
2.7 i 24V	J3614008
2.7 i 24V	N3614025

LEGEND Coupe (KA_)

2.7 i 24V	J3314004
2.7 i 24V	J3314011
2.7 i 24V	J3604026
2.7 i 24V	J3614008
2.7 i 24V	N3614025

LEGEND IV (KB_)

3.5	J3604032
3.5	N3614025
3.5 V6 4WD	J3304040
3.5 V6 4WD	J3314011
3.5 V6 4WD	J3604032
3.5 V6 4WD	N3504026
3.5 V6 4WD	N3604070
3.5 V6 4WD	N3614021
3.7 VTEC V6 4WD	J3304040
3.7 VTEC V6 4WD	J3314011
3.7 VTEC V6 4WD	N3504026
3.7 VTEC V6 4WD	N3604070
3.7 VTEC V6 4WD	N3614021
3.7 VTEC V6 4WD	N3614025

LEGEND Mk II (KA)

3.2 i 24V	J3304029
3.2 i 24V	J3314011
3.2 i 24V	J3604032
3.2 i 24V	J3614008
3.2 i 24V	N3504024
3.2 i 24V	N3614025

LEGEND Mk II Coupe (KA)

3.2 i 24V	J3304029
3.2 i 24V	J3314011
3.2 i 24V	J3604032
3.2 i 24V	J3614008
3.2 i 24V	N3504024
3.2 i 24V	N3614025

LEGEND Mk III (KA)

3.5 i 24V	J3304033
3.5 i 24V	J3304040
3.5 i 24V	J3314011
3.5 i 24V	J3604032
3.5 i 24V	J3604051
3.5 i 24V	J3614008
3.5 i 24V	N3504024
3.5 i 24V	N3614025

LIFE (JB_)

0.7 iDSI	N3304064

LOGO (GA)

1.3	J3234062
1.3	J3244011
1.3	J3304043
1.3	J3314003
1.3	J3404007
1.3	J3604034
1.3	J3614004
1.3	N3304064

NSX I Convertible (NA)

3.0 24V Vtec	J3304029
3.0 24V Vtec	J3314019
3.0 24V Vtec	J3604032
3.0 24V Vtec Automatic	J3304029
3.0 24V Vtec Automatic	J3314019
3.0 24V Vtec Automatic	J3604032
3.2 24V Vtec	J3304029
3.2 24V Vtec	J3314019
3.2 24V Vtec	J3604032

NSX I Coupe (NA)

3.0 24V Vtec	J3304029
3.0 24V Vtec	J3314019
3.0 24V Vtec	J3604032
3.0 24V Vtec Automatik	J3304029
3.0 24V Vtec Automatik	J3314019
3.0 24V Vtec Automatik	J3604032
3.2 24V Vtec	J3304029
3.2 24V Vtec	J3314019
3.2 24V Vtec	J3604032

ODYSSEY (RL1, RA6, RA_)

2.3	J3314011
2.3	J3604032
2.3	J3614008
2.3	N3614025
2.3 4x4	J3604032

ODYSSEY MPV (RA_)

2.3	J3304033
2.3	J3314011
2.3	J3604032
2.3	J3614008
2.3 4x4	J3314011
2.3 4x4	J3614008

PILOT

3.5 AWD	J3604061

PRELUDE Mk II (AB)

1.8 EX	J3604019
1.8 EX	J3614004
1.8 EX	J3618000

PRELUDE Mk III (BA)

2.0	J3304016
2.0	J3314003
2.0	J3604023
2.0	J3604037
2.0	J3614004
2.0 EX	J3304016
2.0 EX	J3314003
2.0 EX	J3604023
2.0 EX	J3604037
2.0 EX	J3614002
2.0 EX	J3614004
2.0 i EX 16V	J3314003
2.0 i EX 16V	J3604023
2.0 i EX 16V	J3604026
2.0 i EX 16V	J3604037
2.0 i EX 16V	J3614002
2.0 i EX 16V	J3614004
2.0 i EX 16V	J3618000

PRELUDE Mk IV (BB_)

2.0 i 16V	J3104010
2.0 i 16V	J3304030
2.0 i 16V	J3314004
2.0 i 16V	J3604037
2.0 i 16V	J3614008
2.0 i 16V	N3614025
2.2 i 16V Vtec	J3104010
2.2 i 16V Vtec	J3304027
2.2 i 16V Vtec	J3314004
2.2 i 16V Vtec	J3604032
2.2 i 16V Vtec	J3604037
2.2 i 16V Vtec	J3614008
2.2 i 16V Vtec	N3614025
2.3 i 16V	J3104010
2.3 i 16V	J3304027
2.3 i 16V	J3314004
2.3 i 16V	J3604032
2.3 i 16V	J3604037
2.3 i 16V	J3614008
2.3 i 16V	N3614025

PRELUDE Mk V (BB_)

2.0 16V	J3104010
2.0 16V	J3304030

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Applicazioni veicolari - Vehicles applications

2.0 16V	J3314004
2.0 16V	J3314017
2.0 16V	J3604037
2.0 16V	J3614008
2.0 16V	N3314039
2.0 16V	N3614025
2.2 16V	J3104010
2.2 16V	J3304033
2.2 16V	J3314017
2.2 16V	J3604032
2.2 16V	J3614008
2.2 16V	N3314039
2.2 16V	N3614025

S2000 (AP)	
2.0	J3304044
2.0	J3314024
2.0	J3604055
2.0	J3614008
2.0	N3614025
2.0 Vtec	J3304044
2.0 Vtec	J3314024
2.0 Vtec	J3604055
2.0 Vtec	J3614008
2.0 Vtec	N3614025
2.2 Vtec	J3304044
2.2 Vtec	J3314024
2.2 Vtec	J3614008

SABER (UA4, UA5)	
2.5 GX	J3614008
3.2	J3614008

SHUTTLE (RA)	
2.2 16V	J3104019
2.2 16V	J3304033
2.2 16V	J3314011
2.2 16V	J3604032
2.2 16V	J3614008
2.2 16V	N3504024
2.3 16V	J3104019
2.3 16V	J3304033
2.3 16V	J3314011
2.3 16V	J3404007
2.3 16V	J3604032
2.3 16V	J3614008
2.3 16V	N3504024
3.0	J3304033
3.0	J3604032
3.0	J3614008
3.0 4x4	J3614008

SHUTTLE MPV (GP7, GP8, GK8, GK9)	
1.5	N3404015
1.5 4WD	N3404015

SMX (RH)	
2.0 Lowdown	J3604032

STEPWGN (DBA-RK_)	
2.0 i-VTEC	J3604061
2.0 i-VTEC 4WD	J3604061

STEPWGN (LA-RF_, UA-RF_)	
2.0	J3604032
2.0	J3614008
2.0	N3614025
2.0 4WD	J3604032
2.0 4WD	J3614008
2.0 4WD	N3614025
2.4	J3604032

STREAM (RN)	
1.7 16V	J3304045
1.7 16V	J3314026
1.7 16V	J3604033
1.7 16V	J3604051
1.7 16V	J3614008
1.7 16V	N3504024
1.8 Vtec	J3604051
1.8 Vtec	N3614025
2.0 16V	J3304045
2.0 16V	J3314026
2.0 16V	J3604033
2.0 16V	J3604051
2.0 16V	J3614008
2.0 16V	N3504024

HYUNDAI

ACCENT I (X-3)	
1.3	J3100500
1.3	J3100501
1.3	J3100502
1.3	J3100517
1.3	J3230500
1.3	J3240500
1.3	J3300501
1.3	J3400502
1.3	J3600515
1.3	N3400507
1.3 i 12V	J3100500
1.3 i 12V	J3100501
1.3 i 12V	J3100502
1.3 i 12V	J3100517
1.3 i 12V	J3230500
1.3 i 12V	J3240500
1.3 i 12V	J3300501
1.3 i 12V	J3400502
1.3 i 12V	J3600515
1.3 i 12V	N3400507
1.5	J3300501
1.5 16V	J3600515
1.5 i 12V	J3100500
1.5 i 12V	J3100501
1.5 i 12V	J3100502
1.5 i 12V	J3100517
1.5 i 12V	J3230500
1.5 i 12V	J3240500
1.5 i 12V	J3300501
1.5 i 12V	J3400502
1.5 i 12V	J3600515
1.5 i 12V	N3400507
1.5 i 16V	J3100500
1.5 i 16V	J3100501
1.5 i 16V	J3100502
1.5 i 16V	J3100517
1.5 i 16V	J3230500
1.5 i 16V	J3240500
1.5 i 16V	J3300501
1.5 i 16V	J3400502
1.5 i 16V	J3600515

ACCENT II (LC)	
1.3	J19058
1.3	J19087
1.3	J3100529
1.3	J3100530
1.3	J3230512
1.3	J3240513
1.3	J3300517
1.3	J3400502
1.3	J3500516
1.3	J3600515
1.3	J3600539
1.3	N3500324
1.5	J19058
1.5	J19087
1.5	J3100529
1.5	J3100530
1.5	J3230512
1.5	J3240513
1.5	J3300501
1.5	J3300517
1.5	J3400502
1.5	J3500516
1.5	J3600515
1.5	J3600539
1.5	N3500324
1.5 CRDi	J19058
1.5 CRDi	J19087
1.5 CRDi	J3100529
1.5 CRDi	J3100530
1.5 CRDi	J3230512
1.5 CRDi	J3240513
1.5 CRDi	J3300501
1.5 CRDi	J3300517
1.5 CRDi	J3400502
1.5 CRDi	J3500516
1.5 CRDi	J3600515
1.5 CRDi	J3600539
1.5 CRDi	N3500324
1.6	J19058
1.6	J19087
1.6	J3100529
1.6	J3100530
1.6	J3230512
1.6	J3240513
1.6	J3300501
1.6	J3300517
1.6	J3400502
1.6	J3500516
1.6	J3600515
1.6	J3600539
1.6	N3500324

ACCENT II Saloon (LC)	
1.3	J19058
1.3	J19087
1.3	J3100529
1.3	J3100530
1.3	J3230512
1.3	J3240513
1.3	J3300517
1.3	J3400502
1.3	J3500516
1.3	J3600515
1.3	J3600539
1.3	N3500324
1.5	J19058
1.5	J19087
1.5	J3100529
1.5	J3100530
1.5	J3230512
1.5	J3240513
1.5	J3300517
1.5	J3400502
1.5	J3500516
1.5	J3600515
1.5	J3600539
1.5 CRDi	J19058
1.5 CRDi	J19087
1.5 CRDi	J3100529
1.5 CRDi	J3100530
1.5 CRDi	J3230512
1.5 CRDi	J3240513
1.5 CRDi	J3300501
1.5 CRDi	J3300517
1.5 CRDi	J3400502
1.5 CRDi	J3500516
1.5 CRDi	J3600515
1.5 CRDi	J3600539
1.5 CRDi	N3500324
1.6	J19058
1.6	J19087
1.6	J3100529
1.6	J3100530

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Applicazioni veicolari - Vehicles applications

1.6	J3230514
1.6	J3240510
1.6	J3300517
1.6	J3400502
1.6	J3500516
1.6	J3600515
1.6	J3600539
1.6	N3500324

ACCENT III (MC)

1.4 GL	J3100541
1.4 GL	J3233014
1.4 GL	J3300324
1.4 GL	J3310516
1.4 GL	J3600542
1.4 GL	J3610512
1.4 GL	N3400522
1.4 GL	N3500531
1.5 CRDi GLS	J3100529
1.5 CRDi GLS	J3100530
1.5 CRDi GLS	J3233014
1.5 CRDi GLS	J3300324
1.5 CRDi GLS	J3310516
1.5 CRDi GLS	J3600542
1.5 CRDi GLS	J3610512
1.5 CRDi GLS	N3400522
1.5 CRDi GLS	N3500531
1.6 GLS	J3100541
1.6 GLS	J3233014
1.6 GLS	J3300324
1.6 GLS	J3310516
1.6 GLS	J3600542
1.6 GLS	J3610512
1.6 GLS	N3400522
1.6 GLS	N3500530
1.6 GLS	N3500531

ACCENT III Saloon (MC)

1.4 GL	J3100541
1.4 GL	J3233014
1.4 GL	J3300324
1.4 GL	J3310516
1.4 GL	J3600542
1.4 GL	J3610512
1.4 GL	N3400522
1.4 GL	N3500530
1.4 GL	N3500531
1.5	J3310516
1.5 CRDi GLS	J3100529
1.5 CRDi GLS	J3100530
1.5 CRDi GLS	J3233014
1.5 CRDi GLS	J3300324
1.5 CRDi GLS	J3310516
1.5 CRDi GLS	J3600542
1.5 CRDi GLS	J3610512
1.5 CRDi GLS	N3400522
1.5 CRDi GLS	N3500530
1.5 CRDi GLS	N3500531
1.6 GLS	J3100541
1.6 GLS	J3233014
1.6 GLS	J3300324
1.6 GLS	J3310516
1.6 GLS	J3600542
1.6 GLS	J3610512
1.6 GLS	N3400522
1.6 GLS	N3500530

ACCENT IV (RB)

1.4	N3230521
1.4	N3300540
1.4	N3310524
1.4	N3400524
1.4	N3500533
1.4	N3600550
1.4	N3610311
1.6	N3230521
1.6	N3300540
1.6	N3310524
1.6	N3400524
1.6	N3500533
1.6	N3600550
1.6	N3610311
1.6 CRDi	N3310524
1.6 CRDi	N3400524
1.6 CRDi	N3500533
1.6 CRDi	N3600550
1.6 CRDi	N3610311
1.6 GDI	N3310524
1.6 GDI	N3610311

ACCENT IV Saloon (RB)

1.4	N3230521
1.4	N3300540
1.4	N3310524
1.4	N3400524
1.4	N3500533
1.4	N3600550
1.4	N3610311
1.6	N3230521
1.6	N3300540
1.6	N3310524
1.6	N3400524
1.6	N3500533
1.6	N3600550
1.6	N3610311
1.6	N3610314
1.6 CRDi	N3230521
1.6 CRDI	N3300540
1.6 CRDi	N3310524
1.6 CRDi	N3400524
1.6 CRDi	N3500533
1.6 CRDi	N3600550
1.6 CRDi	N3610311
1.6 CRDI	N3610314
1.6 GDI	N3310524
1.6 GDI	N3500533
1.6 GDI	N3610311

ACCENT Saloon (X-3)

1.3	J3100500
1.3	J3100501
1.3	J3100502
1.3	J3100517
1.3	J3230500
1.3	J3240500
1.3	J3300501
1.3	J3400502
1.3	J3600515
1.3	N3400507
1.3 i 12V	J3100500
1.3 i 12V	J3100501
1.3 i 12V	J3100502
1.3 i 12V	J3100517
1.3 i 12V	J3230500
1.3 i 12V	J3240500
1.3 i 12V	J3300501
1.3 i 12V	J3400502
1.3 i 12V	J3600515
1.3 i 12V	N3400507
1.5	J3100500
1.5	J3100501
1.5	J3100502
1.5	J3100517
1.5	J3230500
1.5	J3240500
1.5	J3300501
1.5	J3400502
1.5	J3600515
1.5	N3400507
1.5 i 12V	J3100500
1.5 i 12V	J3100501
1.5 i 12V	J3100502
1.5 i 12V	J3100517
1.5 i 12V	J3230500
1.5 i 12V	J3240500
1.5 i 12V	J3300501
1.5 i 12V	J3400502
1.5 i 12V	J3600515
1.5 i 12V	N3400507
1.5 i 16V	J3100500
1.5 i 16V	J3100501
1.5 i 16V	J3100502
1.5 i 16V	J3100517
1.5 i 16V	J3230500
1.5 i 16V	J3240500
1.5 i 16V	J3300501
1.5 i 16V	J3300517
1.5 i 16V	J3400502
1.5 i 16V	J3600515

ACCENT V Saloon (HC)

1.4	J3300324
1.4	N3310524

AMICA (MX)

1.0 i	J3600524
1.0 i	J3600540

AMICA / ATOZ (MX)

1.0 i	J3100518
1.0 i	J3100533
1.0 i	J3230514
1.0 i	J3240510
1.0 i	J3300515
1.0 i	J3300529
1.0 i	J3400520
1.0 i	J3500509
1.0 i	J3600524
1.0 i	J3600540
1.0 i	N3100548
1.1	J3100518
1.1	J3100533
1.1	J3230514
1.1	J3240510
1.1	J3300515
1.1	J3300529
1.1	J3400520
1.1	J3500509
1.1	J3600540
1.1	N3100548
1.1	N3100564

CRETA

1.6	J3600319
1.6	J3610512
1.6	N3300536
1.6	N3310518
1.6 4WD	J3600319
2.0	J3600319
2.0	J3610512
2.0	N3310518
2.0 4WD	J3600319
2.0 4WD	J3610512

ELANTRA III (XD)

1.6	J19118
1.6	J19127
1.6	J19138
1.6	J19147
1.6	J3230512
1.6	J3234066
1.6	J3240513
1.6	J3300505
1.6	J3300525
1.6	J3300528
1.6	J3310508
1.6	J3400515
1.6	J3500525

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Applicazioni veicolari - Vehicles applications

1.6	J3600535
1.6	J3601055
1.6	J3610505
1.6	N3100547
1.6	N3500324
1.6	N3600544
1.8	J19118
1.8	J19127
1.8	J19138
1.8	J19147
1.8	J3230512
1.8	J3240513
1.8	J3300525
1.8	J3300528
1.8	J3310508
1.8	J3400515
1.8	J3500525
1.8	J3600535
1.8	J3601055
1.8	J3610505
1.8	N3100547
1.8	N3500324
1.8	N3600544
2.0	J19118
2.0	J19127
2.0	J19138
2.0	J19147
2.0	J3230512
2.0	J3240513
2.0	J3300525
2.0	J3300528
2.0	J3310508
2.0	J3400515
2.0	J3500525
2.0	J3600535
2.0	J3600541
2.0	J3601055
2.0	J3610505
2.0	N3100547
2.0	N3500324
2.0	N3600544
2.0 CRDi	J19138
2.0 CRDi	J19147
2.0 CRDi	J3230512
2.0 CRDi	J3234066
2.0 CRDi	J3300505
2.0 CRDi	J3300525
2.0 CRDi	J3300528
2.0 CRDi	J3310508
2.0 CRDi	J3400515
2.0 CRDi	J3600535
2.0 CRDi	J3600541
2.0 CRDi	J3601055
2.0 CRDi	J3605030
2.0 CRDi	J3610505
2.0 CRDi	N3100547
2.0 CRDi	N3500324
2.0 CRDi	N3600544

ELANTRA IV Saloon (HD)

1.6 CRDi	J3500525
1.6 CRDi	J3600541
1.6 CRDi	J3610509
1.6 CRDi	N3300546
1.6 CRDi	N3310529
1.6 CRDi	N3400521
1.6 CRDi	N3500324
1.6 CRDi	N3610311
1.6 CVVT	J3500525
1.6 CVVT	J3600541
1.6 CVVT	J3610509
1.6 CVVT	N3300546
1.6 CVVT	N3310529
1.6 CVVT	N3400521
1.6 CVVT	N3610311
2.0 CVVT	J3500525
2.0 CVVT	J3600541
2.0 CVVT	J3610505
2.0 CVVT	J3610509
2.0 CVVT	N3300546
2.0 CVVT	N3310529
2.0 CVVT	N3400521
2.0 CVVT	N3500324
2.0 CVVT	N3610311

ELANTRA V Coupe (JK)

1.6	N3300536
1.6	N3600560
1.8	N3300536
2.0	N3300536

ELANTRA V Saloon (MD, UD)

1.6	N3300536
1.6	N3310518
1.6	N3500533
1.6	N3600554
1.6	N3600560
1.6	N3610311
1.6 CRDi	J3500525
1.6 CRDi	N3300536
1.6 CRDi	N3310518
1.6 CRDi	N3500533
1.6 CRDi	N3610311
1.6 CRDi	N3610314
1.6 Hybrid	N3600560
1.8	N3300536
1.8	N3310518
1.8	N3500533
1.8	N3600560
1.8	N3610311
2.0	J3500525
2.0	J3600541
2.0	N3500533
2.0	N3600560
2.0 GDI	N3610311

ELANTRA VI Saloon (AD, ADA)

1.6	N3300536
1.6 CRDi VGT	N3300536
1.6 D	N3300536
1.6 SR Turbo	N3300536
2.0	N3300536
2.0	N3310518
2.0	N3500324
2.0 MPI	N3300536

EQUUS / CENTENNIAL (JS)

3.0 24V	J3600327
3.0 24V	J3600526
3.0 24V	N3310519
3.0 24V	N3600549
3.5	J3600327
3.5	J3600526
3.5	N3310519
3.5	N3600549
4.5	J3600327
4.5	J3600526
4.5	N3310519
4.5	N3600549

EQUUS / CENTENNIAL (VI)

3.8	N3300550
3.8	N3310519
3.8	N3500537
3.8	N3600549
3.8	N3600560
3.8	N3610312
3.8 GDi	N3300537
3.8 GDi	N3310519
3.8 GDi	N3500537
3.8 GDi	N3600549
3.8 GDi	N3610312
4.6	N3310519
4.6 V8	N3300331
4.6 V8	N3300550
4.6 V8	N3310519
4.6 V8	N3600549
4.6 V8	N3600560
4.6 V8	N3610312
5.0 GDi	N3300550
5.0 GDi	N3310519
5.0 GDi	N3500537
5.0 GDi	N3600549
5.0 GDi	N3610312

GALLOPER I

2.5 TD	J3105039
2.5 TD	J3105057
2.5 TD	J3235036
2.5 TD	J3500502
2.5 TD	J3600523
2.5 TD intercooler	J3105039
2.5 TD intercooler	J3105057
2.5 TD intercooler	J3235036
2.5 TD intercooler	J3500502
2.5 TD intercooler	J3600523
3.0 V6	J3105039
3.0 V6	J3105057
3.0 V6	J3235036
3.0 V6	J3300522
3.0 V6	J3500502
3.0 V6	J3600523

GALLOPER II (JK-01)

2.5 TCi D	J11448
2.5 TCi D	J11457
2.5 TCi D	J11458
2.5 TCi D	J11467
2.5 TCi D	J3105031
2.5 TCi D	J3105039
2.5 TCi D	J3300519
2.5 TCi D	J3305020
2.5 TCi D	J3500502
2.5 TCi D	J3500515
2.5 TCi D	J3600523
2.5 TCi D	J3600541
2.5 TCi D	J3610302
2.5 TD	J11448
2.5 TD	J11457
2.5 TD	J11458
2.5 TD	J11467
2.5 TD	J3105031
2.5 TD	J3105039
2.5 TD	J3300519
2.5 TD	J3305020
2.5 TD	J3500502
2.5 TD	J3500515
2.5 TD	J3600523
2.5 TD	J3600541
2.5 TD	J3610302
2.5 TD intercooler	J11448
2.5 TD intercooler	J11457
2.5 TD intercooler	J11458
2.5 TD intercooler	J11467
2.5 TD intercooler	J3105031
2.5 TD intercooler	J3105039
2.5 TD intercooler	J3300519
2.5 TD intercooler	J3305020
2.5 TD intercooler	J3500502
2.5 TD intercooler	J3500515
2.5 TD intercooler	J3600523
2.5 TD intercooler	J3600541
2.5 TD intercooler	J3610302
2.6 TD All-wheel Drive	J11448
2.6 TD All-wheel Drive	J11457
2.6 TD All-wheel Drive	J11458
2.6 TD All-wheel Drive	J11467
2.6 TD All-wheel Drive	J3105057

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Applicazioni veicolari - Vehicles applications

2.6 TD All-wheel Drive	J3300519
2.6 TD All-wheel Drive	J3305020
2.6 TD All-wheel Drive	J3500502
2.6 TD All-wheel Drive	J3600523
2.6 TD All-wheel Drive	J3610302
3.0 AWD	J11448
3.0 AWD	J11457
3.0 AWD	J11458
3.0 AWD	J11467
3.0 AWD	J3105031
3.0 AWD	J3105039
3.0 AWD	J3300519
3.0 AWD	J3500502
3.0 AWD	J3600523
3.0 V6	J11448
3.0 V6	J11457
3.0 V6	J11458
3.0 V6	J11467
3.0 V6	J3105031
3.0 V6	J3105039
3.0 V6	J3300519
3.0 V6	J3305020
3.0 V6	J3500502
3.0 V6	J3500515
3.0 V6	J3600523
3.0 V6	J3600541
3.0 V6	J3610302

GENESIS (BH)

3.3	N3300537
3.3	N3300538
3.3	N3310519
3.3	N3310520
3.3 24V	N3300537
3.3 24V	N3300538
3.3 24V	N3310519
3.3 24V	N3310520
3.8 V6	N3300537
3.8 V6	N3300538
3.8 V6	N3310519
3.8 V6	N3310520
3.8 V6	N3500537
3.8 V6	N3605051
3.8 V6	N3610312

GENESIS (DH)

3.0 GDI	N3300331
3.0 GDI	N3310320
3.0 GDI	N3310519
3.0 GDI 4WD	N3300331
3.0 GDI 4WD	N3310320
3.0 GDI 4WD	N3310519
3.8 GDI	N3300331
3.8 GDI	N3310320
3.8 GDI	N3310519
3.8 GDI 4WD	N3300331
3.8 GDI 4WD	N3310320
3.8 GDI 4WD	N3310519
3.8 GDI 4WD	N3600549

GENESIS Coupe

2.0	N3300537
2.0	N3310519
2.0 CVVT	N3300333
2.0 CVVT	N3300537
2.0 CVVT	N3300538
2.0 CVVT	N3310519
2.0 CVVT	N3310520
2.0 CVVT	N3600547
2.0 CVVT	N3600549
2.0 T	N3300333
2.0 T	N3300537
2.0 T	N3300538
2.0 T	N3310519
2.0 T	N3310520
2.0 T	N3500537
2.0 T	N3600547
2.0 T	N3600549
2.0 T	N3610312
3.8 V6	N3300333
3.8 V6	N3300537
3.8 V6	N3300538
3.8 V6	N3310519
3.8 V6	N3310520
3.8 V6	N3500537
3.8 V6	N3600547
3.8 V6	N3600549

GETZ (TB)

1.1	J19067
1.1	J19078
1.1	J3230514
1.1	J3240510
1.1	J3300523
1.1	J3300524
1.1	J3300524HC
1.1	J3400513
1.1	J3400514
1.1	J3500518
1.1	J3500524
1.1	J3600539
1.1	N3100545
1.1	N3500540
1.1	N3920501
1.1	N3930501
1.3	J19067
1.3	J19078
1.3	J3230514
1.3	J3240510
1.3	J3300523
1.3	J3300524
1.3	J3300524HC
1.3	J3400513
1.3	J3400514
1.3	J3500524
1.3	J3600539
1.3	N3100545
1.3	N3500540
1.3	N3920501
1.3	N3930501
1.3 i	J19067
1.3 i	J19078
1.3 i	J3230514
1.3 i	J3240510
1.3 i	J3300523
1.3 i	J3300524
1.3 i	J3300524HC
1.3 i	J3400513
1.3 i	J3400514
1.3 i	J3500524
1.3 i	J3600539
1.3 i	N3100545
1.3 i	N3500540
1.3 i	N3920501
1.3 i	N3930501
1.4 i	J19067
1.4 i	J19078
1.4 i	J3230514
1.4 i	J3240510
1.4 i	J3300523
1.4 i	J3300524
1.4 i	J3300524HC
1.4 i	J3310516
1.4 i	J3400514
1.4 i	J3500518
1.4 i	J3500524
1.4 i	J3600539
1.4 i	J3610509
1.4 i	N3100545
1.4 i	N3500540
1.4 i	N3920501
1.4 i	N3930501
1.5 CRDi	J19067
1.5 CRDi	J19078
1.5 CRDi	J3230514
1.5 CRDi	J3240510
1.5 CRDi	J3300523
1.5 CRDi	J3300524
1.5 CRDi	J3300524HC
1.5 CRDi	J3310516
1.5 CRDi	J3400513
1.5 CRDi	J3400514
1.5 CRDi	J3500518
1.5 CRDi	J3500524
1.5 CRDi	J3600539
1.5 CRDi	J3610509
1.5 CRDi	N3100545
1.5 CRDi	N3500540
1.5 CRDi	N3920501
1.5 CRDi	N3930501
1.5 CRDi GLS	J19067
1.5 CRDi GLS	J19078
1.5 CRDi GLS	J3230514
1.5 CRDi GLS	J3240510
1.5 CRDi GLS	J3300523
1.5 CRDi GLS	J3300524
1.5 CRDi GLS	J3300524HC
1.5 CRDi GLS	J3310516
1.5 CRDi GLS	J3400513
1.5 CRDi GLS	J3400514
1.5 CRDi GLS	J3500518
1.5 CRDi GLS	J3500524
1.5 CRDi GLS	J3600539
1.5 CRDi GLS	J3610509
1.5 CRDi GLS	N3100545
1.5 CRDi GLS	N3920501
1.5 CRDi GLS	N3930501
1.5 i	J3310516
1.6	J19067
1.6	J19078
1.6	J3230514
1.6	J3240510
1.6	J3300523
1.6	J3300524
1.6	J3300524HC
1.6	J3310516
1.6	J3400513
1.6	J3400514
1.6	J3500518
1.6	J3500524
1.6	J3600539
1.6	J3610509
1.6	N3100545
1.6	N3500540
1.6	N3920501
1.6	N3930501

GRACE Van

2.4	J14117
2.4	J14158
2.4	J3100514
2.4	J3100515
2.4	J3230507
2.4	J3300512
2.4	J3500502
2.4	N3240521

GRAND SANTA FÉ

2.0 T-GDI	N3605051
2.2 CRDi	N3605051
2.2 CRDi AWD	J3300531
2.2 CRDi AWD	N3310317
2.2 CRDi AWD	N3500537
2.2 CRDi AWD	N3605051
2.2 CRDi AWD	N3610312
3.0 GDi AWD	N3310317
3.0 GDi AWD	N3605051
3.3	J3300531

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Applicazioni veicolari - Vehicles applications

3.3	N3310317
3.3	N3605051
3.3	N3610312
3.3 GDi	N3605051
3.3 GDi AWD	N3310317
3.3 GDi AWD	N3605051
3.4 AWD	J3300531
3.4 AWD	N3310317
3.4 AWD	N3605051
3.4 AWD	N3610312

GRANDEUR

3.0	J3105057
3.0	J3235036

GRANDEUR (HG)

2.2 D	J3310515
2.4	N3310322
2.4	N3610311
2.4 16V	J3300532
2.4 16V	J3310515
2.4 16V	N3310322
2.4 16V	N3610311
2.7	J3300532
2.7	J3310515
2.7	N3310322
2.7	N3610311
3.0	N3310322
3.0	N3610311
3.0 GDi	N3310322
3.0 LPG	N3310322

GRANDEUR (IG)

3.0 GDI	N3310327

GRANDEUR (LX)

2.0	J3235036
2.5	J3235036
3.0	J3105057
3.0	J3235036

GRANDEUR (TG)

2.2 CRDi	J3100321
2.2 CRDi	J3100322
2.2 CRDi	J3300323
2.2 CRDi	J3310515
2.2 CRDi	J3600327
2.2 CRDi	J3610509
2.2 CRDi	N3310527
2.2 CRDi	N3600543
2.2 CRDi	N3610311
2.2 CRDi	N3610314
2.4	J3300323
2.7	J3100321
2.7	J3100322
2.7	J3600327
2.7	J3610509
2.7	N3600543
2.7	N3610311
3.3	J3100321
3.3	J3100322
3.3	J3300323
3.3	J3310515
3.3	J3600327
3.3	J3610509
3.3	N3310322
3.3	N3310527
3.3	N3600543
3.3	N3610311
3.3	N3610314
3.8	N3600543

H-1 / STAREX Bus (A1)

2.4	J12211
2.4	J14127
2.4	J14147
2.4	J14188
2.4	J3100508
2.4	J3100511
2.4	J3230511
2.4	J3230518
2.4	J3240509
2.4	J3300514
2.4	J3300522
2.4	J3400500
2.4	J3400501
2.4	J3500515
2.4	J3600521
2.4	J3600526
2.4	J3610517
2.4	N3300534
2.4	N3400529
2.4	N3500543
2.4	N3500544
2.4 4WD	J12211
2.4 4WD	J14127
2.4 4WD	J3100508
2.4 4WD	J3100511
2.4 4WD	J3230511
2.4 4WD	J3230518
2.4 4WD	J3240509
2.4 4WD	J3300514
2.4 4WD	J3400501
2.4 4WD	J3500502
2.4 4WD	J3500515
2.4 4WD	J3600521
2.4 4WD	J3600526
2.4 4WD	J3610517
2.4 4WD	N3400529
2.5 CRDi	J12211
2.5 CRDi	J14127
2.5 CRDi	J14147
2.5 CRDi	J14188
2.5 CRDi	J3230518
2.5 CRDi	J3300514
2.5 CRDi	J3400500
2.5 CRDi	J3500515
2.5 CRDi	J3600521
2.5 CRDi	J3600526
2.5 CRDi	J3610517
2.5 CRDi	N3100560
2.5 CRDi	N3300534
2.5 CRDi	N3310525
2.5 CRDi	N3400529
2.5 CRDi	N3500543
2.5 CRDi	N3500544
2.5 CRDi 4x4	J12211
2.5 CRDi 4x4	J14127
2.5 CRDi 4x4	J14147
2.5 CRDi 4x4	J14188
2.5 CRDi 4x4	J3230518
2.5 CRDi 4x4	J3300514
2.5 CRDi 4x4	J3400501
2.5 CRDi 4x4	J3600521
2.5 CRDi 4x4	J3600526
2.5 CRDi 4x4	J3610517
2.5 CRDi 4x4	N3300534
2.5 CRDi 4x4	N3400529
2.5 D	J12211
2.5 D	J14127
2.5 D	J14147
2.5 D	J14188
2.5 D	J3100508
2.5 D	J3100511
2.5 D	J3230508
2.5 D	J3240515
2.5 D	J3300514
2.5 D	J3400500
2.5 D	J3500515
2.5 D	J3503034
2.5 D	J3600521
2.5 D	J3600526
2.5 D	J3610517
2.5 D	N3240521
2.5 D	N3300534
2.5 D	N3400529
2.5 TCi	J12211
2.5 TCi	J14127
2.5 TCi	J14147
2.5 TCi	J14188
2.5 TCi	J3100508
2.5 TCi	J3100511
2.5 TCi	J3230511
2.5 TCi	J3240509
2.5 TCi	J3300514
2.5 TCi	J3400500
2.5 TCi	J3500515
2.5 TCi	J3600521
2.5 TCi	J3600526
2.5 TCi	J3610517
2.5 TCi	N3300534
2.5 TCi	N3400529
2.5 TD	J12211
2.5 TD	J14127
2.5 TD	J14147
2.5 TD	J14188
2.5 TD	J3100508
2.5 TD	J3100511
2.5 TD	J3230511
2.5 TD	J3240509
2.5 TD	J3300514
2.5 TD	J3400500
2.5 TD	J3500515
2.5 TD	J3600521
2.5 TD	J3600526
2.5 TD	J3610517
2.5 TD	N3400529
2.5 TD 4WD	J12211
2.5 TD 4WD	J14127
2.5 TD 4WD	J14147
2.5 TD 4WD	J14188
2.5 TD 4WD	J3100508
2.5 TD 4WD	J3100511
2.5 TD 4WD	J3230508
2.5 TD 4WD	J3240515
2.5 TD 4WD	J3300514
2.5 TD 4WD	J3400501
2.5 TD 4WD	J3500502
2.5 TD 4WD	J3500515
2.5 TD 4WD	J3600521
2.5 TD 4WD	J3600526
2.5 TD 4WD	N3100560
2.5 TD 4WD	N3240521
2.5 TD 4WD	N3300534
2.5 TD 4WD	N3400529
2.5 TD 4WD	N3500544
2.6 TDiC	J12211
2.6 TDiC	J14127
2.6 TDiC	J14147
2.6 TDiC	J14188
2.6 TDiC	J3100508
2.6 TDiC	J3100511
2.6 TDiC	J3230511
2.6 TDiC	J3240509
2.6 TDiC	J3300514
2.6 TDiC	J3400500
2.6 TDiC	J3600521
2.6 TDiC	J3600526
2.6 TDiC	N3400529

H-1 Platform/Chassis

2.5 CRDi	J12211
2.5 CRDi	J14127
2.5 CRDi	J14147
2.5 CRDi	J14188
2.5 CRDi	J3230518
2.5 CRDi	J3600526
2.5 CRDi	J3610517

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Applicazioni veicolari - Vehicles applications

2.5 CRDi	N3300534
2.5 CRDi	N3310525
2.5 CRDi	N3400529
2.5 D	J12211
2.5 D	J14127
2.5 D	J14147
2.5 D	J14188
2.5 D	J3230508
2.5 D	J3240515
2.5 D	J3300514
2.5 D	J3400500
2.5 D	J3600521
2.5 D	J3600526
2.5 D	N3240521
2.5 D	N3300534
2.5 D	N3310525
2.5 D	N3400529

H-1 Van (A1)

2.4	J14147
2.4	J14188
2.4	J3100508
2.4	J3100511
2.4	J3230511
2.4	J3230518
2.4	J3240509
2.4	J3300514
2.4	J3400500
2.4	J3500515
2.4	J3600521
2.4	J3600526
2.4	J3610517
2.4	N3300534
2.4	N3400529
2.5 CRDi	J3230518
2.5 CRDi	J3300514
2.5 CRDi	J3400500
2.5 CRDi	J3500515
2.5 CRDi	J3600526
2.5 CRDi	J3610517
2.5 CRDi	N3100560
2.5 CRDi	N3300534
2.5 CRDi	N3310525
2.5 CRDi	N3400529
2.5 CRDi	N3500543
2.5 CRDi	N3500544
2.5 CRDi	N3600329
2.5 CRDi	N3610308
2.5 TD	J12211
2.5 TD	J14127
2.5 TD	J14147
2.5 TD	J14188
2.5 TD	J3100508
2.5 TD	J3100511
2.5 TD	J3230508
2.5 TD	J3240515
2.5 TD	J3300514
2.5 TD	J3400500
2.5 TD	J3500515
2.5 TD	J3600521
2.5 TD	J3600526
2.5 TD	J3610517
2.5 TD	N3100560
2.5 TD	N3240521
2.5 TD	N3300534
2.5 TD	N3310525
2.5 TD	N3400529
2.5 TD	N3500544
2.6 CRDi	J12211
2.6 CRDi	J14127
2.6 CRDi	J14147
2.6 CRDi	J14188
2.6 CRDi	J3230508
2.6 CRDi	J3240515
2.6 CRDi	J3300514
2.6 CRDi	J3400500
2.6 CRDi	J3600526
2.6 CRDi	J3610517
2.6 CRDi	N3240521
2.6 CRDi	N3300534
2.6 CRDi	N3400529

H100 Bus (P)

2.4	J13421
2.4	J14117
2.4	J14158
2.4	J3100514
2.4	J3100515
2.4	J3230508
2.4	J3240515
2.4	J3300512
2.4	J3600513
2.4	N3240521
2.5 D	J13421
2.5 D	J14117
2.5 D	J14158
2.5 D	J3100514
2.5 D	J3100515
2.5 D	J3230507
2.5 D	J3230508
2.5 D	J3240512
2.5 D	J3240515
2.5 D	J3300512
2.5 D	J3503034
2.5 D	J3600513
2.5 D	N3230520
2.5 D	N3240521
2.5 TD	J13421
2.5 TD	J14117
2.5 TD	J14158
2.5 TD	J3100514
2.5 TD	J3100515
2.5 TD	J3230508
2.5 TD	J3240515
2.5 TD	J3300512
2.5 TD	J3400500
2.5 TD	J3500502
2.5 TD	J3503034
2.5 TD	J3600513
2.5 TD	N3240521

H100 Platform/Chassis

2.4	J13421
2.4	J14117
2.4	J14158
2.4	J3100514
2.4	J3100515
2.4	J3230507
2.4	J3240512
2.4	J3300512
2.4	J3500522
2.4	N3230520
2.5 D	J13421
2.5 D	J14117
2.5 D	J14158
2.5 D	J3100514
2.5 D	J3100515
2.5 D	J3230504
2.5 D	J3230508
2.5 D	J3300512
2.5 D	J3400500
2.5 D	J3500522
2.5 D	J3600513

H100 Platform/Chassis (HR)

2.5 CRDI	J13421
2.5 CRDI	J14117
2.5 CRDI	J14158
2.5 CRDI	J3300512
2.5 TD	J13421
2.5 TD	J14117
2.5 TD	J14158
2.5 TD	J3300512
2.5 TD	J3600521

H100 Van

2.4	J13421
2.4	J14117
2.4	J14158
2.4	J3100514
2.4	J3100515
2.4	J3230507
2.4	J3230508
2.4	J3240515
2.4	J3300512
2.4	J3300514
2.4	J3500502
2.4	J3600521
2.4	N3240521
2.4 TD	J13421
2.4 TD	J14117
2.4 TD	J14158
2.4 TD	J3100514
2.4 TD	J3100515
2.4 TD	J3230507
2.4 TD	J3300512
2.4 TD	J3500502
2.4 TD	J3600513
2.4 TD	N3240521
2.5 D	J13421
2.5 D	J14117
2.5 D	J14158
2.5 D	J3100514
2.5 D	J3100515
2.5 D	J3230507
2.5 D	J3230508
2.5 D	J3240512
2.5 D	J3240515
2.5 D	J3300512
2.5 D	J3500522
2.5 D	J3503034
2.5 D	J3600513
2.5 D	N3230520
2.5 D	N3240521
2.5 TDiC	J13421
2.5 TDiC	J14117
2.5 TDiC	J14158
2.5 TDiC	J3100514
2.5 TDiC	J3100515
2.5 TDiC	J3230507
2.5 TDiC	J3300512
2.5 TDiC	J3500502
2.5 TDiC	J3600513
2.5 TDiC	N3240521
2.6 D	J14147
2.6 D	J14188
2.6 D	J3230511
2.6 D	J3240509
2.6 D	J3300512
2.6 D	J3400500
2.6 TD	J14147
2.6 TD	J14188
2.6 TD	J3230511
2.6 TD	J3240509
2.6 TD	J3300512
2.6 TD	J3400500

H350 Bus

2.5 CRDI	N3610520

H350 Platform/Chassis

2.5 CRDI	N3610520

H350 Van

2.5 CRDI	N3610520

HD LIGHT

HD 78	N3600559

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HIGHWAY VAN	
2.0 16V	J19238
2.0 16V	J3240512
2.0 16V	J3300522
2.0 16V	J3310511
2.0 16V	J3400517
2.0 16V	J3600526
2.0 16V	J3610509
2.0 16V	N3230520
2.0 16V	N3300534
2.0 CRDi	J19238
2.0 CRDi	J3240512
2.0 CRDi	J3300522
2.0 CRDi	J3310511
2.0 CRDi	J3400517
2.0 CRDi	J3500526
2.0 CRDi	J3600526
2.0 CRDi	J3610509
2.0 CRDi	N3230520
2.0 CRDi	N3300534
2.0 CVVT	J19238
2.0 CVVT	J3240512
2.0 CVVT	J3300522
2.0 CVVT	J3310511
2.0 CVVT	J3400517
2.0 CVVT	J3500526
2.0 CVVT	J3600526
2.0 CVVT	J3610509
2.0 CVVT	N3230520
2.0 CVVT	N3300534
2.7 V6 24V	J19238
2.7 V6 24V	J3300522
2.7 V6 24V	J3300526
2.7 V6 24V	J3310511
2.7 V6 24V	J3400517
2.7 V6 24V	J3600526
2.7 V6 24V	J3610509
2.7 V6 24V	N3230520
2.7 V6 24V	N3300534

i10 I (PA)	
1.0	J3300321
1.0	J3300321HC
1.0	J3310311
1.0	J3600323
1.0	J3610307
1.0	N3310530
1.0	N3400312
1.0	N3400522
1.0	N3500533
1.0	N3610313
1.1	J3300321
1.1	J3300321HC
1.1	J3310311
1.1	J3600323
1.1	J3610307
1.1	N3310530
1.1	N3400312
1.1	N3400522
1.1	N3500533
1.1	N3610313
1.1 CRDi	J3310311
1.1 CRDi	J3600323
1.1 CRDi	J3610307
1.1 CRDi	N3300326
1.1 CRDi	N3400312
1.1 CRDi	N3610313
1.1 LPG	J3300321
1.1 LPG	J3300321HC
1.1 LPG	J3310311
1.1 LPG	J3600323
1.1 LPG	J3610307
1.1 LPG	N3310530
1.1 LPG	N3400312
1.1 LPG	N3400522
1.1 LPG	N3500533
1.1 LPG	N3610313
1.2	J3300321
1.2	J3300321HC
1.2	J3310311
1.2	J3600323
1.2	J3610307
1.2	N3240522
1.2	N3300326
1.2	N3310530
1.2	N3400312
1.2	N3400522
1.2	N3500533
1.2	N3610313
1.2 LPG	J3300321
1.2 LPG	J3300321HC
1.2 LPG	J3310311
1.2 LPG	J3600323
1.2 LPG	J3610307
1.2 LPG	N3500533

i10 II (BA, IA)	
1,0 LPG	J3300321
1,0 LPG	J3300321HC
1,0 LPG	N3300326
1,0 LPG	N3310530
1,0 LPG	N3600555
1,0 LPG	N3610311
1.0	J3300321
1.0	J3300321HC
1.0	J3600323
1.0	J3610307
1.0	N3300326
1.0	N3310530
1.0	N3400522
1.0	N3600555
1.0	N3610311
1.1 CRDi	J3300321
1.1 CRDi	J3300321HC
1.2	J3300321
1.2	J3300321HC
1.2	N3300326
1.2	N3310530
1.2	N3400522
1.2	N3600555
1.2	N3610311

i10 II Saloon	
1.2	J3300321
1.2	J3300321HC
1.2	J3600323
1.2	N3300326
1.2	N3310530
1.2	N3600555
1.2	N3610311

i10 III (AC3, AI3)	
1.0 MPi	N3400522
1.2 MPi	N3400522

i20 ACTIVE (IB, GB)	
1.0 T-GDI	J3300324
1.0 T-GDI	N3300330
1.0 T-GDI	N3310524
1.0 T-GDI	N3400531
1.0 T-GDI	N3500533
1.0 T-GDI	N3600550
1.0 T-GDI	N3610311
1.0 T-GDI	N3610314
1.4	J3300324
1.4	N3300330
1.4	N3310524
1.4	N3400531
1.4	N3500533
1.4	N3600550
1.4	N3610314
1.4 CRDI	N3300330
1.4 CRDI	N3310524
1.4 CRDI	N3400531
1.4 CRDI	N3500533
1.4 CRDI	N3600550
1.4 CRDI	N3610311
1.4 CRDI	N3610314

i20 I (PB, PBT)	
1.1 CRDi	J3300324
1.1 CRDi	J3310516
1.1 CRDi	J3600542
1.1 CRDi	J3610512
1.1 CRDi	N3230521
1.1 CRDi	N3400522
1.1 CRDi	N3500532
1.1 CRDi	N3500533
1.1 CRDi	N3600552
1.2	J3300324
1.2	J3310516
1.2	J3600323
1.2	J3600542
1.2	J3610512
1.2	N3230521
1.2	N3240522
1.2	N3300542
1.2	N3400522
1.2	N3500532
1.2	N3500533
1.2	N3600552
1.2 LPG	J3300324
1.2 LPG	J3310516
1.2 LPG	N3400522
1.2 LPG	N3500533
1.2 LPG	N3600552
1.4	J3300324
1.4	J3310516
1.4	J3600542
1.4	J3610512
1.4	N3230521
1.4	N3400522
1.4	N3500532
1.4	N3500533
1.4	N3600552
1.4 CRDi	J3300324
1.4 CRDi	J3310516
1.4 CRDi	J3600542
1.4 CRDi	J3610512
1.4 CRDi	N3230521
1.4 CRDi	N3400522
1.4 CRDi	N3500532
1.4 CRDi	N3500533
1.4 CRDi	N3600552
1.4 LPG	J3300324
1.4 LPG	J3310516
1.6	J3300324
1.6	J3310516
1.6	J3600542
1.6	J3610512
1.6	N3240522
1.6	N3400522
1.6	N3500532
1.6	N3500533
1.6	N3600552
1.6 CRDi	J3300324
1.6 CRDi	J3310516
1.6 CRDi	J3600542
1.6 CRDi	J3610512
1.6 CRDi	N3240522
1.6 CRDi	N3400522
1.6 CRDi	N3500532
1.6 CRDi	N3500533
1.6 CRDi	N3600552

i20 II (GB, IB)	
1.0 T-GDI	J3300324
1.0 T-GDI	N3300330

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Applicazioni veicolari - Vehicles applications

1.0 T-GDI	N3310524
1.0 T-GDI	N3400531
1.0 T-GDI	N3500533
1.0 T-GDI	N3600550
1.0 T-GDI	N3610311
1.0 T-GDI	N3610314
1.1 CRDi	J3300324
1.1 CRDi	N3300330
1.1 CRDi	N3310524
1.1 CRDi	N3400531
1.1 CRDi	N3500533
1.1 CRDi	N3600550
1.1 CRDi	N3610311
1.1 CRDi	N3610314
1.2	J3300324
1.2	N3300330
1.2	N3310524
1.2	N3400531
1.2	N3500533
1.2	N3600550
1.2	N3600552
1.2	N3610311
1.2	N3610314
1.2 LPG	N3500533
1.2 LPG	N3600550
1.2 LPG	N3610314
1.2 LPGI	N3300330
1.2 LPGI	N3310524
1.2 LPGI	N3400531
1.2 LPGI	N3500533
1.2 LPGI	N3600550
1.2 LPGI	N3610314
1.4	J3300324
1.4	N3300330
1.4	N3310524
1.4	N3400531
1.4	N3500533
1.4	N3600550
1.4	N3610311
1.4	N3610314
1.4 CRDi	J3300324
1.4 CRDi	N3300330
1.4 CRDi	N3310524
1.4 CRDi	N3400531
1.4 CRDi	N3500533
1.4 CRDi	N3600550
1.4 CRDi	N3610311
1.4 CRDi	N3610314

i20 II Coupe (GB)

1.0 T-GDI	J3300324
1.0 T-GDI	N3300330
1.0 T-GDI	N3310524
1.0 T-GDI	N3400531
1.0 T-GDI	N3500533
1.0 T-GDI	N3600550
1.0 T-GDI	N3610311
1.0 T-GDI	N3610314
1.1 D	J3300324
1.1 D	N3300330
1.1 D	N3310524
1.1 D	N3400531
1.1 D	N3500533
1.1 D	N3600550
1.1 D	N3610314
1.2	J3300324
1.2	N3300330
1.2	N3310524
1.2	N3400531
1.2	N3500533
1.2	N3600550
1.2	N3610311
1.2	N3610314
1.4	J3300324
1.4	N3300330
1.4	N3310524
1.4	N3400531
1.4	N3500533
1.4	N3600550
1.4	N3610311
1.4	N3610314
1.4 CRDi	J3300324
1.4 CRDi	N3300330
1.4 CRDi	N3310524
1.4 CRDi	N3400531
1.4 CRDi	N3500533
1.4 CRDi	N3600550
1.4 CRDi	N3610311
1.4 CRDi	N3610314

i20 II Hatchback Van (GB, IB)

1.0 T-GDi	J3300324
1.0 T-GDi	N3310524
1.0 T-GDi	N3500533
1.1 CRDi	J3300324
1.1 CRDi	N3500533
1.2 MPI	J3300324
1.2 MPI	N3500533
1.4 CRDi	J3300324
1.4 CRDi	N3310524
1.4 CRDi	N3500533
1.4 MPi	J3300324
1.4 MPi	N3310524
1.4 MPi	N3500533

i30 (FD)

1.4	J3300530
1.4	J3300532
1.4	J3310514
1.4	J3600319
1.4	J3610512
1.4	N3500534
1.4 LPG	J3300530
1.4 LPG	J3310514
1.6	J3300530
1.6	J3300532
1.6	J3310514
1.6	J3600319
1.6	J3610512
1.6	N3500534
1.6 CRDi	J3300530
1.6 CRDi	J3300532
1.6 CRDi	J3310514
1.6 CRDi	J3600319
1.6 CRDi	J3610512
1.6 CRDi	N3500534
1.6 CRDi VGT	J3300530
2.0	J3300530
2.0	J3300532
2.0	J3310514
2.0	J3600319
2.0	J3610512
2.0	N3500534
2.0 CRDi	J3300530
2.0 CRDi	J3300532
2.0 CRDi	J3310514
2.0 CRDi	J3600319
2.0 CRDi	J3610512
2.0 CRDi	N3500534

i30 (GD)

1.4	J3300532
1.4	J3610512
1.4	N3300536
1.4	N3310319
1.4	N3310518
1.4	N3500534
1.4	N3600547
1.4	N3600554
1.4	N3600560
1.4	N3610311
1.4	N3610314
1.4 CRDi	J3300532
1.4	N3400531
1.4	N3500533
1.4	N3600550
1.4	N3610314
1.4 CRDi	J3300324
1.4 CRDi	N3300330
1.4 CRDi	N3310524
1.4 CRDi	N3400531
1.4 CRDi	N3500533
1.4 CRDi	N3600550
1.4 CRDi	N3610311
1.4 CRDi	N3610314
1.4 CRDi	J3610512
1.4 CRDi	N3300536
1.4 CRDi	N3310319
1.4 CRDi	N3310518
1.4 CRDi	N3500534
1.4 CRDi	N3600547
1.4 CRDi	N3600554
1.4 CRDi	N3600560
1.4 CRDi	N3610311
1.4 CRDi	N3610314
1.4 LPG	N3300536
1.6	J3300532
1.6	J3610512
1.6	N3300536
1.6	N3310319
1.6	N3310518
1.6	N3500534
1.6	N3600547
1.6	N3600554
1.6	N3600560
1.6	N3610311
1.6	N3610314
1.6 16V Flex	J3610512
1.6 16V Flex	N3300536
1.6 16V Flex	N3310319
1.6 16V Flex	N3500534
1.6 16V Flex	N3600547
1.6 16V Flex	N3600560
1.6 CRDi	J3300532
1.6 CRDi	J3310514
1.6 CRDi	J3600319
1.6 CRDi	J3610512
1.6 CRDi	N3300536
1.6 CRDi	N3310319
1.6 CRDi	N3310518
1.6 CRDi	N3500534
1.6 CRDi	N3600547
1.6 CRDi	N3600554
1.6 CRDi	N3600560
1.6 CRDi	N3610311
1.6 CRDi	N3610314
1.6 GDI	J3300532
1.6 GDI	J3310514
1.6 GDI	J3600319
1.6 GDI	J3610512
1.6 GDI	N3300536
1.6 GDI	N3310319
1.6 GDI	N3310518
1.6 GDI	N3310524
1.6 GDI	N3500534
1.6 GDI	N3600547
1.6 GDI	N3600554
1.6 GDI	N3600560
1.6 GDI	N3610311
1.6 GDI	N3610314
1.6 T-GDI	J3300532
1.6 T-GDI	N3300536
1.6 T-GDI	N3310319
1.6 T-GDI	N3310518
1.6 T-GDI	N3600547
1.6 T-GDI	N3600554
1.6 T-GDI	N3600560
1.6 T-GDI	N3610314
1.8	J3600319

i30 (PDE, PD, PDEN)

1.0 T-GDI	N3300334
1.0 T-GDI	N3600562
1.0 T-GDI	N3610314
1.0 T-GDI	N3610521
1.0 T-GDI hybrid 48V	N3610521
1.4 MPI	N3300334
1.4 MPI	N3300536
1.4 MPI	N3600562
1.4 MPI	N3610314
1.4 MPI	N3610521

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Applicazioni veicolari - Vehicles applications

1.4 T-GDI	N3300334
1.4 T-GDI	N3600562
1.4 T-GDI	N3610314
1.4 T-GDI	N3610521
1.5	N3610521
1.5 T-GDI hybrid 48V	N3610521
1.6 CDI	N3300334
1.6 CDI	N3600562
1.6 CDi	N3610314
1.6 CDi	N3610521
1.6 CRDi	N3300334
1.6 CRDi	N3600562
1.6 CRDi	N3610314
1.6 CRDi	N3610521
1.6 CRDi hybrid 48V	N3610521
2.0 N	N3600562
2.0 N	N3610311

i30 Coupe

1.4	J3300532
1.4	J3600319
1.4	J3610512
1.4	N3300536
1.4	N3310319
1.4	N3310518
1.4	N3500534
1.4	N3600547
1.4	N3600554
1.4	N3600560
1.4	N3610311
1.4	N3610314
1.4 CRDi	J3300532
1.4 CRDi	J3610512
1.4 CRDi	N3300536
1.4 CRDi	N3310319
1.4 CRDi	N3310518
1.4 CRDi	N3500534
1.4 CRDi	N3600547
1.4 CRDi	N3600554
1.4 CRDi	N3600560
1.4 CRDi	N3610311
1.4 CRDi	N3610314
1.6 CRDi	J3300532
1.6 CRDi	J3610512
1.6 CRDi	N3300536
1.6 CRDi	N3310319
1.6 CRDi	N3310518
1.6 CRDi	N3500534
1.6 CRDi	N3600547
1.6 CRDi	N3600554
1.6 CRDi	N3600560
1.6 CRDi	N3610311
1.6 CRDi	N3610314
1.6 GDI	J3300532
1.6 GDI	J3610512
1.6 GDI	N3300536
1.6 GDI	N3310319
1.6 GDI	N3310518
1.6 GDI	N3500534
1.6 GDI	N3600547
1.6 GDI	N3600554
1.6 GDI	N3600560
1.6 GDI	N3610311
1.6 GDI	N3610314
1.6 MPI	J3300532
1.6 MPI	N3300536
1.6 MPI	N3310319
1.6 MPI	N3310518
1.6 MPI	N3500534
1.6 MPI	N3600547
1.6 MPI	N3600560
1.6 MPI	N3610311
1.6 MPI	N3610314
1.6 T-GDI	J3300532
1.6 T-GDI	N3300536
1.6 T-GDI	N3310319
1.6 T-GDI	N3310518
1.6 T-GDI	N3500534
1.6 T-GDI	N3600547
1.6 T-GDI	N3600554
1.6 T-GDI	N3600560
1.6 T-GDI	N3610311
1.6 T-GDI	N3610314

i30 Estate (FD)

1.4	J3300530
1.4	J3300532
1.4	J3310514
1.4	J3600319
1.4	J3610512
1.4	N3500534
1.4 LPG	J3300530
1.4 LPG	J3310514
1.6	J3300530
1.6	J3300532
1.6	J3310514
1.6	J3600319
1.6	J3610512
1.6	N3500534
1.6 CRDi	J3300530
1.6 CRDi	J3300532
1.6 CRDi	J3310514
1.6 CRDi	J3600319
1.6 CRDi	J3610512
1.6 CRDi	N3310319
1.6 CRDi	N3500534
1.6 CRDi	N3600547
2.0	J3300530
2.0	J3300532
2.0	J3310514
2.0	J3600319
2.0	J3610512
2.0	N3500534
2.0 CRDi	J3300530
2.0 CRDi	J3300532
2.0 CRDi	J3310514
2.0 CRDi	J3600319
2.0 CRDi	J3610512
2.0 CRDi	N3500534

i30 Estate (GD)

1.4	J3300532
1.4	J3610512
1.4	N3300536
1.4	N3310319
1.4	N3310518
1.4	N3500534
1.4	N3600547
1.4	N3600554
1.4	N3600560
1.4	N3610311
1.4	N3610314
1.4 CRDi	J3300532
1.4 CRDi	J3610512
1.4 CRDi	N3300536
1.4 CRDi	N3310319
1.4 CRDi	N3310518
1.4 CRDi	N3500534
1.4 CRDi	N3600547
1.4 CRDi	N3600554
1.4 CRDi	N3600560
1.4 CRDi	N3610311
1.4 CRDi	N3610314
1.6	J3300530
1.6	J3300532
1.6	J3600319
1.6	J3610512
1.6	N3300536
1.6	N3310319
1.6	N3310518
1.6	N3500534
1.6	N3600547
1.6	N3600554
1.6	N3600560
1.6	N3610311
1.6	N3610314
1.6 CRDi	J3300532
1.6 CRDi	J3310514
1.6 CRDi	J3610512
1.6 CRDi	N3300536
1.6 CRDi	N3310319
1.6 CRDi	N3310518
1.6 CRDi	N3500534
1.6 CRDi	N3600547
1.6 CRDi	N3600554
1.6 CRDi	N3600560
1.6 CRDi	N3610311
1.6 CRDi	N3610314
1.6 GDI	J3300532
1.6 GDI	J3310514
1.6 GDI	J3610512
1.6 GDI	N3300536
1.6 GDI	N3310319
1.6 GDI	N3310518
1.6 GDI	N3500534
1.6 GDI	N3600547
1.6 GDI	N3600554
1.6 GDI	N3600560
1.6 GDI	N3610311
1.6 GDI	N3610314

i30 Estate (PDE)

1.0 T-GDI	N3300334
1.0 T-GDI	N3600562
1.0 T-GDI	N3610314
1.0 T-GDI	N3610521
1.0 T-GDI hybrid 48V	N3610521
1.4 MPI	N3300334
1.4 MPI	N3300536
1.4 MPI	N3600562
1.4 MPI	N3610314
1.4 MPI	N3610521
1.4 T-GDI	N3300334
1.4 T-GDI	N3600562
1.4 T-GDI	N3610314
1.4 T-GDI	N3610521
1.5	N3610521
1.5 T-GDI Hybrid 48V	N3610521
1.6 CRDi	N3300334
1.6 CRDi	N3600562
1.6 CRDi	N3610314
1.6 CRDi	N3610521
1.6 CRDi hybrid 48V	N3610521

i30 FASTBACK (PDE, PDEN)

1.0 T-GDI	N3300334
1.0 T-GDI	N3600562
1.0 T-GDI	N3610521
1.0 T-GDI hybrid 48V	N3610521
1.4 T-GDI	N3300334
1.4 T-GDI	N3600562
1.4 T-GDI	N3610521
1.5 T-GDI Hybrid 48V	N3610521
1.6 CRDi	N3300334
1.6 CRDi	N3600562
1.6 CRDi	N3610521
1.6 CRDi hybrid 48V	N3610521

i30 Hatchback Van (PDE)

1.0 T-GDi	N3610521
1.4 T-GDi	N3610521

i40 I (VF)

1.6 CRDi	N3300533
1.6 CRDi	N3300533P
1.6 CRDi	N3310522
1.6 CRDi	N3610311
1.6 GDI	N3300533

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1.6 GDI	N3300533P
1.6 GDI	N3300539
1.6 GDI	N3310521
1.6 GDI	N3310521P
1.6 GDI	N3310522
1.6 GDI	N3610311
1.6 GDI	N3610314
1.7 CRDI	N3300533
1.7 CRDi	N3300533P
1.7 CRDI	N3300539
1.7 CRDI	N3310521
1.7 CRDi	N3310521P
1.7 CRDi	N3310522
1.7 CRDI	N3610311
1.7 CRDi	N3610314
2.0	N3300533
2.0	N3300533P
2.0	N3300539
2.0	N3310521
2.0	N3310521P
2.0	N3310522
2.0	N3610311
2.0	N3610314
2.0 CVVT	N3300533
2.0 CVVT	N3300533P
2.0 CVVT	N3300539
2.0 CVVT	N3310522
2.0 CVVT	N3610311
2.0 GDI	N3300533
2.0 GDI	N3300533P
2.0 GDI	N3300539
2.0 GDI	N3310521
2.0 GDI	N3310521P
2.0 GDI	N3310522
2.0 GDI	N3610311
2.0 GDI	N3610314

i40 I CW (VF)

1.6 CRDi	N3300533
1.6 CRDi	N3300533P
1.6 CRDi	N3310522
1.6 CRDi	N3610311
1.6 CRDi	N3610314
1.6 GDI	N3300533
1.6 GDI	N3300533P
1.6 GDI	N3300539
1.6 GDI	N3310521
1.6 GDI	N3310521P
1.6 GDI	N3310522
1.6 GDI	N3610311
1.6 GDI	N3610314
1.7 CRDi	N3300533
1.7 CRDi	N3300533P
1.7 CRDi	N3300539
1.7 CRDi	N3310521
1.7 CRDi	N3310521P
1.7 CRDi	N3310522
1.7 CRDi	N3610311
1.7 CRDi	N3610314
2.0	N3300533
2.0	N3300533P
2.0 CVVT	N3300533
2.0 CVVT	N3300533P
2.0 CVVT	N3300539
2.0 CVVT	N3310522
2.0 CVVT	N3610311
2.0 GDI	N3300533
2.0 GDI	N3300533P
2.0 GDi	N3300539
2.0 GDi	N3310521
2.0 GDI	N3310521P
2.0 GDi	N3310522
2.0 GDI	N3610311
2.0 GDi	N3610314

i800 Travel (TQ)

2.4	N3600329
2.4	N3610308
2.4 i	N3300534
2.4 i	N3310525
2.4 i	N3500544
2.4 i	N3600329
2.4 i	N3610308
2.4 LPG	N3610308
2.5 CRDi	J12211
2.5 CRDi	J3230518
2.5 CRDI	N3100560
2.5 CRDI	N3300541
2.5 CRDi	N3310525
2.5 CRDi	N3500536
2.5 CRDi	N3500544
2.5 CRDi	N3600329
2.5 CRDi	N3610308

iLoad Cargo (TQ)

2.4	N3300534
2.4	N3310525
2.4	N3500544
2.4	N3600329
2.4	N3610308
2.4 i	J3615010
2.4 i	N3300534
2.4 i	N3310525
2.4 i	N3500544
2.4 i	N3610308
2.4 i	N3615015
2.5 CRDI	J3230518
2.5 CRDi	J3600526
2.5 CRDi	N3100560
2.5 CRDi	N3300541
2.5 CRDI	N3310525
2.5 CRDi	N3500536
2.5 CRDi	N3500544
2.5 CRDi	N3600329
2.5 CRDi	N3610308
2.5 TDCi	N3300541
2.5 TDCi	N3310525

IONIQ (AE)

1.6 GDI Hybrid	N3300552
1.6 GDI Hybrid	N3310322
1.6 GDI Hybrid	N3600558
Electric	N3300552
Electric	N3310322
Electric	N3600558
Elektro	N3300552
Elektro	N3310322

ix20 (JC)

1.4	J3300530
1.4	J3610512
1.4	N3310314
1.4	N3600545
1.4 CRDi	J3300530
1.4 CRDi	J3610512
1.4 CRDi	N3310314
1.4 CRDi	N3600545
1.4 LPG	J3300530
1.6	J3300530
1.6	J3610512
1.6	N3310314
1.6	N3600545
1.6 CRDI	J3300530
1.6 CRDI	J3610512
1.6 CRDI	N3310314
1.6 CRDI	N3600545
1.6 LPG	J3300530

ix35 (LM, EL, ELH)

1.6	J3310514
1.6	J3500301
1.6	J3610512
1.6	N3300334
1.6	N3300533
1.6	N3300533P
1.6	N3500534
1.6	N3600330
1.7 CRDi	J3310514
1.7 CRDi	J3500301
1.7 CRDi	J3610512
1.7 CRDi	N3300334
1.7 CRDi	N3300533
1.7 CRDi	N3300533P
1.7 CRDi	N3500534
1.7 CRDi	N3600330
2.0	J3310514
2.0	J3500301
2.0	J3610512
2.0	N3300533
2.0	N3300533P
2.0	N3600330
2.0 4WD	J3310511
2.0 4WD	J3500301
2.0 4WD	J3610512
2.0 4WD	N3300533
2.0 4WD	N3300533P
2.0 4WD	N3500534
2.0 4WD	N3600330
2.0 All-wheel Drive	J3310511
2.0 All-wheel Drive	J3500301
2.0 All-wheel Drive	J3610512
2.0 All-wheel Drive	N3300533
2.0 All-wheel Drive	N3300533P
2.0 All-wheel Drive	N3500538
2.0 All-wheel Drive	N3600330
2.0 AWD	J3500301
2.0 AWD	J3610512
2.0 AWD	N3300533
2.0 AWD	N3300533P
2.0 AWD	N3610311
2.0 CRDi	J3310514
2.0 CRDi	J3500301
2.0 CRDi	J3610512
2.0 CRDi	N3300533
2.0 CRDi	N3300533P
2.0 CRDi	N3500534
2.0 CRDi	N3600330
2.0 CRDi 4WD	J3310511
2.0 CRDi 4WD	J3610512
2.0 CRDi 4WD	N3600330
2.0 CRDi All-wheel Drive	J3310511
2.0 CRDi All-wheel Drive	J3610512
2.0 CRDi All-wheel Drive	N3300533
2.0 CRDi All-wheel Drive	N3300533P
2.0 CRDi All-wheel Drive	N3500538
2.0 CRDi All-wheel Drive	N3600330
2.0 CRDi AWD	J3310511
2.0 CRDi AWD	J3610512
2.0 CRDi AWD	N3300533
2.0 CRDi AWD	N3300533P
2.0 CRDi AWD	N3500538
2.0 CRDi AWD	N3600330
2.0 CVVT	J3310514
2.0 CVVT	J3500301
2.0 CVVT	J3610512
2.0 CVVT	N3300533
2.0 CVVT	N3300533P
2.0 CVVT	N3600330
2.0 CVVT 4WD	J3310514
2.0 CVVT 4WD	J3610512
2.0 CVVT 4WD	N3300533
2.0 CVVT 4WD	N3300533P
2.0 CVVT AWD	J3310514
2.0 CVVT AWD	J3500301
2.0 CVVT AWD	J3610512
2.0 CVVT AWD	N3300533
2.0 CVVT AWD	N3300533P
2.0 CVVT AWD	N3600330

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Applicazioni veicolari - Vehicles applications

2.0 GDi	J3310511
2.0 GDI	J3310514
2.0 GDI	J3500301
2.0 GDI	J3610512
2.0 GDI	N3300533
2.0 GDi	N3300533P
2.0 GDI	N3500534
2.0 GDI	N3600330
2.0 GDi 4WD	J3310511
2.0 GDI 4WD	J3310514
2.0 GDi 4WD	J3500301
2.0 GDI 4WD	J3610512
2.0 GDI 4WD	N3300533
2.0 GDi 4WD	N3300533P
2.0 GDi 4WD	N3500534
2.0 GDi 4WD	N3500538
2.0 GDI 4WD	N3600330
2.4 4WD	J3610512
2.4 4WD	N3300533
2.4 4WD	N3300533P
2.4 DCVVT-I 4WD	J3310511
2.4 DCVVT-I 4WD	J3610512
2.4 DCVVT-I 4WD	N3300533
2.4 DCVVT-I 4WD	N3300533P
2.4 DCVVT-I 4WD	N3600330
FCEV	J3610512
FCEV	N3300539
Fuel Cell	J3310515
Fuel Cell	J3610512
Fuel Cell	N3300539

ix35 Van

CRDi	N3300533
CRDi	N3300533P
CRDi 4WD	N3300533
CRDi 4WD	N3300533P
GDi	N3300533
GDi	N3300533P

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3.0 V6 CRDi	N3300543
3.0 V6 CRDi	N3310528
3.0 V6 CRDi	N3500536
3.0 V6 CRDi	N3600551
3.0 V6 CRDi	N3610308
3.0 V6 CRDi 4WD	N3300543
3.0 V6 CRDi 4WD	N3310528
3.0 V6 CRDi 4WD	N3600551
3.0 V6 CRDi 4WD	N3610308
3.8 V6	N3300543
3.8 V6	N3310528
3.8 V6	N3600551
3.8 V6	N3610308
3.8 V6 4WD	N3310528
3.8 V6 4WD	N3600551
3.8 V6 4WD	N3610308
3.8 V6 AWD	N3300543
3.8 V6 AWD	N3310528
3.8 V6 AWD	N3500536
3.8 V6 AWD	N3600551
3.8 V6 AWD	N3610308

KONA (OS, OSE, OSI)

1.0 T-GDi	J3600319
1.0 T-GDi	N3300334
1.0 T-GDi	N3300536
1.0 T-GDi	N3310518
1.6 CRDi	N3300334
1.6 CRDi	N3300536
1.6 CRDi e-VGT	N3300334
1.6 CRDi e-VGT	N3300536
1.6 CRDi e-VGT AWD	N3300334
1.6 CRDi e-VGT AWD	N3300536
1.6 GDi Hybrid	N3300334
1.6 GDi Hybrid	N3300536
1.6 T-GDi	N3300334
1.6 T-GDi	N3300536
1.6 T-GDi	N3300539
1.6 T-GDi 4WD	N3300334
1.6 T-GDi 4WD	N3300536
1.6 T-GDi 4WD	N3300539
EV	N3300334
EV	N3310327
EV	N3610316

LANTRA (J-1)

1.5 i.e.	J3100512
1.5 i.e.	J3230500
1.5 i.e.	J3240500
1.5 i.e.	J3310508
1.5 i.e.	J3500510
1.5 i.e.	J3600515
1.5 i.e.	J3610505
1.6 i.e. 16V	J3100512
1.6 i.e. 16V	J3230500
1.6 i.e. 16V	J3240500
1.6 i.e. 16V	J3300505
1.6 i.e. 16V	J3310508
1.6 i.e. 16V	J3400515
1.6 i.e. 16V	J3500510
1.6 i.e. 16V	J3601055
1.6 i.e. 16V	J3610505
1.8 i.e. 16V	J3100512
1.8 i.e. 16V	J3230500
1.8 i.e. 16V	J3240500
1.8 i.e. 16V	J3300505
1.8 i.e. 16V	J3310508
1.8 i.e. 16V	J3400515
1.8 i.e. 16V	J3500510
1.8 i.e. 16V	J3601055
1.8 i.e. 16V	J3610505

LANTRA (GK)

1.6 16V	J19098
1.6 16V	J3100512
1.6 16V	J3300530
1.6 16V	J3400515
1.6 16V	J3600541
1.6 16V	J3610505
1.6 16V	N3310526
1.6 16V	N3930500
2.0	J19098
2.0	J3100512
2.0	J3300505
2.0	J3300518
2.0	J3300530
2.0	J3600541
2.0	J3610505
2.0	N3310526
2.0	N3930500
2.0 GLS	J19098
2.0 GLS	J3100512
2.0 GLS	J3300505
2.0 GLS	J3300518
2.0 GLS	J3300530
2.0 GLS	J3600541
2.0 GLS	J3610505
2.0 GLS	N3310526
2.0 GLS	N3930500
2.7 V6	J19098
2.7 V6	J3300530
2.7 V6	J3600541
2.7 V6	J3610505
2.7 V6	N3310526
2.7 V6	N3930500

LANTRA (RD)

1.6 16V	J14118
1.6 16V	J3230500
1.6 16V	J3240500
1.6 16V	J3300505
1.6 16V	J3300518
1.6 16V	J3310508
1.6 16V	J3400515
1.6 16V	J3500510
1.6 16V	J3601055
1.6 16V	J3610505
1.6 16V	N3500324
1.6 i 16V	J14118
1.6 i 16V	J3230500
1.6 i 16V	J3240500
1.6 i 16V	J3300505
1.6 i 16V	J3300518
1.6 i 16V	J3310508
1.6 i 16V	J3400515
1.6 i 16V	J3500510
1.6 i 16V	J3601055
1.6 i 16V	J3610505
1.6 i 16V	N3500324
1.8 SX	J3601055
2.0	J14118
2.0	J3100512
2.0	J3300518
2.0	J3310508
2.0	J3601055
2.0	J3610505
2.0 16V	J14118
2.0 16V	J3100512
2.0 16V	J3300505
2.0 16V	J3300518
2.0 16V	J3300530
2.0 16V	J3310508
2.0 16V	J3400515
2.0 16V	J3500510
2.0 16V	J3600541
2.0 16V	J3601055
2.0 16V	J3610505
F2 Evolution	J14118
F2 Evolution	J3300518
F2 Evolution	J3601055
F2 Evolution	J3610505

LANTRA III Saloon (XD)

1.5 16V	J3600535
1.5 16V	J3601055
1.5 16V	J3610505
1.5 16V	N3600544
1.5 D	J3600535
1.5 D	J3601055
1.5 D	J3610505
1.5 D	N3600544
1.6	J19118
1.6	J19127
1.6	J19138
1.6	J19147
1.6	J3230512
1.6	J3240513
1.6	J3300505
1.6	J3300525
1.6	J3300528
1.6	J3310508
1.6	J3400515
1.6	J3500525
1.6	J3600535
1.6	J3601055
1.6	J3610505
1.6	N3100547
1.6	N3500324
1.6	N3600544
1.8	J19118
1.8	J19127
1.8	J19138
1.8	J19147
1.8	J3230512
1.8	J3234066
1.8	J3240513
1.8	J3300525
1.8	J3300528

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Applicazioni veicolari - Vehicles applications

1.8	J3310508
1.8	J3400515
1.8	J3500525
1.8	J3600535
1.8	J3601055
1.8	J3610505
1.8	N3100547
1.8	N3500324
1.8	N3600544
2.0	J19118
2.0	J19127
2.0	J19138
2.0	J19147
2.0	J3230512
2.0	J3240513
2.0	J3300525
2.0	J3300528
2.0	J3310508
2.0	J3400515
2.0	J3500525
2.0	J3600535
2.0	J3600541
2.0	J3601055
2.0	J3610505
2.0	J3610509
2.0	N3100547
2.0	N3500324
2.0	N3600544
2.0 CRDi	J19118
2.0 CRDi	J19127
2.0 CRDi	J19138
2.0 CRDi	J19147
2.0 CRDi	J3230512
2.0 CRDi	J3234066
2.0 CRDi	J3300505
2.0 CRDi	J3300525
2.0 CRDi	J3300528
2.0 CRDi	J3310508
2.0 CRDi	J3400515
2.0 CRDi	J3600535
2.0 CRDi	J3601055
2.0 CRDi	J3610505
2.0 CRDi	N3100547
2.0 CRDi	N3500324
2.0 CRDi	N3600544

LANTRA Mk II (J-2)

1.5 12V	J14167
1.5 12V	J14198
1.5 12V	J14208
1.5 12V	J3230500
1.5 12V	J3240500
1.5 12V	J3300505
1.5 12V	J3300518
1.5 12V	J3310508
1.5 12V	J3400515
1.5 12V	J3500510
1.5 12V	J3600539
1.5 12V	J3601055
1.5 12V	J3610505
1.5 16V	J3601055
1.5 16V	J3610505
1.6 16V	J14167
1.6 16V	J14198
1.6 16V	J14208
1.6 16V	J3100512
1.6 16V	J3230500
1.6 16V	J3240500
1.6 16V	J3300505
1.6 16V	J3300518
1.6 16V	J3300525
1.6 16V	J3310508
1.6 16V	J3400515
1.6 16V	J3500510
1.6 16V	J3601055
1.6 16V	J3610505
1.6 16V	N3500324
1.6 i	J14167
1.6 i	J14198
1.6 i	J14208
1.6 i	J3100512
1.6 i	J3230500
1.6 i	J3240500
1.6 i	J3300505
1.6 i	J3300518
1.6 i	J3300525
1.6 i	J3310508
1.6 i	J3400515
1.6 i	J3500510
1.6 i	J3601055
1.6 i	J3610505
1.6 i	N3500324
1.8 16V	J14167
1.8 16V	J14198
1.8 16V	J14208
1.8 16V	J3100512
1.8 16V	J3230500
1.8 16V	J3240500
1.8 16V	J3300505
1.8 16V	J3300518
1.8 16V	J3300525
1.8 16V	J3310508
1.8 16V	J3400515
1.8 16V	J3500510
1.8 16V	J3601055
1.8 16V	J3610505
1.8 16V	N3500324
1.9 D	J14167
1.9 D	J14198
1.9 D	J14208
1.9 D	J3230500
1.9 D	J3240500
1.9 D	J3300505
1.9 D	J3300518
1.9 D	J3310508
1.9 D	J3400515
1.9 D	J3500510
1.9 D	J3600401
1.9 D	J3601055
1.9 D	J3610505
1.9 D	N3500324
2.0	J14167
2.0	J14198
2.0	J14208
2.0	J3100512
2.0	J3230500
2.0	J3240500
2.0	J3300505
2.0	J3310508
2.0	J3601055
2.0	J3610505
2.0 16V	J14167
2.0 16V	J14198
2.0 16V	J14208
2.0 16V	J3100512
2.0 16V	J3230500
2.0 16V	J3240500
2.0 16V	J3300505
2.0 16V	J3300518
2.0 16V	J3300525
2.0 16V	J3310508
2.0 16V	J3500510
2.0 16V	J3601055
2.0 16V	J3610505
2.0 16V	N3500324

LANTRA Mk II Estate (J-2)

1.5 12V	J14167
1.5 12V	J14198
1.5 12V	J14208
1.5 12V	J3230500
1.5 12V	J3240500
1.5 12V	J3300505
1.5 12V	J3300518
1.5 12V	J3310508
1.5 12V	J3400515
1.5 12V	J3500510
1.5 12V	J3600539
1.5 12V	J3601055
1.5 12V	J3610505
1.6 16V	J14167
1.6 16V	J14198
1.6 16V	J14208
1.6 16V	J3100512
1.6 16V	J3230500
1.6 16V	J3240500
1.6 16V	J3300505
1.6 16V	J3300518
1.6 16V	J3310508
1.6 16V	J3400515
1.6 16V	J3500510
1.6 16V	J3601055
1.6 16V	J3610505
1.6 i	J14167
1.6 i	J14198
1.6 i	J14208
1.6 i	J3230500
1.6 i	J3240500
1.6 i	J3300505
1.6 i	J3300518
1.6 i	J3310508
1.6 i	J3400515
1.6 i	J3500510
1.6 i	J3601055
1.6 i	J3610505
1.6 i	N3500324
1.8 16V	J14167
1.8 16V	J14198
1.8 16V	J14208
1.8 16V	J3100512
1.8 16V	J3230500
1.8 16V	J3240500
1.8 16V	J3300505
1.8 16V	J3300518
1.8 16V	J3310508
1.8 16V	J3400515
1.8 16V	J3500510
1.8 16V	J3601055
1.8 16V	J3610505
1.9 D	J14167
1.9 D	J14198
1.9 D	J14208
1.9 D	J3230500
1.9 D	J3240500
1.9 D	J3300505
1.9 D	J3310508
1.9 D	J3400515
1.9 D	J3500510
1.9 D	J3601055
1.9 D	J3610505
2.0	J14167
2.0	J14198
2.0	J14208
2.0	J3100512
2.0	J3230500
2.0	J3240500
2.0	J3300505
2.0	J3310508
2.0	J3601055
2.0	J3610505
2.0 16V	J14167
2.0 16V	J14198
2.0 16V	J14208
2.0 16V	J3100512
2.0 16V	J3230500
2.0 16V	J3240500
2.0 16V	J3300505
2.0 16V	J3300518

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2.0 16V	J3310508
2.0 16V	J3500510
2.0 16V	J3601055
2.0 16V	J3610505

MATRIX (FC)

1.5	J3600535
1.5	J3601055
1.5	J3610509
1.5 CRDi	J19047
1.5 CRDi	J19168
1.5 CRDi	J3100536
1.5 CRDi	J3230512
1.5 CRDi	J3240513
1.5 CRDi	J3300525
1.5 CRDi	J3310509
1.5 CRDi	J3400515
1.5 CRDi	J3500525
1.5 CRDi	J3600535
1.5 CRDi	J3601055
1.5 CRDi	J3610509
1.5 CRDi	N3100562
1.5 CRDi	N3500324
1.5 CRDi	N3500529
1.5 CRDi VGT	J19047
1.5 CRDi VGT	J19168
1.5 CRDi VGT	J3100536
1.5 CRDi VGT	J3230512
1.5 CRDi VGT	J3240513
1.5 CRDi VGT	J3300525
1.5 CRDi VGT	J3310509
1.5 CRDi VGT	J3400515
1.5 CRDi VGT	J3500525
1.5 CRDi VGT	J3600535
1.5 CRDi VGT	J3610509
1.5 CRDi VGT	N3100562
1.5 CRDi VGT	N3500324
1.5 CRDi VGT	N3500529
1.6	J19047
1.6	J19168
1.6	J3100536
1.6	J3230512
1.6	J3240513
1.6	J3300525
1.6	J3310509
1.6	J3400515
1.6	J3500525
1.6	J3600535
1.6	J3601055
1.6	J3610509
1.6	N3100562
1.6	N3500324
1.6	N3500529
1.8	J19047
1.8	J19168
1.8	J3100536
1.8	J3230512
1.8	J3240513
1.8	J3300525
1.8	J3310509
1.8	J3400515
1.8	J3500525
1.8	J3600535
1.8	J3601055
1.8	J3610509
1.8	N3100562
1.8	N3500324
1.8	N3500529

PONY

1.2	J3235002
1.4	J3235002

PONY (X-1)

1.3	J3230504
1.3	J3240505
1.3	J3300501
1.3	J3505026
1.3	J3600515
1.5	J3230504
1.5	J3240505
1.5	J3300501
1.5	J3505026
1.5	J3600515

PONY (X-2)

1.3	J3230504
1.3	J3240505
1.3	J3300501
1.3	J3500503
1.3	J3600515
1.3	J3604020
1.5	J3230504
1.5	J3240505
1.5	J3300501
1.5	J3505026
1.5	J3600515
1.5 i	J3230504
1.5 i	J3240505
1.5 i	J3300501
1.5 i	J3500503
1.5 i	J3600515
1.5 i	J3604020

PONY / EXCEL Saloon (X-2)

1.3	J3230504
1.3	J3240505
1.3	J3300501
1.3	J3500503
1.3	J3600515
1.3	J3604020
1.5	J3230504
1.5	J3240505
1.5	J3300501
1.5	J3600515
1.5	J3604020
1.5 i	J3230504
1.5 i	J3240505
1.5 i	J3300501
1.5 i	J3500503
1.5 i	J3600515
1.5 i	J3604020

PONY Saloon (X-1)

1.3	J3230504
1.3	J3240505
1.3	J3300501
1.3	J3505026
1.3	J3600515
1.5	J3230504
1.5	J3240505
1.5	J3300501
1.5	J3505026
1.5	J3600515

PONY Wagon

1.2	J3235002
1.4	J3235002

PORTER Bus

2.4	J12211
2.4	J14127
2.4	J14147
2.4	J14188
2.4	J3100511
2.4	J3240515
2.4	J3300512
2.4	J3300514
2.5 TD	J13421
2.5 TD	J14117
2.5 TD	J14158
2.5 TD	J3100514
2.5 TD	J3100515
2.5 TD	J3230511
2.5 TD	J3230518
2.5 TD	J3240509
2.5 TD	J3300514
2.5 TD	J3400500

PORTER Platform/Chassis

2.4	J14147
2.4	J14188
2.4	J3100511
2.4	J3240515
2.4	J3300512
2.4	J3300514
2.5 CRDi	J3230518
2.5 CRDi	J3300514
2.5 CRDi	J3400500
2.5 CRDi	J3500515
2.5 CRDi	J3600513
2.5 D	J14147
2.5 D	J14188
2.5 D	J3300512
2.5 TD	J12211
2.5 TD	J13421
2.5 TD	J14117
2.5 TD	J14127
2.5 TD	J14147
2.5 TD	J14158
2.5 TD	J14188
2.5 TD	J3100514
2.5 TD	J3100515
2.5 TD	J3230508
2.5 TD	J3240515
2.5 TD	J3300512
2.5 TD	J3300514
2.5 TD	J3400500
2.5 TD	J3500515
2.5 TD	J3600513
2.5 TD	N3240521

PORTER Van

2.4	J14147
2.4	J14188
2.4	J3100511
2.4	J3240515
2.4	J3300512
2.4	J3300514
2.5 CRDi	J3230518
2.5 CRDi	J3300514
2.5 CRDi	J3400500
2.5 CRDi	J3500515
2.5 CRDi	J3600513
2.5 TD	J13421
2.5 TD	J14117
2.5 TD	J14158
2.5 TD	J3100514
2.5 TD	J3100515
2.5 TD	J3230511
2.5 TD	J3230518
2.5 TD	J3240509
2.5 TD	J3300514
2.5 TD	J3400500
2.5 TD	J3500515
2.5 TD	J3600513
2.6 TD	J13421
2.6 TD	J14117
2.6 TD	J14158
2.6 TD	J3230511
2.6 TD	J3230518
2.6 TD	J3240509
2.6 TD	J3300514
2.6 TD	J3400500

S COUPE (SLC)

1.5 GS	J3240505
1.5 GS	J3300501

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Applicazioni veicolari - Vehicles applications

1.5 i	J3230504
1.5 i	J3240505
1.5 i	J3300501
1.5 i	J3400515
1.5 i	J3500503
1.5 i	J3505026
1.5 i	J3600515
1.5 i	J3604020
1.5 i	J3610505
1.5 i Turbo	J3230504
1.5 i Turbo	J3240505
1.5 i Turbo	J3300501
1.5 i Turbo	J3400515
1.5 i Turbo	J3500503
1.5 i Turbo	J3505026
1.5 i Turbo	J3600515
1.5 i Turbo	J3610505

SANTA FÉ I (SM)

2.0	J3100538
2.0	J3230507
2.0	J3240512
2.0	J3300522
2.0	J3300526
2.0	J3310511
2.0	J3400518
2.0	J3500521
2.0	J3600526
2.0	J3610509
2.0	N3230520
2.0 CRDi	J3100538
2.0 CRDi	J3230507
2.0 CRDi	J3240512
2.0 CRDi	J3300522
2.0 CRDi	J3300526
2.0 CRDi	J3310511
2.0 CRDi	J3400518
2.0 CRDi	J3500521
2.0 CRDi	J3500526
2.0 CRDi	J3600526
2.0 CRDi	J3610509
2.0 CRDi	N3230520
2.0 CRDi 4x4	J3100538
2.0 CRDi 4x4	J3230507
2.0 CRDi 4x4	J3240512
2.0 CRDi 4x4	J3300522
2.0 CRDi 4x4	J3300526
2.0 CRDi 4x4	J3310511
2.0 CRDi 4x4	J3400518
2.0 CRDi 4x4	J3500521
2.0 CRDi 4x4	J3500526
2.0 CRDi 4x4	J3600526
2.0 CRDi 4x4	J3610509
2.0 CRDi 4x4	N3230520
2.0 CRDi All-wheel Drive	J3100538
2.0 CRDi All-wheel Drive	J3230507
2.0 CRDi All-wheel Drive	J3240512
2.0 CRDi All-wheel Drive	J3300522
2.0 CRDi All-wheel Drive	J3300526
2.0 CRDi All-wheel Drive	J3310511
2.0 CRDi All-wheel Drive	J3400518
2.0 CRDi All-wheel Drive	J3500526
2.0 CRDi All-wheel Drive	J3600526
2.0 CRDi All-wheel Drive	J3610509
2.0 CRDi All-wheel Drive	N3230520
2.4 16V	J3100538
2.4 16V	J3240512
2.4 16V	J3300522
2.4 16V	J3300526
2.4 16V	J3310511
2.4 16V	J3400518
2.4 16V	J3500521
2.4 16V	J3500526
2.4 16V	J3600526
2.4 16V	J3610509
2.4 16V	N3230520
2.4 16V 4x4	J3100538
2.4 16V 4x4	J3240512
2.4 16V 4x4	J3300522
2.4 16V 4x4	J3300526
2.4 16V 4x4	J3310511
2.4 16V 4x4	J3400518
2.4 16V 4x4	J3500521
2.4 16V 4x4	J3500526
2.4 16V 4x4	J3600526
2.4 16V 4x4	J3610509
2.4 16V 4x4	N3230520
2.7	J3100538
2.7	J3300522
2.7	J3300531
2.7	J3310513
2.7	J3400518
2.7	J3500518
2.7	J3610517
2.7	N3605051
2.7 4x4	J3100538
2.7 4x4	J3300522
2.7 4x4	J3310511
2.7 4x4	J3400518
2.7 4x4	J3500518
2.7 4x4	J3600526
2.7 4x4	J3610509
2.7 V6 4x4	J3100538
2.7 V6 4x4	J3240512
2.7 V6 4x4	J3300522
2.7 V6 4x4	J3310511
2.7 V6 4x4	J3400518
2.7 V6 4x4	J3500521
2.7 V6 4x4	J3500526
2.7 V6 4x4	J3600526
2.7 V6 4x4	J3610509
2.7 V6 4x4	N3230520

SANTA FÉ II (CM)

2.0 CRDi	J3300531
2.0 CRDi	N3300549
2.0 CRDi	N3310317
2.0 CRDi	N3500403
2.0 CRDi	N3500545
2.0 CRDi	N3605051
2.0 CRDi	N3610312
2.0 CRDi 4x4	J3300531
2.0 CRDi 4x4	J3310513
2.0 CRDi 4x4	J3610517
2.0 CRDi 4x4	N3300549
2.0 CRDi 4x4	N3310317
2.0 CRDi 4x4	N3500403
2.0 CRDi 4x4	N3500545
2.0 CRDi 4x4	N3605051
2.0 CRDi 4x4	N3610312
2.2 CRDi	J3100538
2.2 CRDi	J3300531
2.2 CRDi	J3310513
2.2 CRDi	J3610509
2.2 CRDi	J3610517
2.2 CRDi	N3300549
2.2 CRDi	N3310317
2.2 CRDi	N3500327
2.2 CRDi	N3500403
2.2 CRDi	N3500543
2.2 CRDi	N3500545
2.2 CRDi	N3600554
2.2 CRDi	N3605051
2.2 CRDi	N3610312
2.2 CRDi 4x4	J3100538
2.2 CRDi 4x4	J3300531
2.2 CRDi 4x4	J3310513
2.2 CRDi 4x4	J3610509
2.2 CRDi 4x4	J3610517
2.2 CRDi 4x4	N3300549
2.2 CRDi 4x4	N3310317
2.2 CRDi 4x4	N3500327
2.2 CRDi 4x4	N3500403
2.2 CRDi 4x4	N3500543
2.2 CRDi 4x4	N3600554
2.2 CRDi 4x4	N3605051
2.2 CRDi 4x4	N3610312
2.2 CRDi GLS	J3100538
2.2 CRDi GLS	J3300531
2.2 CRDi GLS	J3310513
2.2 CRDi GLS	J3400518
2.2 CRDi GLS	J3610517
2.2 CRDi GLS	N3300549
2.2 CRDi GLS	N3310317
2.2 CRDi GLS	N3500403
2.2 CRDi GLS	N3500543
2.2 CRDi GLS	N3500545
2.2 CRDi GLS	N3600554
2.2 CRDi GLS	N3605051
2.2 CRDi GLS 4x4	J3100538
2.2 CRDi GLS 4x4	J3300531
2.2 CRDi GLS 4x4	J3310513
2.2 CRDi GLS 4x4	J3610517
2.2 CRDi GLS 4x4	N3300549
2.2 CRDi GLS 4x4	N3310317
2.2 CRDi GLS 4x4	N3500403
2.2 CRDi GLS 4x4	N3500543
2.2 CRDi GLS 4x4	N3600554
2.2 CRDi GLS 4x4	N3605051
2.4	J3100538
2.4	J3300531
2.4	J3400518
2.4	J3600318
2.4	N3300549
2.4	N3310317
2.4	N3500327
2.4	N3500403
2.4	N3605051
2.4	N3610312
2.4 4x4	J3100538
2.4 4x4	J3300531
2.4 4x4	J3400518
2.4 4x4	J3600318
2.4 4x4	N3300549
2.4 4x4	N3310317
2.4 4x4	N3500403
2.4 4x4	N3605051
2.4 4x4	N3610312
2.7	J3100538
2.7	J3300531
2.7	J3310513
2.7	J3610509
2.7	J3610517
2.7	N3300549
2.7	N3310317
2.7	N3500403
2.7	N3500545
2.7	N3600554
2.7	N3605051
2.7 4x4	J3100538
2.7 4x4	J3300531
2.7 4x4	J3310513
2.7 4x4	J3610509
2.7 4x4	J3610517
2.7 4x4	N3300549
2.7 4x4	N3310317
2.7 4x4	N3500403
2.7 4x4	N3500543
2.7 4x4	N3600554
2.7 4x4	N3605051
2.7 V6 GLS	J3100538
2.7 V6 GLS	J3300531
2.7 V6 GLS	J3310513
2.7 V6 GLS	J3400518
2.7 V6 GLS	J3610517
2.7 V6 GLS	N3300549
2.7 V6 GLS	N3310317
2.7 V6 GLS	N3500403

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2.7 V6 GLS	N3500543
2.7 V6 GLS	N3500545
2.7 V6 GLS	N3600554
2.7 V6 GLS	N3605051
2.7 V6 GLS 4x4	J3100538
2.7 V6 GLS 4x4	J3300531
2.7 V6 GLS 4x4	J3310513
2.7 V6 GLS 4x4	J3610517
2.7 V6 GLS 4x4	N3300549
2.7 V6 GLS 4x4	N3310317
2.7 V6 GLS 4x4	N3500403
2.7 V6 GLS 4x4	N3500543
2.7 V6 GLS 4x4	N3600554
2.7 V6 GLS 4x4	N3605051
3.3 Dynamic 4x4	J3610517
3.3 Dynamic 4x4	N3605051
3.5 4x4	J3100538
3.5 4x4	J3400518
3.5 4x4	J3600318
3.5 4x4	N3300549
3.5 4x4	N3310317
3.5 4x4	N3500403
3.5 4x4	N3605051

SANTA FÉ II SUV Van (CM)	
CRDi	J3610517
CRDi	N3310317
CRDi	N3605051
CRDi 4x4	J3610517
CRDi 4x4	N3310317
CRDi 4x4	N3605051

SANTA FÉ III (DM, DMA)	
2.0	N3605051
2.0 CRDi	J3300531
2.0 CRDi	N3310317
2.0 CRDi	N3500537
2.0 CRDi	N3605051
2.0 CRDi	N3610312
2.0 CRDi 4WD	J3300531
2.0 CRDi 4WD	N3310317
2.0 CRDi 4WD	N3500537
2.0 CRDi 4WD	N3605051
2.0 CRDi 4WD	N3610312
2.2 CRDi	J3300531
2.2 CRDi	N3310317
2.2 CRDi	N3500537
2.2 CRDi	N3605051
2.2 CRDi	N3610312
2.2 CRDi 4WD	J3300531
2.2 CRDi 4WD	N3310317
2.2 CRDi 4WD	N3500537
2.2 CRDi 4WD	N3605051
2.2 CRDi 4WD	N3610312
2.2 CRDi AWD	N3310317
2.4	J3300531
2.4	N3310317
2.4	N3500537
2.4	N3605051
2.4	N3610312
2.4 4WD	J3300531
2.4 4WD	N3310317
2.4 4WD	N3500537
2.4 4WD	N3605051
2.4 4WD	N3610312
2.4 CCVT	J3300531
2.4 CCVT	N3310317
2.4 CCVT	N3605051
2.4 CCVT	N3610312
2.4 CCVT AWD	J3300531
2.4 CCVT AWD	N3310317
2.4 CCVT AWD	N3605051
2.4 CCVT AWD	N3610312
2.4 GDI	J3300531
2.4 GDI	N3310317
2.4 GDI	N3500537
2.4 GDI	N3605051
2.4 GDI 4WD	J3300531
2.4 GDI 4WD	N3310317
2.4 GDI 4WD	N3605051
3.0 GDi	N3605051
3.0 GDi 4WD	N3310317
3.0 GDi 4WD	N3605051
3.3	N3310317
3.3	N3605051
3.3 4WD	N3310317
3.3 4WD	N3605051

SANTA FÉ III SUV Van (DM)	
CRDi 4x4	N3310317
CRDi 4x4	N3605051

SANTA FE IV (TM, TMA)	
2.0 AWD	N3605051
2.0 CRDi	N3605051
2.0 CRDi AWD	N3605051
2.0 T-GDI	N3605051
2.2 CRDi	N3605051
2.2 CRDi AWD	N3605051

SANTAMO	
2.0	J3100307
2.0	J3400302
2.0	J3605030
2.0	J3615003
2.0 16V	J3100307
2.0 16V	J3305022
2.0 16V	J3305028
2.0 16V	J3315010
2.0 16V	J3400302
2.0 16V	J3505030
2.0 16V	J3605030
2.0 16V	J3610302
2.0 16V	J3615003
2.0 16V 4x4	J3100307
2.0 16V 4x4	J3305022
2.0 16V 4x4	J3305028
2.0 16V 4x4	J3315010
2.0 16V 4x4	J3400302
2.0 16V 4x4	J3505030
2.0 16V 4x4	J3605030
2.0 16V 4x4	J3610302
2.0 16V 4x4	J3615003

SOLARIS Saloon (HCR)	
1.4	J3300324
1.4	N3310524
1.6	J3300324
1.6	N3310524
1.6	N3500533
1.6	N3610311

SONATA (Y-2)	
1.8 i	J3230500
1.8 i	J3240500
1.8 i	J3300513
1.8 i	J3500514
1.8 i	J3501034
1.8 i	J3601055
1.8 i	J3604027
2.0 i	J3230500
2.0 i	J3240500
2.0 i	J3300513
2.0 i	J3500514
2.0 i	J3501034
2.0 i	J3601055
2.0 i	J3604027
2.0 i 16V	J3230500
2.0 i 16V	J3240500
2.0 i 16V	J3300513
2.0 i 16V	J3500514
2.0 i 16V	J3501034
2.0 i 16V	J3601055
2.4 i	J3230500
2.4 i	J3240500
2.4 i	J3300513
2.4 i	J3500514
2.4 i	J3501034
2.4 i	J3601055
2.4 i	J3604027
3.0 i V6	J3230504
3.0 i V6	J3240505
3.0 i V6	J3300513
3.0 i V6	J3500514
3.0 i V6	J3501034
3.0 i V6	J3601055
3.0 i V6	J3604027

SONATA Mk II (Y-3)	
1.8 GLS	J3300513
1.8 GLS	J3500502
1.8 GLS	J3601055
1.8 GLS	J3610502
1.8 i	J3230500
1.8 i	J3240500
1.8 i	J3300513
1.8 i	J3601055
1.8 i	J3610502
2.0	J3230500
2.0	J3240500
2.0	J3300513
2.0	J3601055
2.0 i	J3230500
2.0 i	J3240500
2.0 i	J3300513
2.0 i	J3601055
2.0 i	J3610502
2.0 i 16V	J3230500
2.0 i 16V	J3240500
2.0 i 16V	J3300513
2.0 i 16V	J3601055
2.0 i 16V	J3610502
3.0 i V6	J3300513
3.0 i V6	J3601055
3.0 i V6	J3610502

SONATA Mk III (EF)	
2.0	J3600541
2.0	J3610509
2.0 16V	J19158
2.0 16V	J19167
2.0 16V	J19178
2.0 16V	J19187
2.0 16V	J3100309
2.0 16V	J3100310
2.0 16V	J3230512
2.0 16V	J3240513
2.0 16V	J3300513
2.0 16V	J3300518
2.0 16V	J3300528
2.0 16V	J3310509
2.0 16V	J3400305
2.0 16V	J3500315
2.0 16V	J3500518
2.0 16V	J3600541
2.0 16V	J3601055
2.0 16V	J3610509
2.0 CRDi Dynamic	J3600541
2.4 16V	J3100309
2.4 16V	J3100310
2.4 16V	J3230512
2.4 16V	J3240513
2.4 16V	J3300518
2.4 16V	J3310509
2.4 16V	J3400305
2.4 16V	J3500315
2.4 16V	J3500518
2.4 16V	J3601055

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2.4 16V	J3610509
2.5 V6 24V	J19158
2.5 V6 24V	J19167
2.5 V6 24V	J19178
2.5 V6 24V	J19187
2.5 V6 24V	J3100309
2.5 V6 24V	J3100310
2.5 V6 24V	J3230512
2.5 V6 24V	J3240513
2.5 V6 24V	J3300518
2.5 V6 24V	J3310509
2.5 V6 24V	J3400305
2.5 V6 24V	J3500315
2.5 V6 24V	J3500518
2.5 V6 24V	J3601055
2.5 V6 24V	J3610509
2.7 i V6	J19158
2.7 i V6	J19167
2.7 i V6	J19178
2.7 i V6	J19187
2.7 i V6	J3100309
2.7 i V6	J3100310
2.7 i V6	J3230512
2.7 i V6	J3240513
2.7 i V6	J3300518
2.7 i V6	J3300528
2.7 i V6	J3310509
2.7 i V6	J3500518
2.7 i V6	J3600541
2.7 i V6	J3610509
2.7 V6	J19158
2.7 V6	J19167
2.7 V6	J19178
2.7 V6	J19187
2.7 V6	J3100309
2.7 V6	J3100310
2.7 V6	J3230512
2.7 V6	J3240513
2.7 V6	J3300518
2.7 V6	J3300528
2.7 V6	J3310509
2.7 V6	J3500315
2.7 V6	J3500518
2.7 V6	J3600541
2.7 V6	J3610509

SONATA V (NF)

2.0 CRDi	J19158
2.0 CRDi	J19167
2.0 CRDi	J19178
2.0 CRDi	J19187
2.0 CRDi	J3300530
2.0 CRDi	J3310510
2.0 CRDi	J3310515
2.0 CRDi	J3600541
2.0 CRDi	J3610509
2.0 CRDi	N3300533
2.0 CRDi	N3300533P
2.0 CRDi	N3500529
2.0 CRDi	N3600543
2.0 CRDi	N3610311
2.0 CRDi	N3610314
2.0 GLSI	J19158
2.0 GLSI	J19167
2.0 GLSI	J19178
2.0 GLSI	J19187
2.0 GLSI	J3310515
2.0 GLSI	J3610509
2.0 GLSI	N3300533
2.0 GLSI	N3300533P
2.0 GLSI	N3600543
2.0 GLSI	N3610314
2.0 VVTi GLS	J19158
2.0 VVTi GLS	J19167
2.0 VVTi GLS	J19178
2.0 VVTi GLS	J19187
2.0 VVTi GLS	J3300530
2.0 VVTi GLS	J3310510
2.0 VVTi GLS	J3310515
2.0 VVTi GLS	J3600541
2.0 VVTi GLS	J3610509
2.0 VVTi GLS	J3610512
2.0 VVTi GLS	N3300533
2.0 VVTi GLS	N3300533P
2.0 VVTi GLS	N3500529
2.0 VVTi GLS	N3600543
2.0 VVTi GLS	N3610311
2.0 VVTi GLS	N3610314
2.4	J19158
2.4	J19167
2.4	J19178
2.4	J19187
2.4	J3300530
2.4	J3310510
2.4	J3310515
2.4	J3600541
2.4	J3610509
2.4	J3610512
2.4	N3300533
2.4	N3300533P
2.4	N3500529
2.4	N3600543
2.4	N3610311
2.4	N3610314
3.3	J19158
3.3	J19167
3.3	J19178
3.3	J19187
3.3	J3310510
3.3	J3310515
3.3	J3610509
3.3	J3610512
3.3	N3300533
3.3	N3300533P
3.3	N3500529
3.3	N3600543
3.3	N3610311
3.3	N3610314

SONATA VI (YF)

2.0	J3600541
2.0	J3610512
2.0	N3310529
2.0	N3600545
2.0 Hybrid	J3610512
2.0 Hybrid	N3310529
2.0 Hybrid	N3600545
2.0 i	J3610512
2.0 i	N3310322
2.0 i	N3310529
2.0 i	N3600545
2.4	J19158
2.4	J19167
2.4	J19178
2.4	J19187
2.4	J3300530
2.4	J3610512
2.4	N3310322
2.4	N3310529
2.4	N3600545
2.4	N3610311
2.4 GDI	J3610512
2.4 GDI	N3600545

SONATA VII (LF)

2.0 CVVT	N3310322
2.0 Hybrid	N3300533
2.0 Hybrid	N3300533P
2.0 Hybrid	N3310322
2.4	N3310322

STELLAR (F31_, SF2_)

1.4	J3300501
1.6	J3300501
1.6	J3600515
2.0 GSL	J3300501

TERRACAN (HP)

2.5 D	J3300527
2.5 D	J3310512
2.5 D	J3600534
2.5 D	J3610511
2.5 D	J3610905
2.5 TD	J3230513
2.5 TD	J3230517
2.5 TD	J3300527
2.5 TD	J3310512
2.5 TD	J3400519
2.5 TD	J3500527
2.5 TD	J3600526
2.5 TD	J3600534
2.5 TD	J3610511
2.5 TD	J3610905
2.5 TD	N3100559
2.5 TD	N3300535
2.9 CRDi	J3230513
2.9 CRDi	J3230517
2.9 CRDi	J3300527
2.9 CRDi	J3310512
2.9 CRDi	J3400519
2.9 CRDi	J3500527
2.9 CRDi	J3600534
2.9 CRDi	J3610511
2.9 CRDi	J3610905
2.9 CRDi	N3300535
2.9 CRDi 4WD	J3230513
2.9 CRDi 4WD	J3230517
2.9 CRDi 4WD	J3300527
2.9 CRDi 4WD	J3310512
2.9 CRDi 4WD	J3400519
2.9 CRDi 4WD	J3500527
2.9 CRDi 4WD	J3600526
2.9 CRDi 4WD	J3600534
2.9 CRDi 4WD	J3610511
2.9 CRDi 4WD	J3610905
2.9 CRDi 4WD	N3100558
2.9 CRDi 4WD	N3100559
2.9 CRDi 4WD	N3300535
3.5 i V6 4WD	J3230513
3.5 i V6 4WD	J3230517
3.5 i V6 4WD	J3300527
3.5 i V6 4WD	J3310512
3.5 i V6 4WD	J3400519
3.5 i V6 4WD	J3500527
3.5 i V6 4WD	J3600526
3.5 i V6 4WD	J3600534
3.5 i V6 4WD	J3610511
3.5 i V6 4WD	J3610905
3.5 i V6 4WD	N3100558
3.5 i V6 4WD	N3100559
3.5 i V6 4WD	N3300535

TIBURON Coupe

1.6 CVVT	J3600541
2.0 CVVT	J3600541
2.0 CVVT	J3610505
2.0 CVVT	N3310526
2.0 CVVT	N3930500

TRAJET (FO)

2.0	J19218
2.0	J19227
2.0	J19237
2.0	J19238
2.0	J3230507
2.0	J3240512
2.0	J3300522
2.0	J3310511

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Applicazioni veicolari - Vehicles applications

2.0	J3400517
2.0	J3500521
2.0	J3600526
2.0	J3610401
2.0	J3610509
2.0	N3100542
2.0	N3230520
2.0 CRDi	J19218
2.0 CRDi	J19227
2.0 CRDi	J19237
2.0 CRDi	J19238
2.0 CRDi	J3230507
2.0 CRDi	J3240512
2.0 CRDi	J3300522
2.0 CRDi	J3310511
2.0 CRDi	J3400517
2.0 CRDi	J3500521
2.0 CRDi	J3600526
2.0 CRDi	J3610401
2.0 CRDi	J3610509
2.0 CRDi	N3230520
2.7 V6	J19238
2.7 V6	J3230507
2.7 V6	J3240512
2.7 V6	J3300522
2.7 V6	J3300526
2.7 V6	J3310511
2.7 V6	J3400517
2.7 V6	J3500521
2.7 V6	J3600526
2.7 V6	J3610401
2.7 V6	J3610509
2.7 V6	N3100542
2.7 V6	N3230520

TUCSON (JM)	
2.0	J3100539
2.0	J3100540
2.0	J3300530
2.0	J3310510
2.0	J3600541
2.0	J3610509
2.0	J3610512
2.0	N3300533
2.0	N3300533P
2.0	N3500529
2.0	N3600543
2.0	N3610311
2.0 All-wheel Drive	J3100540
2.0 All-wheel Drive	J3300530
2.0 All-wheel Drive	J3310510
2.0 All-wheel Drive	J3310511
2.0 All-wheel Drive	J3500526
2.0 All-wheel Drive	J3600541
2.0 All-wheel Drive	J3610509
2.0 All-wheel Drive	J3610512
2.0 All-wheel Drive	N3300533
2.0 All-wheel Drive	N3300533P
2.0 All-wheel Drive	N3600543
2.0 All-wheel Drive	N3610311
2.0 AWD	J3100539
2.0 AWD	J3100540
2.0 AWD	J3310511
2.0 AWD	J3600541
2.0 AWD	J3610509
2.0 AWD	J3610512
2.0 AWD	N3300533
2.0 AWD	N3300533P
2.0 AWD	N3610311
2.0 CRDi	J3100539
2.0 CRDi	J3100540
2.0 CRDi	J3300530
2.0 CRDi	J3310510
2.0 CRDi	J3500526
2.0 CRDi	J3600541
2.0 CRDi	J3610509
2.0 CRDi	J3610512
2.0 CRDi	N3300533
2.0 CRDi	N3300533P
2.0 CRDi	N3500529
2.0 CRDi	N3610311
2.0 CRDi All-wheel Drive	J3100539
2.0 CRDi All-wheel Drive	J3100540
2.0 CRDi All-wheel Drive	J3300530
2.0 CRDi All-wheel Drive	J3310510
2.0 CRDi All-wheel Drive	J3310511
2.0 CRDi All-wheel Drive	J3500526
2.0 CRDi All-wheel Drive	J3600541
2.0 CRDi All-wheel Drive	J3610509
2.0 CRDi All-wheel Drive	J3610512
2.0 CRDi All-wheel Drive	N3300533
2.0 CRDi All-wheel Drive	N3300533P
2.0 CRDi All-wheel Drive	N3610311
2.0 LPG	J3310510
2.0 LPG	J3600541
2.0 LPG	N3300533
2.0 LPG	N3300533P
2.0 LPG AWD	N3300533
2.0 LPG AWD	N3300533P
2.7	J3310511
2.7	J3600541
2.7	J3610509
2.7	N3610311
2.7 All-wheel Drive	J3100539
2.7 All-wheel Drive	J3100540
2.7 All-wheel Drive	J3300530
2.7 All-wheel Drive	J3310511
2.7 All-wheel Drive	J3500526
2.7 All-wheel Drive	J3600541
2.7 All-wheel Drive	J3610509
2.7 All-wheel Drive	J3610512
2.7 All-wheel Drive	N3300533
2.7 All-wheel Drive	N3300533P
2.7 All-wheel Drive	N3610311

TUCSON (TL, TLE)	
1.6 CRDi	J3610512
1.6 CRDi	N3300334
1.6 CRDi	N3310325
1.6 CRDi	N3310326
1.6 CRDi	N3310533
1.6 CRDi All-wheel Drive	N3500332
1.6 CRDi AWD	J3610512
1.6 CRDi AWD	N3300334
1.6 CRDi AWD	N3310325
1.6 CRDi AWD	N3310326
1.6 CRDi AWD	N3310533
1.6 CRDi hybrid 48V	N3300334
1.6 CRDi hybrid 48V	N3310326
1.6 CRDi hybrid 48V	N3500332
1.6 CRDi hybrid 48V AWD	N3300334
1.6 CRDi hybrid 48V AWD	N3310326
1.6 CRDi hybrid 48V AWD	N3500332
1.6 GDi	J3610512
1.6 GDi	N3300334
1.6 GDi	N3310325
1.6 GDi	N3310326
1.6 GDi	N3310533
1.6 GDi	N3500332
1.6 GDi	N3600330
1.6 GDi	N3610311
1.6 GDi	N3610314
1.6 T-GDI	J3610512
1.6 T-GDI	N3300334
1.6 T-GDI	N3310325
1.6 T-GDI	N3310326
1.6 T-GDI	N3310533
1.6 T-GDI	N3500332
1.6 T-GDI	N3600330
1.6 T-GDI	N3610311
1.6 T-GDI	N3610314
1.6 T-GDI AWD	J3610512
1.6 T-GDI AWD	N3300334
1.6 T-GDI AWD	N3310325
1.6 T-GDI AWD	N3310326
1.6 T-GDI AWD	N3310533
1.6 T-GDI AWD	N3500332
1.6 T-GDI AWD	N3600330
1.6 T-GDI AWD	N3610311
1.6 T-GDI AWD	N3610314
1.7 CDi FWD	J3610512
1.7 CDi FWD	N3300334
1.7 CDi FWD	N3310325
1.7 CDi FWD	N3310326
1.7 CDi FWD	N3310533
1.7 CDi FWD	N3500332
1.7 CDi FWD	N3600330
1.7 CDi FWD	N3610311
1.7 CDi FWD	N3610314
1.7 CRDI	J3610512
1.7 CRDI	N3300334
1.7 CRDI	N3310325
1.7 CRDI	N3310326
1.7 CRDI	N3310533
1.7 CRDI	N3500332
1.7 CRDI	N3600330
1.7 CRDI	N3610311
1.7 CRDI	N3610314
2.0	J3610512
2.0	N3300334
2.0	N3310325
2.0	N3310326
2.0	N3610311
2.0	N3610314
2.0 4WD	J3610512
2.0 4WD	N3300334
2.0 4WD	N3310325
2.0 4WD	N3310326
2.0 4WD	N3610311
2.0 4WD	N3610314
2.0 CRDi	J3610512
2.0 CRDi	N3300334
2.0 CRDi	N3310325
2.0 CRDi	N3310326
2.0 CRDi	N3310533
2.0 CRDi	N3500332
2.0 CRDi	N3600330
2.0 CRDi	N3610311
2.0 CRDi	N3610314
2.0 CRDI AWD	J3610512
2.0 CRDI AWD	N3300334
2.0 CRDI AWD	N3310325
2.0 CRDi AWD	N3310326
2.0 CRDI AWD	N3310533
2.0 CRDi AWD	N3500332
2.0 CRDI AWD	N3600330
2.0 CRDI AWD	N3610311
2.0 CRDI AWD	N3610314
2.0 CRDI FWD	N3300334
2.0 CRDI FWD	N3310325
2.0 CRDI FWD	N3310326
2.0 CRDI FWD	N3310533
2.0 CRDI FWD	N3610311
2.0 CRDi hybrid 48V AWD	J3610512
2.0 CRDi hybrid 48V AWD	N3300334
2.0 CRDi hybrid 48V AWD	N3310326
2.0 CRDi hybrid 48V AWD	N3500332
2.0 CVVT	N3500332
2.0 CVVT	N3610311
2.0 CVVT AWD	N3500332
2.4 GDI All-wheel Drive	N3500332

TUCSON SUV Van (JM)	
CRDi	J3600541
CRDi	N3300533
CRDi	N3300533P
CRDi VGT	N3300533
CRDi VGT	N3300533P

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Applicazioni veicolari - Vehicles applications

CVVT	J3600541
CVVT	N3300533
CVVT	N3300533P

TUCSON SUV Van (TLE)	
1.6 T-GDi	N3500332

VELOSTER (FS)	
1.6	N3300536
1.6	N3310518
1.6	N3610311
1.6 GDI	N3300536
1.6 GDI	N3310518
1.6 GDI	N3600554
1.6 GDI	N3600560
1.6 GDI	N3610311
1.6 GDI	N3610314
1.6 MPI	N3300536
1.6 MPI	N3310518
1.6 MPI	N3600554
1.6 MPI	N3600560
1.6 MPI	N3610314
1.6 T-GDI	J3300532
1.6 T-GDI	N3310518
1.6 T-GDI	N3600547
1.6 T-GDI	N3610311
1.6 T-GDI	N3610314

XG (XG)	
25	J3300521
25	J3310510
25	J3500518
25	J3600526
25	J3610509
3.0	J3300521
3.0	J3310510
3.0	J3500518
3.0	J3600526
3.0	J3610509
30/300	J3300521
30/300	J3310510
30/300	J3500518
30/300	J3600526
30/300	J3610509
350	J3100321
350	J3100322
350	J3300521
350	J3310510
350	J3500518
350	J3600327
350	J3600526
350	J3610509

XG Saloon	
250	J3300521
250	J3310510
250	J3500518
250	J3610509
300	J3300521
300	J3310510
300	J3500518
300	J3600526
300	J3610509

HYUNDAI (BEIJING)

ACCENT (MC)	
1.4	J3310516
1.4	N3400522
1.6	J3310516
1.6	N3400522

ELANTRA Hatchback (XD)	
1.6	J3310508

ELANTRA Saloon (XD)	
1.6	J3310508
1.8	J3310508

i30 (FD)	
1.6	J3300530
2.0	J3300530

ix25 (GC)	
1.4 TGDI	J3300530
1.6	J3300530
2.0	J3300530
2.0 AWD	J3300530

ix35 (LM)	
2.0	N3300533
2.0	N3300533P
2.0 AWD	N3300533
2.0 AWD	N3300533P
2.4	N3300533
2.4	N3300533P
2.4 AWD	N3300533
2.4 AWD	N3300533P

MOINCA (EF)	
1.8	J3600541
2.0	J3600541

SONATA (EF)	
2.0	J3600541
2.0 LPG	J3600541
2.5	J3600541
2.7	J3600541

SONATA (LF)	
1.6 T	N3300533
1.6 T	N3300533P
1.6 T	N3310322
2.0	J3600541
2.0	N3300533
2.0	N3300533P
2.4	N3300533
2.4	N3300533P
2.4	N3310322
Hybrid	N3300533
Hybrid	N3300533P
Hybrid	N3310322

SONATA (NF)	
2.0	J3600541
2.0	N3300533
2.0	N3300533P
2.4	J3600541
2.4	N3300533
2.4	N3300533P

SONATA (NFC)	
2.0	J3600541
2.4	J3600541

SONATA (YF)	
2.0	J3600541
2.4	J3600541

TUCSON (JM)	
2.0	J3600541
2.0	N3300533
2.0	N3300533P
2.0 AWD	J3600541
2.0 AWD	N3300533
2.0 AWD	N3300533P
2.7 AWD	J3600541
2.7 AWD	N3300533
2.7 AWD	N3300533P

VERNA Hatchback (RB)	
1.4	N3300540
1.6	N3300540

VERNA Saloon (RB)	
1.4	N3300540
1.6	N3300540

INFINITI

ESQ (JF15)	
1.6	J3311047
1.6 AWD	J3311047

EX	
25	J3301091
25	J3301092
25	J3601094
25	N3611051
25 AWD	J3301092
25 AWD	J3601094
30d	J3301092
30d	J3311046
30d	J3601094
30d	N3501060
30d	N3611051
35	J3301092
35	J3611044
35	N3501060
37	J3301092
37	J3311046
37	J3601094
37	J3611044
37	N3501060
37	N3611051

FX	
3.5	J3301092
3.5	J3311046
3.5	J3611044
3.5	N3311065
30d	J3311046
30d	N3301102
30d	N3311065
30d	N3501065
30d	N3601107
30d	N3611053
35	J3301092
35	J3311046
35	J3601092
35	J3611044
35	N3311065
35	N3501065
35	N3611051
37	J3301092
37	J3311046
37	N3301102
37	N3311065
37	N3601107
37	N3611053
37 AWD	N3311065
4.5	J3301092
4.5	J3311046
4.5	J3611044
4.5	N3311065
45	J3301092
45	J3311046
45	J3601092
45	J3611044
45	N3311065
45	N3611051
45 AWD	N3311065
45 AWD	N3501065
50	J3301092
50	J3311046
50	N3301102

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50	N3311065
50	N3501065
50	N3601107
50	N3611053

G Convertible

37	J3301092
37	J3311046
37	J3601094
37	N3301102
37	N3311051
37	N3501060
37	N3601107
37	N3611053

G Coupe

3.5	J3311043
3.5 X	J3311043
37	J3301092
37	J3311046
37	J3601094
37	N3301102
37	N3311051
37	N3501060
37	N3601107
37	N3611051
37	N3611053

G Saloon

25	J3301092
25	J3601094
3.5	J3311043
3.5 X	J3311043
35	J3311043
35	J3601094
35	N3501060
35	N3611051
35 X	J3311043
35 X	J3611044
37	J3301091
37	J3301092
37	J3311046
37	J3601094
37	N3301102
37	N3311051
37	N3501060
37	N3601107
37	N3611051
37	N3611053
37 X	N3301102
37 X	N3311051
37x	J3301091
37x	J3301092
37x	J3311046
37x	J3601094
37x	J3611044
37x	N3501060
37x	N3611051

G20

2.0	J3301056
2.0	J3601042
2.0	J3611034

I30

3.0	J3601044
3.0	J3611034

J30

3.0	J3601074

JX SUV (L50)

3.5 AWD	J3611044

M (Y51)

25	J3311046
25	J3601094
25	N3301102
25	N3501065
30d	J3301092
30d	J3311046
30d	J3601094
30d	N3301102
30d	N3311065
30d	N3501065
30d	N3601107
30d	N3611051
35h	J3301092
35h	J3311046
35h	J3601094
35h	N3501065
35h	N3611051
37	J3301092
37	J3311046
37	J3601094
37	N3301102
37	N3311065
37	N3501065
37	N3601107
37	N3611051
56	J3311046
56	J3601094
56	N3301102
56	N3311065
56	N3501065
56	N3601107
56 X	J3311046
56 X	J3601094
56 X	N3301102
56 X	N3501065

M30 Convertible

3.0	J3311023
3.0	J3601011
3.0	J3610505
3.0	J3611024

M30 Coupe

3.0	J3311023
3.0	J3601011
3.0	J3610505
3.0	J3611024

M35

3.5	J3301091
3.5	J3611044
3.5 Luxury	J3301091
3.5 Luxury	J3601094
3.5 Luxury	J3611044
3.5 Luxury All-wheel Drive	J3301091
3.5 Luxury All-wheel Drive	J3601094
3.5 Luxury All-wheel Drive	J3611044
3.5 Luxury Hybrid	J3311046
3.5 Luxury Hybrid	J3601094
3.5 X	J3301091
3.5 X	J3611044

M37

3.7	J3301092
3.7	J3611044
3.7	N3501065
3.7 All-wheel Drive	J3301092
3.7 All-wheel Drive	J3311046
3.7 All-wheel Drive	J3601094
3.7 All-wheel Drive	J3611044
3.7 All-wheel Drive	N3501065

M45

4.5 Luxury	J3301091
4.5 Luxury	J3611044

Q30

1.5 D	N3601114
1.6	N3601114
2.0 T	N3601114
2.0 T AWD	N3601114
2.2 D	N3601114
2.2 D AWD	N3601114

Q45 I

4.1	J3601071
4.1	J3601074
4.5	J3601074

Q45 II (FY33)

4.1	J3601071

Q50

2.0 T	J3311046
2.0 T	N3311065
2.0 T	N3501065
3.0 t	N3301102
50	N3311065
50 D	J3311046
50 D	J3611044
50 D	N3311065
50 D	N3501065
50 D	N3601113
50 D	N3611051
50 Hybrid	J3311046
50 Hybrid	J3611044
50 Hybrid	N3301102
50 Hybrid	N3311065
50 Hybrid	N3501065
50 Hybrid	N3601107
50 Hybrid	N3601113
50 Hybrid	N3611051
50 Hybrid	N3611053
50 Hybrid AWD	J3311046
50 Hybrid AWD	J3611044
50 Hybrid AWD	N3301102
50 Hybrid AWD	N3311065
50 Hybrid AWD	N3501065
50 Hybrid AWD	N3601107
50 Hybrid AWD	N3601113
50 Hybrid AWD	N3611051
50 Red	N3301102
50 Red	N3311065
50 Red	N3501065
50 Red	N3601107

Q60 Convertible

3.7	J3301092
3.7	J3601094
3.7	J3611044
3.7	N3301102
3.7	N3311065
3.7	N3501060
3.7	N3611051

Q60 Coupe

2.0 T	J3311046
2.0 T	J3611044
2.0 T	N3301102
2.0 T	N3311065
2.0 T	N3501065
2.0 T	N3601107
2.0 T	N3601113
2.0 T	N3611051
3.0 T AWD	N3301102
3.0 T AWD	N3311065
3.0 T AWD	N3501065
3.0 T AWD	N3601107
3.7	J3301092
3.7	J3601094
3.7	J3611044
3.7	N3311065
3.7	N3501060

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3.7	N3501065
3.7	N3601107
3.7	N3611051
3.7	N3611053

Q70 (Y51)

2.2 D	J3301092
2.2 D	J3311046
2.2 D	J3601094
2.2 D	J3611044
2.2 D	N3311065
2.2 D	N3501065
2.2 D	N3601107
2.2 D	N3611051
2.2 D	N3611053
2.5	J3301092
3.0	J3301092
3.0	J3311046
3.0	J3601094
3.0	J3611044
3.0	N3301102
3.0	N3311065
3.0	N3501065
3.0	N3601107
3.0	N3611051
3.0	N3611053
3.5 Hybrid	J3301092
3.5 Hybrid	J3311046
3.5 Hybrid	J3601094
3.5 Hybrid	J3611044
3.5 Hybrid	N3501065
3.5 Hybrid	N3611051
3.7	J3301092
3.7	J3311046
3.7	J3601094
3.7	N3301102
3.7	N3311065
3.7	N3501065
3.7	N3601107
3.7	N3611051
3.7	N3611053
5.6	J3301092
5.6	N3301102
5.6	N3311065
5.6 AWD	J3311046
5.6 AWD	J3601094
5.6 AWD	N3301102
5.6 AWD	N3501065
5.6 AWD	N3601107

QX30

2.0 AWD	N3601114
2.2 D AWD	N3601114

QX4

3.3	J3101118
3.3	J3231074
3.3	J3301077
3.3	J3401008
3.3	J3401023
3.3	J3501045
3.3	J3601071
3.3	N3611058
3.5 4WD	J3301077
3.5 4WD	J3401023
3.5 4WD	J3501045

QX4 [USA] Sport Utility

3.5	J3401023

QX50 I

2.5	J3311046
2.5 AWD	J3301092
2.5 AWD	J3311046
2.5 AWD	J3601094
30d AWD	J3301092
30d AWD	J3311046
30d AWD	J3601094
37 AWD	J3301092
37 AWD	J3311046
37 AWD	J3601094

QX56

5.6 4WD	N3611059
56	N3301117
56	N3301120
56	N3301121
56	N3301122
56	N3311059
56	N3311061
56 AWD	N3301117
56 AWD	N3301120
56 AWD	N3301121
56 AWD	N3301122
56 AWD	N3311059
56 AWD	N3311061

QX60

3.5 AWD	J3611044

QX70

3.5 AWD	J3301092
3.7 AWD	N3301102
3.7 AWD	N3311065
3.7 AWD	N3501065
3.7 AWD	N3601107
3.7 AWD	N3611053
30d AWD	N3301102
30d AWD	N3311065
30d AWD	N3501065
30d AWD	N3601107
30d AWD	N3611053
37 AWD	N3301102
37 AWD	N3311065
37 AWD	N3501065
50 AWD	N3301102
50 AWD	N3311065
50 AWD	N3501065
50 AWD	N3601107
50 AWD	N3611053

ISUZU

CAMPO (KB)

2.0	J3239001
2.0	J3409001
2.0 4WD	J3239001
2.0 4WD	J3409001
2.0 4WD	J3606001
2.0 4WD	J3609004
2.2	J3239001
2.2	J3309009
2.2	J3409001
2.2	J3609004
2.2 D	J3239000
2.2 D	J3239001
2.2 D	J3309009
2.2 D	J3409001
2.2 D	J3509005
2.2 D	J3609004
2.2 D 4WD	J3239000
2.2 D 4WD	J3239001
2.2 D 4WD	J3309009
2.2 D 4WD	J3409001
2.2 D 4WD	J3509005
2.2 D 4WD	J3609004
2.5 D	J3239001
2.5 D	J3309009
2.5 D	J3409001
2.5 D	J3509005
2.5 D	J3609004
2.5 D 4WD	J3239001
2.5 D 4WD	J3309009
2.5 D 4WD	J3409001
2.5 D 4WD	J3509005
2.5 D 4WD	J3609004

D-MAX I Platform/Chassis (TFR, TFS)

2.5 DiTD	N3309016
2.5 DiTD	N3409002
3.0 D All-wheel Drive	N3239002
3.0 D All-wheel Drive	N3309013
3.0 D All-wheel Drive	N3409002
3.0 D All-wheel Drive	N3609010
3.0 D All-wheel Drive	N3609011

D-MAX II (TFR, TFS)

2.5 CRDi	N3309013
2.5 CRDi	N3309018
2.5 CRDi	N3309019
2.5 CRDi	N3505047
2.5 CRDi	N3609011
2.5 CRDi 4x4	N3505047
2.5 Ddi	N3309013
2.5 Ddi	N3309018
2.5 Ddi	N3309019
2.5 Ddi	N3505047
2.5 Ddi	N3509011
2.5 Ddi	N3609011
2.5 Ddi 4WD	N3309013
2.5 Ddi 4WD	N3309018
2.5 Ddi 4WD	N3309019
2.5 Ddi 4WD	N3505047
2.5 Ddi 4WD	N3509011
2.5 Ddi 4WD	N3609011
3.0 CRDi	N3309013
3.0 CRDi	N3309018
3.0 CRDi	N3309019
3.0 CRDi 4x4	N3505047

D-MAX II Platform/Chassis (TFR, TFS)

2.5 CRDi	N3309013
2.5 CRDi	N3309018
2.5 CRDi	N3309019
2.5 CRDi	N3505047
2.5 CRDi	N3509011
2.5 CRDi	N3609011
2.5 CRDi 4WD	N3309013
2.5 CRDi 4WD	N3309018
2.5 CRDi 4WD	N3309019
2.5 CRDi 4WD	N3505047
2.5 CRDi 4WD	N3609011
3.0 CRDi	N3505047
3.0 CRDi 4x4	N3505047

ELF Platform/Chassis (NKR8_, NKQ8_)

2.8 TD	N3609010
3.0 Di	N3309014
3.0 Di	N3609010
3.0 Di	N3609012
3.0 Di	N3619003
5.2 Di	N3309014
5.2 Di	N3609010
5.2 Di	N3609012
5.2 Di	N3619003

GEMINI

1.5	J3309009
1.6	J3309009
1.7 TD	J3309009

GEMINI (JT)

1.5	J3309009
1.5 D	J3309009
1.5 TD	J3309009
1.6 GTI 16V	J3309009

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Applicazioni veicolari - Vehicles applications

GEMINI Saloon	
1.5	J3309009
1.6	J3309009
1.7 TD	J3309009

GEMINI Saloon (JT)	
1.5	J3309009
1.5 D	J3309009
1.5 TD	J3309009
1.6	J3309009

KB	
2.0 4WD	J3239001
2.0 4WD	J3309009
2.0 4WD	J3409001
2.2 D	J3239000
2.2 D	J3239001
2.2 D	J3309009
2.2 D	J3409001
2.2 D 4WD	J3239000
2.2 D 4WD	J3239001
2.2 D 4WD	J3309009
2.2 D 4WD	J3409001
2.3	J3239001
2.3	J3309009
2.3	J3409001
2.3 4WD	J3239001
2.4	J3239001
2.4	J3309009
2.4	J3409001
2.5 D 4WD	J3239000
2.5 D 4WD	J3239001
2.5 D 4WD	J3309009
2.5 D 4WD	J3409001
2.5 TDi	J3239000
2.5 TDi	J3239001
2.5 TDi	J3309009
2.5 TDi	J3409001
2.8 TD	J3239001
2.8 TD 4WD	J3239001
3.1 TD	J3239001
3.1 TD 4WD	J3239001

MIDI Bus (94000, 98000)	
2.0	J3239001
2.0	J3409001
2.0	J3609002
2.0 4WD	J3239001
2.0 4WD	J3409001
2.0 4WD	J3609002
2.0 TD	J3239001
2.0 TD	J3409001
2.0 TD	J3609002
2.2 D	J3239001
2.2 D	J3409001
2.2 D	J3609002
2.2 D 4WD	J3239001
2.2 D 4WD	J3409001
2.2 D 4WD	J3609002
2.4 D	J3239001
2.4 D	J3409001
2.4 D	J3609002

MIDI Van (94000, 98000)	
2.0	J3239000
2.0	J3409001
2.0	J3609002
2.0 4WD	J3239000
2.0 4WD	J3409001
2.0 4WD	J3609002
2.0 TD	J3239000
2.0 TD	J3409001
2.0 TD	J3609002
2.2 D	J3239000
2.2 D	J3409001
2.2 D	J3609002
2.2 D 4WD	J3239000
2.2 D 4WD	J3409001
2.2 D 4WD	J3609002
2.4 TD	J3239001
2.4 TD	J3409001
2.4 TD	J3609002

MIDI Van (98000N)	
2.0	J3239001
2.0	J3409001
2.0	J3609002
2.0 4WD	J3239001
2.0 4WD	J3409001
2.0 4WD	J3609002
2.0 TD	J3239001
2.0 TD	J3409001
2.2 D	J3239001
2.2 D	J3409001
2.2 D	J3609002
2.2 D 4WD	J3239001
2.2 D 4WD	J3409001
2.2 D 4WD	J3609002
2.4 TD	J3239001
2.4 TD	J3409001
2.4 TD	J3609002

MU-7 SUV	
3.0 TD	N3505047

MU-X SUV (UCS/UCR)	
2.5 CRDi	N3505047
2.5 CRDi 4x4	N3505047
3.0 CRDi	N3505047
3.0 CRDi 4x4	N3505047

PIAZZA (JR_)	
2.0 Turbo	J3309009

RODEO Closed Off-Road Vehicle	
3.2 V6 4WD	J3319001

RODEO I (TFR, TFS)	
2.5	N3409002
2.5 D	J3239001
2.5 D	J3319001
2.5 D	N3309013
2.5 D	N3409002
2.5 D	N3609010
2.5 D 4x4	J3319001
2.5 D 4x4	N3239002
2.5 D 4x4	N3309013
2.5 D 4x4	N3309018
2.5 D 4x4	N3409002
2.5 D 4x4	N3509011
2.5 D 4x4	N3600801
2.5 D 4x4	N3609010
2.5 DiTD	J3319001
2.5 DiTD	N3239002
2.5 DiTD	N3309016
2.5 DiTD	N3309018
2.5 DiTD	N3409002
2.5 DiTD	N3609010
2.5 DiTD	N3609011
2.5 DiTD 4x4	J3309012
2.5 DiTD 4x4	J3319001
2.5 DiTD 4x4	N3239002
2.5 DiTD 4x4	N3309013
2.5 DiTD 4x4	N3309016
2.5 DiTD 4x4	N3309018
2.5 DiTD 4x4	N3409002
2.5 DiTD 4x4	N3509011
2.5 DiTD 4x4	N3600801
2.5 DiTD 4x4	N3609010
2.5 DiTD 4x4	N3609011
3.0 D	J3319001
3.0 D	N3239002
3.0 D	N3309013
3.0 D	N3309018
3.0 D	N3409002
3.0 D	N3509011
3.0 D	N3600801
3.0 D	N3609010
3.0 D	N3609011
3.0 D 4WD	N3409002
3.0 D 4x4	J3309012
3.0 D 4x4	J3319001
3.0 D 4x4	N3239002
3.0 D 4x4	N3309013
3.0 D 4x4	N3309016
3.0 D 4x4	N3309018
3.0 D 4x4	N3409002
3.0 D 4x4	N3509011
3.0 D 4x4	N3600801
3.0 D 4x4	N3609010
3.0 D 4x4	N3609011
3.0 DiTD 4x4	J3319001
3.0 DiTD 4x4	N3239002
3.0 DiTD 4x4	N3309013
3.0 DiTD 4x4	N3309018
3.0 DiTD 4x4	N3409002
3.0 DiTD 4x4	N3509011
3.0 DiTD 4x4	N3600801
3.0 DiTD 4x4	N3609010

RODEO Pickup	
2.5 D	N3609010

TF Pickup	
2.8 TD	J3239001

TFR/TFS Pickup (TF_)	
3.5	J3319001

TROOPER I Open Off-Road Vehicle (UBS)	
2.2	J3239001
2.2	J3409001
2.2	J3609004
2.2 D	J3239001
2.2 D	J3409001
2.2 D 4x4	J3239001
2.2 D 4x4	J3309009
2.2 D 4x4	J3409001
2.2 D 4x4	J3509005
2.2 D 4x4	J3609004
2.2 TD	J3239001
2.2 TD	J3309009
2.2 TD	J3409001
2.2 TD	J3509005
2.2 TD	J3609004
2.3	J3239001
2.3	J3309009
2.3	J3409001
2.3	J3509005
2.3	J3609004
2.6 i	J3239001
2.6 i	J3309009
2.6 i	J3319000
2.6 i	J3409001
2.6 i	J3609004
2.6 i	J3619000

TROOPER II (UB)	
3.1 TD	J3319001
3.1 TD	J3609009
3.1 TD	J3619001
3.2	J3309012
3.2	J3319001
3.2	J3609009
3.2	J3619001

TROOPER II Open Off-Road Vehicle (UB)	
3.1 TD	J3319001

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Applicazioni veicolari - Vehicles applications

3.1 TD	J3609009
3.1 TD	J3619001
3.2	J3309012
3.2	J3319001
3.2	J3609009
3.2	J3619001

TROOPER III

3.0 DTI	J3309012
3.0 DTI	J3319001
3.0 DTI	J3609009
3.0 DTI	J3619001
3.5 V6 24V	J3309012
3.5 V6 24V	J3319001
3.5 V6 24V	J3609009
3.5 V6 24V	J3619001

TROOPER III Open Off-Road Vehicle

3.0 DTI	J3309012
3.0 DTI	J3319001
3.0 DTI	J3609009
3.0 DTI	J3619001
3.5 V6 24V	J3309012
3.5 V6 24V	J3319001
3.5 V6 24V	J3609009
3.5 V6 24V	J3619001

TROOPER/BIGHORN I (UBS)

1.9 4WD	J3239001
1.9 4WD	J3309009
1.9 4WD	J3319000
1.9 4WD	J3409001
2.2 D 4x4	J3239001
2.2 D 4x4	J3309009
2.2 D 4x4	J3409001
2.2 D 4x4	J3509005
2.2 D 4x4	J3609004
2.2 D 4x4	J3619000
2.6 4x4	J3239001
2.6 4x4	J3309009
2.6 4x4	J3319000
2.6 4x4	J3409001
2.8 TD	J3239001
2.8 TD	J3309009
2.8 TD	J3319000
2.8 TD	J3609004
2.8 TD	J3619000

VEHICROSS (_U_)

3.2 All-wheel Drive	J3319001

JAC

REFINE M5 I

1.9 D	J3610517
2.0	J3610517
2.4	J3610517
2.5 D	J3610517
2.8 TD	J3610517

REFINE M5 II

1.9 TD	J3610517
2.0 Turbo	J3610517

JAGUAR

E-TYPE Convertible

4.2	J3605045

JEEP

COMMANDER (XK, XH)

3.0 CRD	N3611059
3.7 V6	N3611059
4.7 V8	N3611059
5.7 V8	N3611059

COMPASS (MK49)

2.0	J3605046
2.0	J3615010
2.0	N3305068
2.0	N3315030
2.0	N3505045
2.0	N3615015
2.0 CRD	J3605046
2.0 CRD	J3615010
2.0 CRD	N3305068
2.0 CRD	N3315030
2.0 CRD	N3505045
2.0 CRD	N3615015
2.0 CRD 4x4	J3605046
2.0 CRD 4x4	J3615010
2.0 CRD 4x4	N3305068
2.0 CRD 4x4	N3315030
2.0 CRD 4x4	N3505045
2.0 CRD 4x4	N3615015
2.2 CRD	J3605046
2.2 CRD	J3615010
2.2 CRD	N3305068
2.2 CRD	N3315030
2.2 CRD	N3505045
2.2 CRD	N3615015
2.2 CRD 4x4	J3605046
2.2 CRD 4x4	J3615010
2.2 CRD 4x4	N3305068
2.2 CRD 4x4	N3315030
2.2 CRD 4x4	N3505045
2.2 CRD 4x4	N3615015
2.4	J3605046
2.4	N3305068
2.4	N3315030
2.4	N3505045
2.4	N3615015
2.4 4x4	J3605046
2.4 4x4	N3305068
2.4 4x4	N3315030
2.4 4x4	N3505045
2.4 4x4	N3615015

GRAND CHEROKEE III (WH, WK)

3.0 CRD	N3611059
3.7 V6	N3611059
4.7 V8	N3611059
4.7 V8 4x4	N3611059
5.7	N3611059
5.7 V8	N3611059
6.1 SRT8	N3611059

GRAND CHEROKEE IV (WK, WK2)

3.0 CRD V6 4x4	N3601103
6.2 i V8 4x4	N3601103
6.4 SRT8	N3601103

GRAND CHEROKEE Mk II (WJ, WG)

2.7 CRD 4x4	N3611059

PATRIOT (MK74)

2.0	J3615010
2.0	N3305068
2.0	N3315030
2.0	N3615015
2.0 4x4	J3615010
2.0 4x4	N3305068
2.0 CRD	J3615010
2.0 CRD	N3305068
2.0 CRD	N3315030
2.0 CRD	N3615015
2.0 CRD 4WD	J3605046
2.0 CRD 4WD	J3615010
2.0 CRD 4WD	N3305068
2.0 CRD 4WD	N3315030
2.0 CRD 4WD	N3505045
2.0 CRD 4WD	N3615015
2.0 CRD 4x4	N3315030
2.2 CRD	J3615010
2.2 CRD	N3615015
2.2 CRD 4WD	J3605046
2.2 CRD 4WD	J3615010
2.2 CRD 4WD	N3305068
2.2 CRD 4WD	N3315030
2.2 CRD 4WD	N3505045
2.2 CRD 4WD	N3615015
2.4	J3615010
2.4	N3305068
2.4	N3315030
2.4	N3615015
2.4 4WD	J3605046
2.4 4WD	J3615010
2.4 4WD	N3305068
2.4 4WD	N3315030
2.4 4WD	N3505045
2.4 4WD	N3615015
2.4 4x4	J3615010
2.4 Eco + 4WD	J3605046
2.4 Eco + 4WD	J3615010
2.4 Eco + 4WD	N3305068
2.4 Eco + 4WD	N3315030
2.4 Eco + 4WD	N3505045
2.4 Eco + 4WD	N3615015

KIA

AVELLA (KBA1)

1.3	J3303042
1.3	J3603036
1.5	J3303038
1.5	J3603036

AVELLA Hatchback (KBA1)

1.5	J3303038
1.5	J3603036

BESTA Bus

2.2 D	J3233064
2.2 D	J3243010
2.2 D	J3303026
2.2 D	J3403011
2.2 D	J3600101
2.2 D	J3603025

BESTA Van

2.2 D	J3233064
2.2 D	J3243010
2.2 D	J3303026
2.2 D	J3403011
2.2 D	J3503025
2.2 D	J3600101
2.2 D	J3603025
2.4 D	J3233064
2.4 D	J3243010
2.4 D	J3303026
2.4 D	J3403011
2.4 D	J3600101
2.4 D	J3603025
2.7 D	J3403011

BONGO Bus

2.7 D	J3300317

BONGO Platform/Chassis (PU)

2.4 TDCi	J3600101
2.4 TDCi	J3603025
2.5 CRDi	J3600101
2.5 CRDi	J3603025

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Applicazioni veicolari - Vehicles applications

2.9 TDiC	J3600101
2.9 TDiC	J3603025
2.9 TDiC 4WD	J3600101
2.9 TDiC 4WD	J3603025

BONGO Platform/Chassis (SR)

2.4 D	J3230400
2.4 D	J3240400
2.4 TD	J3230400
2.4 TD	J3240400
2.7 D	J3230400
2.7 D	J3240400
2.7 D	J3600101

BONGO Platform/Chassis (W3)

2.7 D	J3230400
2.7 D	J3240400
2.7 D	J3600101

BORREGO (HM)

3.0 CRDi	N3605051
3.0 CRDi 4WD	N3605051
3.8	N3605051
3.8 4WD	N3605051
4.6	N3605051
4.6 4WD	N3605051

CADENZA I (VG)

2.4	N3610314
2.4 700h	N3610314
2.4 GDI	N3610314
2.7	N3610314
2.7 BiFuel	N3610314
3.0 GDI	N3610314
3.0 LPG	N3610314
3.3 GDI	N3610314
3.5 CVVT	N3610314

CARENS I (FC)

1.8 i	J3100306
1.8 i	J3100312
1.8 i	J3230300
1.8 i	J3230306
1.8 i	J3300307
1.8 i	J3310305
1.8 i	J3400300
1.8 i	J3500317
1.8 i	J3600308
1.8 i	J3610301
1.8 i	N3910307
1.8 i	N3920306
1.8 i	N3920308
1.8 i	N3930306
1.8 i 16V	J3100312
1.8 i 16V	J3230300
1.8 i 16V	J3230306
1.8 i 16V	J3300307
1.8 i 16V	J3310305
1.8 i 16V	J3400300
1.8 i 16V	J3500317
1.8 i 16V	J3600308
1.8 i 16V	J3610301
1.8 i 16V	N3910307
1.8 i 16V	N3920306
1.8 i 16V	N3920308
1.8 i 16V	N3930306

CARENS III MPV (UN)

1.6 CRDi 110	J3100312
1.6 CRDi 110	J3100313
1.6 CRDi 110	J3300530
1.6 CRDi 110	N3310316
1.6 CRDi 110	N3500329
1.6 CRDi 110	N3600330
1.6 CRDi 110	N3610309
1.6 CRDi 128	J3100312
1.6 CRDi 128	J3100313
1.6 CRDi 128	J3300530
1.6 CRDi 128	N3310316
1.6 CRDi 128	N3500329
1.6 CRDi 128	N3600330
1.6 CRDi 128	N3610309
1.6 CVVT	J3100312
1.6 CVVT	J3100313
1.6 CVVT	J3300530
1.6 CVVT	J3500319
1.6 CVVT	N3310316
1.6 CVVT	N3500329
1.6 CVVT	N3600330
1.6 CVVT	N3610309
2.0 CRDi 115	J3100312
2.0 CRDi 115	J3100313
2.0 CRDi 115	J3300530
2.0 CRDi 115	J3500319
2.0 CRDi 115	N3310316
2.0 CRDi 115	N3500329
2.0 CRDi 115	N3600330
2.0 CRDi 115	N3610309
2.0 CRDi 135	J3300530
2.0 CRDi 135	N3310316
2.0 CRDi 135	N3500329
2.0 CRDi 135	N3600330
2.0 CRDi 135	N3610309
2.0 CRDi 140	J3100312
2.0 CRDi 140	J3100313
2.0 CRDi 140	J3300530
2.0 CRDi 140	J3500319
2.0 CRDi 140	J3610509
2.0 CRDi 140	N3310316
2.0 CRDi 140	N3500329
2.0 CRDi 140	N3600330
2.0 CRDi 140	N3610309
2.0 CVVT	J3300530
2.0 CVVT	J3610509
2.0 CVVT	N3310316
2.0 CVVT	N3500329
2.0 CVVT	N3600330
2.0 CVVT	N3610309
2.0 LPI	N3310316
2.0 LPI	N3500329
2.0 LPI	N3600330

CARENS IV

1.6	N3300533
1.6	N3300533P
1.6	N3310321
1.6	N3600560
1.6	N3610311
1.6	N3610314
1.7 CRDi	N3300533
1.7 CRDi	N3300533P
1.7 CRDi	N3310321
1.7 CRDi	N3600560
1.7 CRDi	N3610311
1.7 CRDi	N3610314
2.0	N3300533
2.0	N3300533P
2.0	N3310321
2.0	N3600560
2.0	N3610311
2.0	N3610314
2.0 GDi	N3300533
2.0 GDi	N3300533P
2.0 GDi	N3310321
2.0 GDi	N3600560
2.0 GDi	N3610311
2.0 GDi	N3610314
2.0 LPI	N3300533
2.0 LPI	N3300533P
2.0 MPI	N3300533
2.0 MPI	N3300533P
2.0 MPI	N3310321
2.0 MPI	N3600560

CARENS IV Van (A4)

CRDi	N3300533
CRDi	N3300533P

CARENS Mk II MPV (FJ)

1.6	J3100312
1.6	J3100313
1.6	J3230306
1.6	J3300316
1.6	J3310305
1.6	J3400306
1.6	J3500319
1.6	J3600319
1.6	J3610301
1.6	N3910307
1.6	N3920306
1.6	N3920308
1.6	N3930306
1.8	J3100312
1.8	J3100313
1.8	J3230306
1.8	J3300307
1.8	J3300316
1.8	J3310305
1.8	J3400306
1.8	J3500319
1.8	J3600319
1.8	J3610301
1.8	N3910307
1.8	N3920306
1.8	N3920308
1.8	N3930306
2.0 CRDi	J3100312
2.0 CRDi	J3100313
2.0 CRDi	J3230306
2.0 CRDi	J3300316
2.0 CRDi	J3300530
2.0 CRDi	J3310305
2.0 CRDi	J3400306
2.0 CRDi	J3500319
2.0 CRDi	J3600319
2.0 CRDi	J3610301
2.0 CRDi	N3500329
2.0 CRDi	N3610309
2.0 CRDi	N3910307
2.0 CRDi	N3920306
2.0 CRDi	N3920308
2.0 CRDi	N3930306
2.0 CVVT	J3100312
2.0 CVVT	J3100313
2.0 CVVT	J3230306
2.0 CVVT	J3300316
2.0 CVVT	J3310305
2.0 CVVT	J3400306
2.0 CVVT	J3500319
2.0 CVVT	J3600319
2.0 CVVT	J3610301
2.0 CVVT	N3910307
2.0 CVVT	N3920306
2.0 CVVT	N3920308
2.0 CVVT	N3930306

CEED (CD)

1.0 T-GDI	N3300334
1.0 T-GDI	N3600562
1.0 T-GDI	N3610314
1.0 T-GDI	N3610521
1.4	N3300334
1.4	N3300536
1.4	N3600562
1.4	N3610314
1.4	N3610521
1.4 LPG	N3600562
1.4 LPG	N3610521

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1.4 T-GDI	N3300334
1.4 T-GDI	N3600562
1.4 T-GDI	N3610314
1.4 T-GDI	N3610521
1.6	N3300334
1.6 CRDi 115	N3300334
1.6 CRDi 115	N3600562
1.6 CRDi 115	N3610314
1.6 CRDi 115	N3610521
1.6 CRDi 136	N3300334
1.6 CRDi 136	N3600562
1.6 CRDi 136	N3610314
1.6 CRDi 136	N3610521
1.6 T-GDI GT	N3300334
1.6 T-GDI GT	N3610314
1.6 T-GDI GT	N3610521

CEE"D (JD)

1.0 T-GDI	J3300532
1.0 T-GDI	N3300536
1.0 T-GDI	N3310319
1.0 T-GDI	N3310518
1.0 T-GDI	N3500534
1.0 T-GDI	N3600547
1.0 T-GDI	N3600554
1.0 T-GDI	N3600560
1.0 T-GDI	N3610310
1.0 T-GDI	N3610314
1.4 CRDi 90	J3300532
1.4 CRDi 90	J3600319
1.4 CRDi 90	N3300536
1.4 CRDi 90	N3310319
1.4 CRDi 90	N3310518
1.4 CRDi 90	N3500534
1.4 CRDi 90	N3600547
1.4 CRDi 90	N3600554
1.4 CRDi 90	N3600560
1.4 CRDi 90	N3610310
1.4 CRDi 90	N3610314
1.4 CVVT	J3300532
1.4 CVVT	J3600319
1.4 CVVT	N3300536
1.4 CVVT	N3310319
1.4 CVVT	N3310518
1.4 CVVT	N3500534
1.4 CVVT	N3600547
1.4 CVVT	N3600554
1.4 CVVT	N3600560
1.4 CVVT	N3610310
1.4 CVVT	N3610314
1.4 LPG	N3600560
1.4 LPG	N3610314
1.4 MPI	J3300532
1.4 MPI	N3300536
1.4 MPI	N3310319
1.4 MPI	N3310518
1.4 MPI	N3500534
1.4 MPI	N3600547
1.4 MPI	N3600554
1.4 MPI	N3600560
1.4 MPI	N3610310
1.4 MPI	N3610314
1.6 CRDi 110	J3300532
1.6 CRDi 110	N3300536
1.6 CRDi 110	N3310319
1.6 CRDi 110	N3310518
1.6 CRDi 110	N3500534
1.6 CRDi 110	N3600547
1.6 CRDi 110	N3600554
1.6 CRDi 110	N3600560
1.6 CRDi 110	N3610310
1.6 CRDi 110	N3610314
1.6 CRDi 115	N3600547
1.6 CRDi 128	J3300532
1.6 CRDi 128	J3310514
1.6 CRDi 128	J3600319
1.6 CRDi 128	N3300536
1.6 CRDi 128	N3310319
1.6 CRDi 128	N3310518
1.6 CRDi 128	N3500534
1.6 CRDi 128	N3600547
1.6 CRDi 128	N3600554
1.6 CRDi 128	N3600560
1.6 CRDi 128	N3610310
1.6 CRDi 128	N3610314
1.6 CRDi 136	J3300532
1.6 CRDi 136	N3300536
1.6 CRDi 136	N3310319
1.6 CRDi 136	N3310518
1.6 CRDi 136	N3500534
1.6 CRDi 136	N3600547
1.6 CRDi 136	N3600554
1.6 CRDi 136	N3600560
1.6 CRDi 136	N3610310
1.6 CRDi 136	N3610314
1.6 CRDi 90	N3600547
1.6 CVVT	J3300532
1.6 CVVT	N3300536
1.6 CVVT	N3300539
1.6 CVVT	N3310319
1.6 CVVT	N3310518
1.6 CVVT	N3500534
1.6 CVVT	N3600547
1.6 CVVT	N3600554
1.6 CVVT	N3600560
1.6 CVVT	N3610310
1.6 GDI	J3300532
1.6 GDI	J3600319
1.6 GDI	N3300536
1.6 GDI	N3300539
1.6 GDI	N3310319
1.6 GDI	N3310518
1.6 GDI	N3500534
1.6 GDI	N3600547
1.6 GDI	N3600554
1.6 GDI	N3600560
1.6 GDI	N3610310
1.6 GDI	N3610314
1.6 GT	J3300532
1.6 GT	N3300536
1.6 GT	N3300539
1.6 GT	N3310319
1.6 GT	N3310518
1.6 GT	N3500534
1.6 GT	N3600547
1.6 GT	N3600554
1.6 GT	N3600560
1.6 GT	N3610310
1.6 GT	N3610314

CEE"D Combi Van (JD)

1.0 T-GDI	N3300536
1.0 T-GDI	N3310319
1.0 T-GDI	N3600547
1.0 T-GDI	N3600560
1.4 CRDi	N3300536
1.4 CRDi	N3310319
1.4 CRDi	N3600547
1.4 CRDi	N3600560
1.4 CVVT	N3300536
1.4 CVVT	N3310319
1.4 CVVT	N3600547
1.4 CVVT	N3600560
1.6 CRDi	N3300536
1.6 CRDi	N3600560
1.6 GDi	N3300536
1.6 GDi	N3310319
1.6 GDi	N3600547
1.6 GDi	N3600560

CEE"D Hatchback (ED)

1.4	J3300530
1.4	J3310514
1.4	J3600319
1.4	J3610512
1.4	N3500534
1.4 CVVT	J3300530
1.4 CVVT	J3310514
1.4 CVVT	J3600319
1.4 CVVT	J3610512
1.4 CVVT	N3500534
1.4 LPG	J3300530
1.4 LPG	J3310514
1.4 LPG	J3600319
1.4 LPG	J3610512
1.6	J3300530
1.6	J3310514
1.6	J3600319
1.6	J3610512
1.6	N3500534
1.6 CRDi 115	J3300530
1.6 CRDi 115	J3310514
1.6 CRDi 115	J3600319
1.6 CRDi 115	J3610512
1.6 CRDi 115	N3500534
1.6 CRDi 128	J3300530
1.6 CRDi 128	J3310514
1.6 CRDi 128	J3600319
1.6 CRDi 128	J3610512
1.6 CRDi 128	N3500534
1.6 CRDi 90	J3300530
1.6 CRDi 90	J3310514
1.6 CRDi 90	J3600319
1.6 CRDi 90	J3610512
1.6 CRDi 90	N3500534
1.6 CVVT	J3300530
1.6 CVVT	J3310514
1.6 CVVT	J3600319
1.6 CVVT	J3610512
1.6 CVVT	N3500534
1.6 LPG	J3300530
1.6 LPG	J3310514
1.6 LPG	J3600319
1.6 LPG	J3610512
2.0	J3300530
2.0	J3310514
2.0	J3600319
2.0	J3610512
2.0	N3500534
2.0 CRDi	J3300530
2.0 CRDi	J3310514
2.0 CRDi	J3600319
2.0 CRDi	J3610512
2.0 CRDi	N3500534
2.0 CRDi 140	J3300530
2.0 CRDi 140	J3310514
2.0 CRDi 140	J3600319
2.0 CRDi 140	J3610512
2.0 CRDi 140	N3500534

CEED Sportswagon (CD)

1.0 T-GDI	N3300334
1.0 T-GDI	N3600562
1.0 T-GDI	N3610314
1.0 T-GDI	N3610521
1.4	N3300334
1.4	N3300536
1.4	N3600562
1.4	N3610314
1.4	N3610521
1.4 LPG	N3600562
1.4 LPG	N3610521
1.4 T-GDI	N3300334
1.4 T-GDI	N3600562
1.4 T-GDI	N3610314
1.4 T-GDI	N3610521
1.6	N3300334
1.6 CRDi 115	N3300334

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1.6 CRDi 115	N3600562
1.6 CRDi 115	N3610314
1.6 CRDi 115	N3610521
1.6 CRDi 136	N3300334
1.6 CRDi 136	N3600562
1.6 CRDi 136	N3610314
1.6 CRDi 136	N3610521

CEE"D Sportswagon (JD)

1.0 T-GDI	J3300532
1.0 T-GDI	N3300536
1.0 T-GDI	N3310319
1.0 T-GDI	N3310518
1.0 T-GDI	N3500534
1.0 T-GDI	N3600547
1.0 T-GDI	N3600554
1.0 T-GDI	N3600560
1.0 T-GDI	N3610310
1.0 T-GDI	N3610314
1.4 CRDi	J3300532
1.4 CRDi	J3600319
1.4 CRDi	N3300536
1.4 CRDi	N3310319
1.4 CRDi	N3310518
1.4 CRDi	N3500534
1.4 CRDi	N3600547
1.4 CRDi	N3600554
1.4 CRDi	N3600560
1.4 CRDi	N3610310
1.4 CRDi	N3610314
1.4 CVVT	J3300532
1.4 CVVT	J3600319
1.4 CVVT	N3300536
1.4 CVVT	N3310319
1.4 CVVT	N3310518
1.4 CVVT	N3500534
1.4 CVVT	N3600547
1.4 CVVT	N3600554
1.4 CVVT	N3600560
1.4 CVVT	N3610310
1.4 CVVT	N3610314
1.4 LPG	N3600560
1.4 LPG	N3610314
1.4 MPI	J3300532
1.4 MPI	N3300536
1.4 MPI	N3310319
1.4 MPI	N3310518
1.4 MPI	N3500534
1.4 MPI	N3600547
1.4 MPI	N3600554
1.4 MPI	N3600560
1.4 MPI	N3610310
1.4 MPI	N3610314
1.6 CRDi	J3300532
1.6 CRDi	J3600319
1.6 CRDi	N3300536
1.6 CRDi	N3310319
1.6 CRDi	N3310518
1.6 CRDi	N3500534
1.6 CRDi	N3600547
1.6 CRDi	N3600554
1.6 CRDi	N3600560
1.6 CRDi	N3610310
1.6 CRDi	N3610314
1.6 CRDi 136	J3300532
1.6 CRDi 136	N3300536
1.6 CRDi 136	N3310319
1.6 CRDi 136	N3310518
1.6 CRDi 136	N3500534
1.6 CRDi 136	N3600547
1.6 CRDi 136	N3600554
1.6 CRDi 136	N3600560
1.6 CRDi 136	N3610310
1.6 CRDi 136	N3610314
1.6 CVVT	J3300532
1.6 CVVT	N3300536
1.6 CVVT	N3300539
1.6 CVVT	N3310319
1.6 CVVT	N3310518
1.6 CVVT	N3500534
1.6 CVVT	N3600547
1.6 CVVT	N3600554
1.6 CVVT	N3600560
1.6 CVVT	N3610310
1.6 GDI	J3300532
1.6 GDI	J3600319
1.6 GDI	N3300536
1.6 GDI	N3300539
1.6 GDI	N3310319
1.6 GDI	N3310518
1.6 GDI	N3500534
1.6 GDI	N3600547
1.6 GDI	N3600554
1.6 GDI	N3600560
1.6 GDI	N3610310
1.6 GDI	N3610314

CEE"D SW (ED)

1.4	J3300530
1.4	J3310514
1.4	J3600319
1.4	J3610512
1.4	N3500534
1.4 CVVT	J3300530
1.4 CVVT	J3310514
1.4 CVVT	J3600319
1.4 CVVT	J3610512
1.4 CVVT	N3500534
1.4 LPG	J3300530
1.4 LPG	J3310514
1.4 LPG	J3600319
1.4 LPG	J3610512
1.6	J3300530
1.6	J3310514
1.6	J3600319
1.6	J3610512
1.6	N3500534
1.6 CRDi 115	J3300530
1.6 CRDi 115	J3310514
1.6 CRDi 115	J3600319
1.6 CRDi 115	J3610512
1.6 CRDi 115	N3500534
1.6 CRDi 128	J3300530
1.6 CRDi 128	J3310514
1.6 CRDi 128	J3600319
1.6 CRDi 128	J3610512
1.6 CRDi 128	N3500534
1.6 CRDi 90	J3300530
1.6 CRDi 90	J3310514
1.6 CRDi 90	J3600319
1.6 CRDi 90	J3610512
1.6 CRDi 90	N3500534
1.6 CVVT	J3300530
1.6 CVVT	J3310514
1.6 CVVT	J3600319
1.6 CVVT	J3610512
1.6 CVVT	N3500534
1.6 LPG	J3300530
1.6 LPG	J3310514
1.6 LPG	J3600319
1.6 LPG	J3610512
1.6 LPG	N3500534
2.0	J3300530
2.0	J3310514
2.0	J3600319
2.0	J3610512
2.0	N3500534
2.0 CRDi 140	J3300530
2.0 CRDi 140	J3310514
2.0 CRDi 140	J3600319
2.0 CRDi 140	J3610512
2.0 CRDi 140	N3500534

CERATO I Hatchback (LD)

1.5 CRDi	J3100306
1.5 CRDi	J3100320
1.5 CRDi	J3300322
1.5 CRDi	J3310312
1.5 CRDi	J3600326
1.5 CRDi	J3610505
1.6	J3100306
1.6	J3100320
1.6	J3300322
1.6	J3310312
1.6	J3600326
1.6	J3610505
1.6 CRDi	J3100306
1.6 CRDi	J3100320
1.6 CRDi	J3300322
1.6 CRDi	J3310312
1.6 CRDi	J3600326
1.6 CRDi	J3610505
2.0	J3100306
2.0	J3100320
2.0	J3300322
2.0	J3310312
2.0	J3600326
2.0	J3610505
2.0 CRDi	J3100306
2.0 CRDi	J3100320
2.0 CRDi	J3300322
2.0 CRDi	J3310312
2.0 CRDi	J3600326
2.0 CRDi	J3610505

CERATO I Saloon (LD)

1.5 CRDi	J3100306
1.5 CRDi	J3100320
1.5 CRDi	J3300322
1.5 CRDi	J3310312
1.5 CRDi	J3500301
1.5 CRDi	J3600326
1.5 CRDi	J3610505
1.6	J3100306
1.6	J3100320
1.6	J3300322
1.6	J3300525
1.6	J3310312
1.6	J3500301
1.6	J3600308
1.6	J3600326
1.6	J3610301
1.6	J3610505
1.6	J3610512
1.6 CRDi	J3100306
1.6 CRDi	J3100320
1.6 CRDi	J3300322
1.6 CRDi	J3310312
1.6 CRDi	J3500301
1.6 CRDi	J3600326
1.6 CRDi	J3610505
2.0	J3100306
2.0	J3100320
2.0	J3300322
2.0	J3310312
2.0	J3500301
2.0	J3600326
2.0	J3610505
2.0 CRDi	J3100306
2.0 CRDi	J3100320
2.0 CRDi	J3300322
2.0 CRDi	J3310312
2.0 CRDi	J3500301
2.0 CRDi	J3600326
2.0 CRDi	J3610505

CERATO II (TD)

1.6	N3310315

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CERATO II Saloon (TD)	
1.6	J3400520
1.6	J3500308
1.6	J3600319
1.6	J3610512
1.6	N3310315
1.6 CVVT	J3400520
1.6 CVVT	J3500308
1.6 CVVT	J3600319
1.6 CVVT	J3610512
1.6 CVVT	N3310315
2.0	J3400520
2.0	J3500308
2.0	J3600319
2.0	J3610512
2.0	N3310315
2.0 CVVT	J3500308
2.0 CVVT	J3610512

CERATO III Hatchback (YD)	
1.6 CVVT	N3600560
2.0 CVVT	N3600560

CERATO III Saloon (YD)	
1.6 16V Flex	J3500301
1.6 16V Flex	J3610512
1.6 16V Flex	N3600560
1.6 CVVT	N3600560
1.6 MPi	J3500301
1.6 MPi	J3610512
1.6 MPi	N3600547
1.6 MPi	N3600560
2.0 CVVT	J3610512
2.0 CVVT	N3600560
2.0 MPi	J3500301
2.0 MPi	J3500308
2.0 MPi	J3610512
2.0 MPi	N3600560

CERATO KOUP II (TD)	
1.6 CVVT	J3400520
1.6 CVVT	J3500308
1.6 CVVT	J3600319
1.6 CVVT	J3610505
1.6 CVVT	J3610512
1.6 CVVT	N3310315
1.6 CVVT	N3310518
1.6 CVVT	N3600547
1.6 CVVT	N3600554
1.6 CVVT	N3600560
2.0	J3500308
2.0	J3600319
2.0	J3610512
2.0	N3310315

CERATO KOUP III (YD)	
1.6 T-GDI	N3600560
2.0 GDi	N3600560
2.0 MPi	J3400520
2.0 MPi	J3500308
2.0 MPi	J3600319
2.0 MPi	J3610512

CERATO Saloon (FB)	
1.8	J3310300
1.8	J3500301
1.8	J3600308
1.8	J3610301
1.8	N3920306
1.8	N3930306

CLARUS (K9A)	
1.8 i 16V	J13541
1.8 i 16V	J19447
1.8 i 16V	J3230300
1.8 i 16V	J3300307
1.8 i 16V	J3310305
1.8 i 16V	J3400300
1.8 i 16V	J3500317
1.8 i 16V	J3600303
1.8 i 16V	J3600308
1.8 i 16V	J3610301
2.0 i 16V	J13541
2.0 i 16V	J19447
2.0 i 16V	J3230300
2.0 i 16V	J3300307
2.0 i 16V	J3310305
2.0 i 16V	J3400300
2.0 i 16V	J3500317
2.0 i 16V	J3600303
2.0 i 16V	J3600308
2.0 i 16V	J3610301

CLARUS Estate (GC)	
1.8 i 16V	J13541
1.8 i 16V	J3230300
1.8 i 16V	J3300307
1.8 i 16V	J3310305
1.8 i 16V	J3400300
1.8 i 16V	J3500317
1.8 i 16V	J3600303
1.8 i 16V	J3600308
1.8 i 16V	J3610301
2.0 i 16V	J13541
2.0 i 16V	J3230300
2.0 i 16V	J3300307
2.0 i 16V	J3310305
2.0 i 16V	J3400300
2.0 i 16V	J3500317
2.0 i 16V	J3600303
2.0 i 16V	J3600308
2.0 i 16V	J3610301

JOICE (MTE1P)	
2.0	J3100307
2.0	J3100308
2.0	J3305022
2.0	J3305028
2.0	J3315010
2.0	J3400302
2.0	J3500514
2.0	J3601055
2.0	J3610302

K2500 Platform/Chassis (SD)	
2.5 CRDi	J3503025
2.5 CRDi	J3600101
2.5 D	J3100400
2.5 D	J3230400
2.5 D	J3240400
2.5 D	J3403011
2.5 D	J3503025
2.5 D	J3600101
2.5 D	J3603025
2.5 D	N3100323
2.5 D	N3300329

K2700	
2.7 D	J3100400
2.7 D	J3230400
2.7 D	J3240400
2.7 D	J3300317
2.7 D	N3100323

K2700 (K62W)	
2.7 D	J3600101

K2700 (SD)	
2.7 D	J3100400
2.7 D	J3230400
2.7 D	J3240400
2.7 D	J3300317
2.7 D	J3503025
2.7 D	J3600101
2.7 D	J3603025
2.7 D	N3100323
2.7 D	N3300329

K2900	
2.9 D	J3600101

MAGENTIS I (GD, MS)	
2.0	J3100309
2.0	J3100310
2.0	J3230512
2.0	J3240513
2.0	J3300518
2.0	J3300528
2.0	J3310509
2.0	J3400305
2.0	J3500315
2.0	J3500518
2.0	J3600401
2.0	J3600541
2.0	J3601055
2.0	J3610509
2.5 V6	J3100309
2.5 V6	J3100310
2.5 V6	J3230512
2.5 V6	J3240513
2.5 V6	J3300518
2.5 V6	J3300528
2.5 V6	J3310509
2.5 V6	J3400305
2.5 V6	J3500315
2.5 V6	J3500518
2.5 V6	J3600401
2.5 V6	J3600541
2.5 V6	J3601055
2.5 V6	J3610509

MAGENTIS II (MG)	
2.0	J3300530
2.0	J3310510
2.0	J3600541
2.0	J3610509
2.0	N3500529
2.0 CRDi	J3300530
2.0 CRDi	J3310510
2.0 CRDi	J3600541
2.0 CRDi	J3610509
2.0 CRDi	N3500529
2.4	J3310510
2.4	J3600541
2.4	J3610509
2.7	J3300530
2.7	J3310510
2.7	J3600541
2.7	J3610509
2.7	N3500529
2.7	N3600543
2.7 V6	J3300530
2.7 V6	J3310510
2.7 V6	J3600541
2.7 V6	J3610509
2.7 V6	N3500529

MENTOR (FA)	
1.5 i	J14267
1.5 i	J14298
1.5 i	J14308
1.5 i	J3100311
1.5 i	J3230300
1.5 i	J3300306
1.5 i	J3400304
1.5 i	J3500301
1.5 i	J3600301
1.5 i	J3600302

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1.5 i	J3600308
1.5 i	J3610301
1.5 i	J3610303
1.5 i	N3920306
1.5 i	N3930306
1.6 i	J14267
1.6 i	J14298
1.6 i	J14308
1.6 i	J3100311
1.6 i	J3230300
1.6 i	J3300306
1.6 i	J3400304
1.6 i	J3500301
1.6 i	J3600301
1.6 i	J3600308
1.6 i	J3610303
1.8 i 16V	J14267
1.8 i 16V	J14298
1.8 i 16V	J14308
1.8 i 16V	J3100311
1.8 i 16V	J3230300
1.8 i 16V	J3300306
1.8 i 16V	J3400304
1.8 i 16V	J3500301
1.8 i 16V	J3600301
1.8 i 16V	J3600302
1.8 i 16V	J3600308
1.8 i 16V	J3610301
1.8 i 16V	J3610303

MENTOR Saloon (FA)	
1.5 i	J14267
1.5 i	J14298
1.5 i	J14308
1.5 i	J3100311
1.5 i	J3230300
1.5 i	J3300306
1.5 i	J3400304
1.5 i	J3500301
1.5 i	J3600301
1.5 i	J3600302
1.5 i	J3600308
1.5 i	J3610303
1.5 i	N3920306
1.5 i	N3930306
1.6 i	J14267
1.6 i	J14298
1.6 i	J14308
1.6 i	J3100311
1.6 i	J3230300
1.6 i	J3300306
1.6 i	J3400304
1.6 i	J3500301
1.6 i	J3600301
1.6 i	J3600308
1.6 i	J3610303
1.8 i 16V	J14267
1.8 i 16V	J14298
1.8 i 16V	J14308
1.8 i 16V	J3100311
1.8 i 16V	J3230300
1.8 i 16V	J3300306
1.8 i 16V	J3400304
1.8 i 16V	J3500301
1.8 i 16V	J3600301
1.8 i 16V	J3600302
1.8 i 16V	J3600308
1.8 i 16V	J3610303

NIRO (DE)	
1.6 GDI Hybrid	N3300552
1.6 GDI Hybrid	N3310322
1.6 GDI Hybrid	N3600558
EV	N3310327
EV	N3610316

NIRO VAN (DE)	
GDI Hybrid	N3300552
GDI Hybrid	N3310322

OPIRUS (GH)	
2.7	J3600526
3.0 GH300	J3100321
3.0 GH300	J3100322
3.0 GH300	J3310313
3.0 GH300	J3600327
3.0 GH300	J3600526
3.3	J3600526
3.5	J3100321
3.5	J3100322
3.5	J3300323
3.5	J3310313
3.5	J3600327
3.5	J3600526
3.5	J3610509
3.8 V6	J3100321
3.8 V6	J3100322
3.8 V6	J3300323
3.8 V6	J3310313
3.8 V6	J3600327
3.8 V6	J3600526
3.8 V6	J3610509
3.8 V6	N3310527
3.8 V6	N3600543
3.8 V6	N3610311

OPTIMA (FSGDS6B)	
1.7 CRDi	J3310515
1.7 CRDi	N3300533
1.7 CRDi	N3300533P
1.7 CRDi	N3300539
1.7 CRDi	N3310322
1.7 CRDi	N3500330
1.7 CRDi	N3600334
1.7 CRDi	N3600547
1.7 CRDi	N3610311
1.7 CRDi	N3610314
2.0	J3310515
2.0	J3600541
2.0	N3300533
2.0	N3300533P
2.0	N3300539
2.0	N3310322
2.0	N3500330
2.0	N3600334
2.0	N3610311
2.0	N3610314
2.0 CVVL	J3600541
2.0 CVVL	N3300533
2.0 CVVL	N3300533P
2.0 CVVL	N3300539
2.0 CVVL	N3310322
2.0 CVVL	N3500330
2.0 CVVL	N3600334
2.0 CVVL	N3610311
2.0 CVVT	J3600541
2.0 CVVT	N3300533
2.0 CVVT	N3300533P
2.0 CVVT	N3310322
2.0 CVVT Hybrid	J3310515
2.0 CVVT Hybrid	N3300533
2.0 CVVT Hybrid	N3300533P
2.0 CVVT Hybrid	N3310322
2.0 CVVT Hybrid	N3500330
2.0 CVVT Hybrid	N3610311
2.0 CVVT Hybrid	N3610314
2.0 CVVT LPG	N3300533
2.0 CVVT LPG	N3300533P
2.0 CVVT LPG	N3310322
2.0 LPI	N3300533
2.0 LPI	N3300533P
2.0 LPI	N3310322

2.4	N3300533
2.4	N3300533P
2.4	N3300539
2.4	N3310322
2.4	N3500330
2.4	N3600334
2.4	N3600547
2.4	N3610311
2.4 CVVT	N3300533
2.4 CVVT	N3300533P
2.4 CVVT	N3310322
2.4 Hybrid	N3300533
2.4 Hybrid	N3300533P
2.4 Hybrid	N3500330

OPTIMA (JF)	
1.6	N3610311
1.6 CRDi	N3300533
1.6 CRDi	N3300533P
1.6 CRDi	N3310327
1.6 CRDi	N3610311
1.6 CRDi	N3610314
1.6 T-GDI	N3300533
1.6 T-GDI	N3300533P
1.6 T-GDI	N3310327
1.6 T-GDI	N3610314
1.7 CRDi	N3300334
1.7 CRDi	N3300533
1.7 CRDi	N3300533P
1.7 CRDi	N3300539
1.7 CRDi	N3310322
1.7 CRDi	N3310327
1.7 CRDi	N3500330
1.7 CRDi	N3610311
1.7 CRDi	N3610314
2.0	N3300533
2.0	N3300533P
2.0	N3310322
2.0	N3310327
2.0 CVVL	N3300334
2.0 CVVL	N3300533
2.0 CVVL	N3300533P
2.0 CVVL	N3300539
2.0 CVVL	N3310322
2.0 CVVL	N3310327
2.0 CVVL	N3500330
2.0 CVVL	N3610311
2.0 CVVL	N3610314
2.0 GDI Hybrid	N3300334
2.0 GDI Hybrid	N3300533
2.0 GDI Hybrid	N3300533P
2.0 GDI Hybrid	N3310322
2.0 GDI Hybrid	N3310327
2.0 GDI Hybrid	N3500330
2.0 GDI Hybrid	N3610311
2.0 GDI Hybrid	N3610314
2.0 T-GDi	N3310322
2.0 T-GDi	N3500330
2.0 T-GDi	N3610311
2.0 T-GDi	N3610314
2.4	N3300533
2.4	N3300533P
2.4	N3300539
2.4	N3310322
2.4	N3610311
2.4	N3610314
2.4 MPi	N3300533
2.4 MPi	N3300533P
2.4 MPi	N3310322
2.4 MPi	N3610314

OPTIMA Sportswagon (JF)	
1.6 CRDi	N3300533
1.6 CRDi	N3300533P
1.6 CRDi	N3310327
1.6 CRDi	N3610314

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1.6 T-GDI	N3300533
1.6 T-GDI	N3300533P
1.6 T-GDI	N3310327
1.6 T-GDI	N3610314
1.7 CRDi	N3300334
1.7 CRDi	N3300533
1.7 CRDi	N3300533P
1.7 CRDi	N3300539
1.7 CRDi	N3310322
1.7 CRDi	N3310327
1.7 CRDi	N3500330
1.7 CRDi	N3610311
1.7 CRDi	N3610314
2.0 CVVL	N3300334
2.0 CVVL	N3300533
2.0 CVVL	N3300533P
2.0 CVVL	N3300539
2.0 CVVL	N3310322
2.0 CVVL	N3310327
2.0 CVVL	N3500330
2.0 CVVL	N3610311
2.0 CVVL	N3610314
2.0 GDi Hybrid	N3300334
2.0 GDi Hybrid	N3300533
2.0 GDi Hybrid	N3300533P
2.0 GDI Hybrid	N3310327
2.0 GDI Hybrid	N3610311
2.0 GDi Hybrid	N3610314
2.0 T-GDi	N3310322
2.0 T-GDi	N3500330
2.0 T-GDi	N3610314

PICANTO I (SA)

1.0	J18992
1.0	J3100317
1.0	J3100318
1.0	J3300321
1.0	J3300321HC
1.0	J3310311
1.0	J3600323
1.0	J3610307
1.0	N3240310
1.0	N3310530
1.0	N3400307
1.0	N3500322
1.0	N3610313
1.0 LPG	J3300321
1.0 LPG	J3300321HC
1.0 LPG	J3310311
1.0 LPG	J3600323
1.0 LPG	J3610307
1.1	J18992
1.1	J3100317
1.1	J3100318
1.1	J3300321
1.1	J3300321HC
1.1	J3310311
1.1	J3600323
1.1	J3610307
1.1	N3240310
1.1	N3310530
1.1	N3400307
1.1	N3500322
1.1	N3610313
1.1 CRDi	J18992
1.1 CRDi	J3100317
1.1 CRDi	J3100318
1.1 CRDi	J3310311
1.1 CRDi	J3600323
1.1 CRDi	J3610307
1.1 CRDi	N3240310
1.1 CRDi	N3300326
1.1 CRDi	N3400307
1.1 CRDi	N3500322
1.1 CRDi	N3610313
1.1 LPG	J3300321
1.1 LPG	J3300321HC
1.1 LPG	J3310311
1.1 LPG	J3600323
1.1 LPG	J3610307

PICANTO II (TA)

1.0	J3300321
1.0	J3300321HC
1.0	J3310311
1.0	J3610512
1.0	N3300326
1.0	N3310530
1.0	N3400312
1.0	N3500325
1.0	N3600332
1.0	N3610313
1.0 Bi-Fuel	J3300321
1.0 Bi-Fuel	J3300321HC
1.0 Bi-Fuel	J3310311
1.0 Bi-Fuel	N3310530
1.0 Bi-Fuel	N3400312
1.0 Bi-Fuel	N3500325
1.0 Bi-Fuel	N3600332
1.0 Bi-Fuel	N3610313
1.0 LPG	J3300321
1.0 LPG	J3300321HC
1.0 LPG	J3310311
1.0 LPG	N3310530
1.0 LPG	N3400312
1.0 LPG	N3500325
1.0 LPG	N3600332
1.0 LPG	N3610313
1.2	J3300321
1.2	J3300321HC
1.2	J3310311
1.2	N3310530
1.2	N3400307
1.2	N3400312
1.2	N3500325
1.2	N3600332
1.2	N3610313

PICANTO III (JA)

1.0	J3310311
1.0	N3300335
1.0	N3500325
1.0	N3600337
1.0 LPG	J3310311
1.0 LPG	N3300335
1.0 LPG	N3600337
1.0 LPI	N3600337
1.0 T-GDi	J3310311
1.0 T-GDi	N3300335
1.0 T-GDi	N3600337
1.2	J3310311
1.2	N3300335
1.2	N3500325
1.2	N3600337

PREGIO Bus

2.5 D	J3100400
2.5 D	J3300401
2.5 D	J3403011
2.5 D	J3600310
2.5 D	N3240309

PREGIO Van (TB)

2.5 TCi D	J3100400
2.5 TCi D	J3230400
2.5 TCi D	J3240400
2.5 TCi D	J3300401
2.5 TCi D	J3403011
2.5 TCi D	J3503025
2.5 TCi D	J3600310
2.5 TCi D	J3600313
2.5 TCi D	N3240309
2.7 D	J3100400
2.7 D	J3230400
2.7 D	J3240400
2.7 D	J3300401
2.7 D	J3403011
2.7 D	J3503025
2.7 D	J3600310
2.7 D	J3600313
2.7 D	N3240309

PRIDE (DA)

1.1 i	J12305
1.1 i	J3100303
1.1 i	J3230301
1.1 i	J3303038
1.1 i	J3403005
1.1 i	J3503030
1.1 i	J3603032
1.1 i	J3603036
1.3	J12305
1.3	J3100303
1.3	J3230301
1.3	J3303038
1.3	J3403005
1.3 16V	J12305
1.3 16V	J3100303
1.3 16V	J3230301
1.3 16V	J3303038
1.3 16V	J3403005
1.3 16V	J3503030
1.3 16V	J3603032
1.3 16V	J3603036
1.3 i	J12305
1.3 i	J3100303
1.3 i	J3230301
1.3 i	J3303038
1.3 i	J3403005
1.3 i	J3503030
1.3 i	J3603032
1.3 i	J3603036
1.4 LX	J3300324
1.4 LX	J3310516
1.4 LX	J3600542
1.4 LX	J3610512
1.5 CRDi LX	J3300324
1.5 CRDi LX	J3310516
1.5 CRDi LX	J3600542
1.5 CRDi LX	J3610512
1.6 CVVT LX	J3300324
1.6 CVVT LX	J3310516
1.6 CVVT LX	J3600542
1.6 CVVT LX	J3610512

PRIDE Estate

1.3	J12305
1.3	J3100303
1.3	J3230301
1.3	J3303038
1.3	J3403005
1.3	J3503030
1.3	J3603032
1.3	J3603036

PRIDE Van (DA)

1.3 16V	J12305
1.3 16V	J3303038
1.3 16V	J3403005

PRO CEE"D (ED)

1.4	J3300530
1.4	J3310514
1.4	J3600319
1.4	J3610512
1.4	N3500534
1.4 CVVT	J3300530
1.4 CVVT	J3310514

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1.4 CVVT	J3600319
1.4 CVVT	J3610512
1.4 CVVT	N3500534
1.6	J3300530
1.6	J3310514
1.6	J3600319
1.6	J3610512
1.6	N3500534
1.6 CRDi 115	J3300530
1.6 CRDi 115	J3310514
1.6 CRDi 115	J3600319
1.6 CRDi 115	J3610512
1.6 CRDi 115	N3500534
1.6 CRDi 128	J3300530
1.6 CRDi 128	J3310514
1.6 CRDi 128	J3600319
1.6 CRDi 128	J3610512
1.6 CRDi 128	N3500534
1.6 CRDi 90	J3300530
1.6 CRDi 90	J3310514
1.6 CRDi 90	J3600319
1.6 CRDi 90	J3610512
1.6 CRDi 90	N3500534
1.6 CVVT	J3300530
1.6 CVVT	J3310514
1.6 CVVT	J3600319
1.6 CVVT	J3610512
1.6 CVVT	N3500534
2.0	J3300530
2.0	J3310514
2.0	J3600319
2.0	J3610512
2.0	N3500534
2.0 CRDi 140	J3300530
2.0 CRDi 140	J3310514
2.0 CRDi 140	J3600319
2.0 CRDi 140	J3610512
2.0 CRDi 140	N3500534
2.0 LPG	J3300530
2.0 LPG	J3310514
2.0 LPG	J3600319
2.0 LPG	J3610512
2.0 LPG	N3500534

PRO CEE"D (JD)

1.0 T-GDI	J3300532
1.0 T-GDI	N3300536
1.0 T-GDI	N3310319
1.0 T-GDI	N3310518
1.0 T-GDI	N3500534
1.0 T-GDI	N3600547
1.0 T-GDI	N3600554
1.0 T-GDI	N3600560
1.0 T-GDI	N3610310
1.0 T-GDI	N3610314
1.4 CRDi	J3300532
1.4 CRDi	N3300536
1.4 CRDi	N3310319
1.4 CRDi	N3310518
1.4 CRDi	N3500534
1.4 CRDi	N3600547
1.4 CRDi	N3600554
1.4 CRDi	N3600560
1.4 CRDi	N3610310
1.4 CRDi	N3610314
1.4 CVVT	J3300532
1.4 CVVT	N3300536
1.4 CVVT	N3310319
1.4 CVVT	N3310518
1.4 CVVT	N3500534
1.4 CVVT	N3600547
1.4 CVVT	N3600554
1.4 CVVT	N3600560
1.4 CVVT	N3610310
1.4 CVVT	N3610314
1.4 MPI	J3300532
1.4 MPI	N3300536
1.4 MPI	N3310319
1.4 MPI	N3310518
1.4 MPI	N3500534
1.4 MPI	N3600547
1.4 MPI	N3600554
1.4 MPI	N3600560
1.4 MPI	N3610310
1.4 MPI	N3610314
1.6 CRDi	J3300532
1.6 CRDi	N3300536
1.6 CRDi	N3310319
1.6 CRDi	N3310518
1.6 CRDi	N3500534
1.6 CRDi	N3600547
1.6 CRDi	N3600554
1.6 CRDi	N3600560
1.6 CRDi	N3610310
1.6 CRDi	N3610314
1.6 CRDi 136	J3300532
1.6 CRDi 136	N3300536
1.6 CRDi 136	N3310319
1.6 CRDi 136	N3310518
1.6 CRDi 136	N3500534
1.6 CRDi 136	N3600547
1.6 CRDi 136	N3600554
1.6 CRDi 136	N3600560
1.6 CRDi 136	N3610310
1.6 CRDi 136	N3610314
1.6 CVVT	J3300532
1.6 CVVT	N3300536
1.6 CVVT	N3310319
1.6 CVVT	N3310518
1.6 CVVT	N3600547
1.6 CVVT	N3600554
1.6 CVVT	N3600560
1.6 CVVT	N3610310
1.6 GDI	J3300532
1.6 GDI	N3300536
1.6 GDI	N3310319
1.6 GDI	N3310518
1.6 GDI	N3500534
1.6 GDI	N3600547
1.6 GDI	N3600554
1.6 GDI	N3600560
1.6 GDI	N3610310
1.6 GDI	N3610314
1.6 GT	J3300532
1.6 GT	N3300536
1.6 GT	N3310319
1.6 GT	N3310518
1.6 GT	N3500534
1.6 GT	N3600547
1.6 GT	N3600554
1.6 GT	N3600560
1.6 GT	N3610310
1.6 GT	N3610314

PRO CEE"D Hatchback Van (JD)

1.4 CRDi	N3300536
1.4 CRDi	N3600560
1.4 CVVT	N3300536
1.4 CVVT	N3600560
1.6 CRDi	N3300536
1.6 CRDi	N3600560
1.6 GDI	N3300536
1.6 GDI	N3600560

PROCEED (CD)

1.0 T-GDI	N3300334
1.4 T-GDI	N3300334
1.4 T-GDI	N3600562
1.4 T-GDI	N3610521
1.6 CRDi 136	N3300334
1.6 CRDi 136	N3600562
1.6 CRDi 136	N3610521
1.6 T-GDI	N3300334
1.6 T-GDI	N3610521

PROCEED Combi Van (CD)

1.4 T-GDI	N3610521
1.6 CRDI 136	N3610521
1.6 T-GDI GT	N3610521

QUORIS I (KH)

3.8	N3300331
3.8	N3310320
3.8	N3600549
5.0 GDI	N3310519

RETONA Closed Off-Road Vehicle (FK)

2.0 16V	J13571
2.0 16V	J14277
2.0 16V	J14318
2.0 16V	J3100304
2.0 16V	J3300302
2.0 16V	J3303026
2.0 16V	J3500307
2.0 16V	J3600302
2.0 16V	J3600309
2.0 TD	J13571
2.0 TD	J14277
2.0 TD	J14318
2.0 TD	J3100304
2.0 TD	J3300302
2.0 TD	J3303026
2.0 TD	J3500307
2.0 TD	J3600309

RIO I Hatchback (DC)

1.3	J3100314
1.3	J3100315
1.3	J3100532
1.3	J3233014
1.3	J3300309
1.3	J3300320
1.3	J3500308
1.3	J3500321
1.3	J3600308
1.3	J3603036
1.3	N3400310
1.3	N3400314
1.5 16V	J3100314
1.5 16V	J3100315
1.5 16V	J3100532
1.5 16V	J3233014
1.5 16V	J3300309
1.5 16V	J3300320
1.5 16V	J3500308
1.5 16V	J3500321
1.5 16V	J3600308
1.5 16V	J3603036
1.5 16V	N3400310
1.5 16V	N3400314

RIO I Saloon (DC_)

1.3	J3100314
1.3	J3100315
1.3	J3100532
1.3	J3233014
1.3	J3300309
1.3	J3300320
1.3	J3500308
1.3	J3500321
1.3	J3600308
1.3	J3603036
1.3	N3400310
1.3	N3400314
1.5	J3100314
1.5	J3100315
1.5	J3100532
1.5	J3233014

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Applicazioni veicolari - Vehicles applications

1.5	J3300309
1.5	J3300320
1.5	J3500308
1.5	J3600308
1.5	J3603036
1.5	N3400310
1.5	N3400314
1.5 16V	J3100314
1.5 16V	J3100315
1.5 16V	J3100532
1.5 16V	J3233014
1.5 16V	J3300309
1.5 16V	J3300320
1.5 16V	J3500308
1.5 16V	J3500321
1.5 16V	J3600308
1.5 16V	J3603036
1.5 16V	N3400310
1.5 16V	N3400314

RIO II (JB)

1.4	J3310516
1.4	J3610512
1.4	N3400522
1.4 16V	J3100541
1.4 16V	J3233014
1.4 16V	J3300324
1.4 16V	J3310516
1.4 16V	J3600542
1.4 16V	J3610512
1.4 16V	N3400522
1.4 16V	N3500530
1.4 16V	N3500531
1.5 CRDi	J3100541
1.5 CRDi	J3233014
1.5 CRDi	J3300324
1.5 CRDi	J3310516
1.5 CRDi	J3600542
1.5 CRDi	J3610512
1.5 CRDi	N3400522
1.5 CRDi	N3500530
1.5 CRDi	N3500531
1.6 CVVT	J3100541
1.6 CVVT	J3233014
1.6 CVVT	J3300324
1.6 CVVT	J3310516
1.6 CVVT	J3600542
1.6 CVVT	J3610512
1.6 CVVT	N3400522
1.6 CVVT	N3500530
1.6 CVVT	N3500531

RIO II Saloon (JB)

1.4 16V	J3100541
1.4 16V	J3233014
1.4 16V	J3300324
1.4 16V	J3310516
1.4 16V	J3600542
1.4 16V	J3610512
1.4 16V	N3400522
1.4 16V	N3500530
1.4 16V	N3500531
1.5 CRDi	J3100541
1.5 CRDi	J3233014
1.5 CRDi	J3300324
1.5 CRDi	J3310516
1.5 CRDi	J3600542
1.5 CRDi	J3610512
1.5 CRDi	N3400522
1.5 CRDi	N3500530
1.5 CRDi	N3500531
1.6 16V	J3100541
1.6 16V	J3233014
1.6 16V	J3300324
1.6 16V	J3310516
1.6 16V	J3600542
1.6 16V	J3610512
1.6 16V	N3400522
1.6 16V	N3500530
1.6 16V	N3500531

RIO III (UB)

1.1 CRDi	J3300324
1.1 CRDi	N3230521
1.1 CRDi	N3300330
1.1 CRDi	N3300540
1.1 CRDi	N3310524
1.1 CRDi	N3400524
1.1 CRDi	N3500533
1.1 CRDi	N3600550
1.1 CRDi	N3610311
1.1 CRDi	N3610314
1.2	J3300324
1.2	N3300330
1.2	N3300540
1.2	N3400524
1.2	N3500533
1.2	N3600550
1.2	N3610311
1.2 CVVT	J3300324
1.2 CVVT	N3300330
1.2 CVVT	N3300540
1.2 CVVT	N3310524
1.2 CVVT	N3400524
1.2 CVVT	N3500533
1.2 CVVT	N3600550
1.2 CVVT	N3610311
1.2 CVVT	N3610314
1.25	N3300330
1.25	N3400524
1.25	N3500533
1.25	N3600550
1.25 CVVT	N3230521
1.25 CVVT	N3300330
1.25 CVVT	N3300540
1.25 CVVT	N3310524
1.25 CVVT	N3400524
1.25 CVVT	N3500533
1.25 CVVT	N3600550
1.25 CVVT	N3610311
1.25 CVVT	N3610314
1.25 LPG	N3230521
1.25 LPG	N3300330
1.25 LPG	N3300540
1.25 LPG	N3310524
1.25 LPG	N3400524
1.25 LPG	N3500533
1.25 LPG	N3600550
1.25 LPG	N3610311
1.25 LPG	N3610314
1.4 CRDi	J3300324
1.4 CRDi	N3230521
1.4 CRDi	N3300330
1.4 CRDi	N3300540
1.4 CRDi	N3310524
1.4 CRDi	N3400524
1.4 CRDi	N3500533
1.4 CRDi	N3600550
1.4 CRDi	N3610311
1.4 CRDi	N3610314
1.4 CVVT	J3300324
1.4 CVVT	N3230521
1.4 CVVT	N3300330
1.4 CVVT	N3300540
1.4 CVVT	N3310524
1.4 CVVT	N3400524
1.4 CVVT	N3500533
1.4 CVVT	N3600550
1.4 CVVT	N3610311
1.4 CVVT	N3610314
1.6	N3300330
1.6 CVVT	N3230521
1.6 CVVT	N3300330
1.6 CVVT	N3300540
1.6 CVVT	N3400524
1.6 CVVT	N3500533
1.6 CVVT	N3600550
1.6 CVVT	N3610311

RIO III Hatchback Van (UB)

1.1 CRDi	N3300330
1.1 CRDi	N3500533
1.2 CVVT	N3300330
1.2 CVVT	N3500533
1.4 CRDi	N3300330
1.4 CRDi	N3500533
1.4 CVVT	N3300330
1.4 CVVT	N3500533

RIO III Saloon (UB)

1.2 CVVT	J3300324
1.2 CVVT	N3230521
1.2 CVVT	N3300330
1.2 CVVT	N3300540
1.2 CVVT	N3400524
1.2 CVVT	N3500533
1.2 CVVT	N3600550
1.2 CVVT	N3610311
1.2 CVVT	N3610314
1.25 CVVT	N3230521
1.25 CVVT	N3300330
1.25 CVVT	N3300540
1.25 CVVT	N3310524
1.25 CVVT	N3400524
1.25 CVVT	N3500533
1.25 CVVT	N3600550
1.25 CVVT	N3610311
1.25 CVVT	N3610314
1.4 CVVT	J3300324
1.4 CVVT	N3230521
1.4 CVVT	N3300330
1.4 CVVT	N3300540
1.4 CVVT	N3310524
1.4 CVVT	N3400524
1.4 CVVT	N3500533
1.4 CVVT	N3600550
1.4 CVVT	N3610311
1.4 CVVT	N3610314
1.6	N3300330
1.6 CVVT	N3230521
1.6 CVVT	N3300330
1.6 CVVT	N3300540
1.6 CVVT	N3400524
1.6 CVVT	N3500533
1.6 CVVT	N3600550
1.6 CVVT	N3610311

RIO IV (YB, SC, FB)

1.0 T-GDI 100	J3300324
1.0 T-GDI 100	N3300330
1.0 T-GDI 100	N3310524
1.0 T-GDI 100	N3400524
1.0 T-GDI 100	N3600338
1.0 T-GDI 100	N3610311
1.0 T-GDI 120	J3300324
1.0 T-GDI 120	N3300330
1.0 T-GDI 120	N3310524
1.0 T-GDI 120	N3400524
1.0 T-GDI 120	N3600338
1.0 T-GDI 120	N3610311
1.0 T-GDI 120 Eco-Dynamics+	N3600338
1.25	J3300324
1.25	N3300330
1.25	N3310524
1.25	N3400524
1.25	N3600338
1.25	N3600550
1.25	N3610311

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Applicazioni veicolari - Vehicles applications

1.25 LPG	N3600338
1.4	J3300324
1.4	N3300330
1.4	N3310524
1.4	N3400524
1.4	N3600550
1.4	N3610311
1.4	N3610314
1.4 CRDi 77	J3300324
1.4 CRDi 77	N3300330
1.4 CRDi 77	N3310524
1.4 CRDi 77	N3400524
1.4 CRDi 77	N3600338
1.4 CRDi 77	N3610311
1.4 CRDi 90	J3300324
1.4 CRDi 90	N3300330
1.4 CRDi 90	N3310524
1.4 CRDi 90	N3400524
1.4 CRDi 90	N3600338
1.4 CRDi 90	N3610311
1.6	N3310524
1.6	N3600338

RIO IV Hatchback Van (YB, SC, FB)

1.0 T-GDI 100	N3300330
1.0 T-GDI 100	N3600338
1.0 T-GDI 120	N3300330
1.0 T-GDI 120	N3600338

RIO IV Saloon (SC, FB)

1.4	N3300330
1.4	N3310524
1.6	N3310524
1.6	N3600338

SEDONA I (UP)

2.5 V6	J3230304
2.5 V6	J3230511
2.5 V6	J3300313
2.5 V6	J3400303
2.5 V6	J3500310
2.5 V6	J3600307
2.5 V6	J3600310
2.5 V6	J3600328
2.9 TD	J3230304
2.9 TD	J3230511
2.9 TD	J3300313
2.9 TD	J3400303
2.9 TD	J3500310
2.9 TD	J3600307
2.9 TD	J3600310

SEDONA III (YP)

2.2 CRDI	N3310317
2.2 TD	N3310317
2.2 TD	N3610308
3.3	N3310317
3.3 GDI	N3310317
3.3 GDI	N3610308

SEDONA Mk II (GQ)

2.4	J3600310
2.5 V6	J3230511
2.5 V6	J3240509
2.5 V6	J3300313
2.5 V6	J3300325
2.5 V6	J3400303
2.5 V6	J3500310
2.5 V6	J3600307
2.5 V6	J3600310
2.5 V6	J3600328
2.5 V6	N3610308
2.7	J3300325
2.7	J3600310
2.7	N3610308
2.9 CRDi	J3230511
2.9 CRDi	J3240509
2.9 CRDi	J3300313
2.9 CRDi	J3300325
2.9 CRDi	J3400303
2.9 CRDi	J3500310
2.9 CRDi	J3600310
2.9 CRDi	N3610308
2.9 TD	J3230511
2.9 TD	J3240509
2.9 TD	J3300313
2.9 TD	J3300325
2.9 TD	J3400303
2.9 TD	J3600307
2.9 TD	J3600310
2.9 TD	J3600328
2.9 TD	N3610308
3.5	J3230511
3.5	J3240509
3.5	J3300313
3.5	J3300325
3.5	J3400303
3.5	J3600307
3.5	J3600310
3.5	N3610308

SEDONA Mk II (VQ)

2.2 CRDi	J3230511
2.2 CRDi	J3240509
2.2 CRDi	J3300313
2.2 CRDi	J3400303
2.2 CRDi	N3300328
2.2 CRDi	N3310318
2.2 CRDi	N3600329
2.2 CRDi	N3610308
2.7 V6	J3230511
2.7 V6	J3240509
2.7 V6	J3300313
2.7 V6	J3400303
2.7 V6	N3300328
2.7 V6	N3310318
2.7 V6	N3600329
2.7 V6	N3610308
2.9 CRDi	J3230511
2.9 CRDi	J3240509
2.9 CRDi	J3300313
2.9 CRDi	J3400303
2.9 CRDi	N3300328
2.9 CRDi	N3310318
2.9 CRDi	N3600329
2.9 CRDi	N3610308
2.9 CRDi LX	J3230511
2.9 CRDi LX	J3240509
2.9 CRDi LX	J3300313
2.9 CRDi LX	J3400303
2.9 CRDi LX	N3300328
2.9 CRDi LX	N3310318
2.9 CRDi LX	N3600329
2.9 CRDi LX	N3610308
3.5 CVVT	N3610308
3.8	J3300325
3.8	J3600310
3.8	N3610308

SELTOS (SP2, SP2I)

2.0 MPi	J3600319

SEPHIA [USA] Saloon

1.6	J3300306
1.8	J3300306

SHUMA I (FB)

1.5 i 16V	J3100311
1.5 i 16V	J3230300
1.5 i 16V	J3300306
1.5 i 16V	J3310300
1.5 i 16V	J3400304
1.5 i 16V	J3500301
1.5 i 16V	J3600301
1.5 i 16V	J3600302
1.5 i 16V	J3610301
1.5 i 16V	J3610303
1.5 i 16V	N3920306
1.5 i 16V	N3930306
1.6	J3100311
1.6	J3230300
1.6	J3300306
1.6	J3310300
1.6	J3400304
1.6	J3500301
1.6	J3600308
1.6	J3610301
1.6	N3920306
1.6	N3930306
1.8	J3300306
1.8 i 16V	J3100311
1.8 i 16V	J3230300
1.8 i 16V	J3300306
1.8 i 16V	J3310300
1.8 i 16V	J3400304
1.8 i 16V	J3500301
1.8 i 16V	J3600301
1.8 i 16V	J3600302
1.8 i 16V	J3610301
1.8 i 16V	J3610303
1.8 i 16V	N3920306
1.8 i 16V	N3930306

SHUMA II (FB)

1.6	J3230300
1.6	J3300306
1.6	J3310300
1.6	J3400304
1.6	J3500301
1.6	J3600308
1.6	J3610301
1.6	N3920306
1.6	N3930306
1.8	J3230300
1.8	J3310300
1.8	J3400304
1.8	J3500301
1.8	J3600308
1.8	J3610301
1.8	N3920306
1.8	N3930306

SHUMA II Saloon (FB)

1.6	J3300306
1.6	J3310300
1.6	J3400304
1.6	J3500301
1.6	J3600308
1.6	J3610301
1.6	N3920306
1.6	N3930306

SHUMA Saloon (FB)

1.5	J14267
1.5	J14298
1.5	J14308
1.5	J3100311
1.5	J3230300
1.5	J3300306
1.5	J3310300
1.5	J3400304
1.5	J3500301
1.5	J3600301
1.5	J3600302
1.5	J3610301
1.5	J3610303
1.5	N3920306
1.5	N3930306

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Applicazioni veicolari - Vehicles applications

1.5 i 16V	J14267
1.5 i 16V	J14298
1.5 i 16V	J14308
1.5 i 16V	J3100311
1.5 i 16V	J3230300
1.5 i 16V	J3300306
1.5 i 16V	J3310300
1.5 i 16V	J3400304
1.5 i 16V	J3500301
1.5 i 16V	J3600301
1.5 i 16V	J3600302
1.5 i 16V	J3610301
1.5 i 16V	N3920306
1.5 i 16V	N3930306
1.8 GX	J3300306

SORENTO I (JC)

2.4	J3300315
2.4	J3310309
2.4	J3500318
2.4	J3600318
2.4	J3610305
2.4	N3610402
2.5 CRDi	J3300315
2.5 CRDi	J3310309
2.5 CRDi	J3500318
2.5 CRDi	J3600318
2.5 CRDi	J3610305
2.5 CRDi	N3310523
2.5 CRDi	N3610402
3.3 V6	J3310309
3.3 V6	J3500318
3.3 V6	J3600318
3.3 V6	J3610305
3.3 V6	N3310523
3.3 V6	N3610402
3.5 V6	J3300315
3.5 V6	J3310309
3.5 V6	J3500318
3.5 V6	J3600318
3.5 V6	J3610305
3.5 V6	N3610402
3.8 4WD	J3600318
3.8 4WD	J3610305
3.8 4WD	N3310523
3.8 4WD	N3610402

SORENTO II (XM)

2.0 CRDi	J3300531
2.0 CRDi	N3310317
2.0 CRDi	N3500545
2.0 CRDi	N3605051
2.0 CRDi	N3610312
2.0 CRDi 4WD	J3300531
2.0 CRDi 4WD	N3310317
2.0 CRDi 4WD	N3500545
2.0 CRDi 4WD	N3605051
2.0 CRDi 4WD	N3610312
2.2 CRDi	J3300531
2.2 CRDi	N3310317
2.2 CRDi	N3500327
2.2 CRDi	N3500537
2.2 CRDi	N3500545
2.2 CRDi	N3605051
2.2 CRDi	N3610312
2.2 CRDi 4WD	J3300531
2.2 CRDi 4WD	N3310317
2.2 CRDi 4WD	N3500327
2.2 CRDi 4WD	N3500537
2.2 CRDi 4WD	N3500545
2.2 CRDi 4WD	N3605051
2.2 CRDi 4WD	N3610312
2.4	N3310317
2.4 AWD	N3310317
2.4 CVVT	J3300531
2.4 CVVT	J3600318
2.4 CVVT	N3310317
2.4 CVVT	N3500327
2.4 CVVT	N3500537
2.4 CVVT	N3500545
2.4 CVVT	N3600560
2.4 CVVT	N3605051
2.4 CVVT	N3610312
2.4 CVVT 4WD	J3300531
2.4 CVVT 4WD	J3600318
2.4 CVVT 4WD	N3310317
2.4 CVVT 4WD	N3500327
2.4 CVVT 4WD	N3500537
2.4 CVVT 4WD	N3500545
2.4 CVVT 4WD	N3600560
2.4 CVVT 4WD	N3605051
2.4 CVVT 4WD	N3610312
2.4 GDI	J3300531
2.4 GDI	N3310317
2.4 GDI	N3500537
2.4 GDI	N3500545
2.4 GDI	N3605051
2.4 GDI	N3610312
2.4 GDI 4WD	J3300531
2.4 GDI 4WD	N3310317
2.4 GDI 4WD	N3500537
2.4 GDI 4WD	N3500545
2.4 GDI 4WD	N3605051
2.4 GDI 4WD	N3610312
2.4 GDI AWD	N3605051
2.4 LPG	N3310317
2.4 LPG	N3605051
2.4 LPG 4WD	N3310317
2.4 LPG 4WD	N3605051
2.7 LPI	N3605051
3.5	J3600318
3.5	N3310317
3.5	N3500545
3.5	N3605051
3.5 4WD	J3600318
3.5 4WD	N3310317
3.5 4WD	N3500545
3.5 4WD	N3605051

SORENTO II SUV Van (XM)

CRDi	N3310317
CRDi	N3605051
CRDi 4WD	N3310317
CRDi 4WD	N3605051
CVVT	N3310317
CVVT	N3605051
CVVT 4WD	N3310317
CVVT 4WD	N3605051

SORENTO III (UM)

2.0 CRDi	N3610308
2.0 CRDI 4WD	N3600335
2.0 CRDi 4WD	N3610308
2.0 GDI	N3310324
2.0 GDI	N3610308
2.0 GDI 4WD	N3310324
2.0 GDI 4WD	N3610308
2.2 CRDi	J3300531
2.2 CRDi	N3310324
2.2 CRDi	N3600335
2.2 CRDi	N3610308
2.2 CRDI 4WD	J3300531
2.2 CRDi 4WD	N3310324
2.2 CRDi 4WD	N3600335
2.2 CRDi 4WD	N3610308
2.4	J3300531
2.4	N3310324
2.4	N3610308
2.4 4WD	J3300531
2.4 4WD	N3310324
2.4 4WD	N3610308
2.4 GDI	J3300531
2.4 GDI	N3310324
2.4 GDI	N3610308
2.4 GDI 4WD	J3300531
2.4 GDI 4WD	N3310324
2.4 GDI 4WD	N3610308
3.3	J3300531
3.3	N3310324
3.3	N3610308
3.3 4WD	N3310324
3.3 4WD	N3610308
3.5 D-CVVT	N3310324
3.5 D-CVVT	N3610308
3.5 D-CVVT 4WD	N3610308

SOUL I (AM)

1.6	J3300530
1.6	J3500518
1.6	J3500525
1.6	J3600541
1.6	N3400521
1.6	N3610311
1.6 CRDi 115	J3300530
1.6 CRDi 115	J3500518
1.6 CRDi 115	J3500525
1.6 CRDi 115	J3600541
1.6 CRDi 115	N3310315
1.6 CRDi 115	N3400521
1.6 CRDi 115	N3500532
1.6 CRDi 115	N3610311
1.6 CRDi 128	J3300530
1.6 CRDi 128	J3500518
1.6 CRDi 128	J3500525
1.6 CRDi 128	J3600541
1.6 CRDi 128	N3310315
1.6 CRDi 128	N3400521
1.6 CRDi 128	N3500532
1.6 CRDi 128	N3610311
1.6 CVVT	J3300530
1.6 CVVT	J3500518
1.6 CVVT	J3500525
1.6 CVVT	J3600541
1.6 CVVT	N3310315
1.6 CVVT	N3400521
1.6 CVVT	N3500532
1.6 CVVT	N3610311
1.6 GDI	J3300530
1.6 GDI	J3500518
1.6 GDI	J3500525
1.6 GDI	J3600541
1.6 GDI	N3310315
1.6 GDI	N3400521
1.6 GDI	N3500532
1.6 GDI	N3610311
1.6 LPG	J3300530
1.6 LPG	J3400520
1.6 LPG	J3600541
1.6 LPG	N3310315
1.6 LPG	N3500532
1.6 LPG	N3610311
2.0	J3300530
2.0	J3500518
2.0	J3500525
2.0	J3600541
2.0	N3310315
2.0	N3400521

SOUL II (PS)

1.6 CRDi 128	J3300530
1.6 CRDi 128	J3300532
1.6 CRDi 128	J3600319
1.6 CRDi 128	J3600541
1.6 CRDi 128	N3310518
1.6 CRDi 128	N3400521
1.6 CRDi 128	N3600545
1.6 CRDi 128	N3610311
1.6 CRDi 128	N3610314

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Applicazioni veicolari - Vehicles applications

1.6 CRDi 128	N3610316
1.6 CRDi 136	J3300530
1.6 CRDi 136	J3300532
1.6 CRDi 136	J3600319
1.6 CRDi 136	N3310518
1.6 CRDi 136	N3600545
1.6 CRDi 136	N3610314
1.6 CRDi 136	N3610316
1.6 CVVT	J3300530
1.6 CVVT	J3300532
1.6 CVVT	J3600319
1.6 CVVT	N3300539
1.6 CVVT	N3310518
1.6 CVVT	N3600545
1.6 CVVT	N3610314
1.6 CVVT	N3610316
1.6 GDI	J3300530
1.6 GDI	J3300532
1.6 GDI	J3600319
1.6 GDI	N3300539
1.6 GDI	N3310518
1.6 GDI	N3400521
1.6 GDI	N3600545
1.6 GDI	N3610314
1.6 GDI	N3610316
1.6 LPG	J3300530
1.6 LPG	J3600319
1.6 LPG	N3610314
1.6 LPG	N3610316
1.6 TGDI	J3300530
1.6 TGDI	J3300532
1.6 TGDI	J3600319
1.6 TGDI	N3300539
1.6 TGDI	N3310518
1.6 TGDI	N3610314
1.6 TGDI	N3610316
2.0 CVVT	J3300530
2.0 CVVT	J3300532
2.0 CVVT	N3310518
2.0 CVVT	N3600545
2.0 CVVT	N3610314
Electric	J3300530
Electric	J3300532
Electric	J3600319
Electric	N3310322
Electric	N3610311
Electric	N3610314
Electric	N3610316
EV Electric	J3300532
EV Electric	J3600319
EV Electric	N3310322
EV Electric	N3610314
EV Electric	N3610316

SOUL III (SK3)

1.6 MPi	J3300530
2.0 MPi	J3300530
E-SOUL	N3300334
E-SOUL	N3310327
E-SOUL	N3610316

SPORTAGE II (JE_, KM)

2.0	J3600541
2.0	J3610509
2.0 16V 4WD	J3100539
2.0 16V 4WD	J3100540
2.0 16V 4WD	J3300530
2.0 16V 4WD	J3310510
2.0 16V 4WD	J3310511
2.0 16V 4WD	J3500526
2.0 16V 4WD	J3600541
2.0 16V 4WD	J3610509
2.0 16V 4WD	J3610512
2.0 16V 4WD	N3300533
2.0 16V 4WD	N3300533P
2.0 16V 4WD	N3500538
2.0 16V 4WD	N3600330
2.0 CRDi	J3100539
2.0 CRDi	J3100540
2.0 CRDi	J3300530
2.0 CRDi	J3305022
2.0 CRDi	J3305028
2.0 CRDi	J3310510
2.0 CRDi	J3600541
2.0 CRDi	J3610509
2.0 CRDi	J3610512
2.0 CRDi	N3300533
2.0 CRDi	N3300533P
2.0 CRDi	N3500529
2.0 CRDi	N3500534
2.0 CRDi	N3600330
2.0 CRDi 4WD	J3100539
2.0 CRDi 4WD	J3100540
2.0 CRDi 4WD	J3300530
2.0 CRDi 4WD	J3310510
2.0 CRDi 4WD	J3310511
2.0 CRDi 4WD	J3500526
2.0 CRDi 4WD	J3600541
2.0 CRDi 4WD	J3610509
2.0 CRDi 4WD	J3610512
2.0 CRDi 4WD	N3300533
2.0 CRDi 4WD	N3300533P
2.0 CRDi 4WD	N3500529
2.0 CRDi 4WD	N3500538
2.0 CRDi 4WD	N3600330
2.0 CRDi 4WD	N3600543
2.0 i 16V	J3100539
2.0 i 16V	J3100540
2.0 i 16V	J3300530
2.0 i 16V	J3310510
2.0 i 16V	J3600541
2.0 i 16V	J3610509
2.0 i 16V	J3610512
2.0 i 16V	N3300533
2.0 i 16V	N3300533P
2.0 i 16V	N3500529
2.0 i 16V	N3500534
2.0 i 16V	N3600330
2.0 i 16V	N3600543
2.0 LPG	J3310510
2.0 LPG	J3600541
2.7 V6 4WD	J3100539
2.7 V6 4WD	J3100540
2.7 V6 4WD	J3300530
2.7 V6 4WD	J3310510
2.7 V6 4WD	J3310511
2.7 V6 4WD	J3500526
2.7 V6 4WD	J3600541
2.7 V6 4WD	J3610509
2.7 V6 4WD	J3610512
2.7 V6 4WD	N3300533
2.7 V6 4WD	N3300533P
2.7 V6 4WD	N3500538
2.7 V6 4WD	N3600330
2.7 V6 4WD	N3600543

SPORTAGE II VAN (KM_)

2.0 CRDi	J3600541
2.0 CRDi 4WD	J3600541

SPORTAGE III (SL)

1.6 GDI	J3310514
1.6 GDI	J3610512
1.6 GDI	N3300533
1.6 GDI	N3300533P
1.6 GDI	N3500529
1.6 GDI	N3600330
1.6 LPG	J3310514
1.6 LPG	J3610512
1.6 LPG	N3300533
1.6 LPG	N3300533P
1.7 CRDi	J3310514
1.7 CRDi	J3610512
1.7 CRDi	N3300533
1.7 CRDi	N3300533P
1.7 CRDi	N3500529
1.7 CRDi	N3500534
1.7 CRDi	N3600330
2.0 CRDi	J3310514
2.0 CRDi	J3610512
2.0 CRDi	N3300533
2.0 CRDi	N3300533P
2.0 CRDi	N3500529
2.0 CRDi	N3500534
2.0 CRDi	N3600330
2.0 CRDi AWD	J3310511
2.0 CRDi AWD	J3310514
2.0 CRDi AWD	J3610512
2.0 CRDi AWD	N3300533
2.0 CRDi AWD	N3300533P
2.0 CRDi AWD	N3500534
2.0 CRDi AWD	N3500538
2.0 CRDi AWD	N3600330
2.0 CVVT	J3310514
2.0 CVVT	J3610512
2.0 CVVT	N3300533
2.0 CVVT	N3300533P
2.0 CVVT	N3500529
2.0 CVVT	N3500534
2.0 CVVT	N3600330
2.0 CVVT AWD	J3310511
2.0 CVVT AWD	J3310514
2.0 CVVT AWD	J3610512
2.0 CVVT AWD	N3300533
2.0 CVVT AWD	N3300533P
2.0 CVVT AWD	N3500534
2.0 CVVT AWD	N3500538
2.0 CVVT AWD	N3600330
2.0 GDI	J3310514
2.0 GDI	J3500301
2.0 GDI	J3610512
2.0 GDI	N3300533
2.0 GDI	N3300533P
2.0 GDI	N3500534
2.0 GDI	N3600330
2.0 GDI AWD	J3310511
2.0 GDI AWD	J3610512
2.0 GDI AWD	N3300533
2.0 GDI AWD	N3300533P
2.0 GDI AWD	N3500538
2.0 GDI AWD	N3600330

SPORTAGE IV (QL, QLE)

1.6 CRDi	J3610512
1.6 CRDi	N3300334
1.6 CRDi	N3310325
1.6 CRDi	N3310326
1.6 CRDi	N3310533
1.6 CRDi	N3500332
1.6 CRDi	N3610314
1.6 CRDi AWD	J3610512
1.6 CRDi AWD	N3300334
1.6 CRDi AWD	N3310325
1.6 CRDi AWD	N3310326
1.6 CRDi AWD	N3310533
1.6 CRDi AWD	N3500332
1.6 CRDi AWD	N3610314
1.6 CRDi Eco-Dynamics+	N3300334
1.6 CRDi Eco-Dynamics+	N3310326
1.6 CRDi Eco-Dynamics+	N3500332
1.6 CRDi Eco-Dynamics+ AWD	N3300334
1.6 CRDi Eco-Dynamics+ AWD	N3310326
1.6 CRDi Eco-Dynamics+ AWD	N3500332
1.6 GDI	N3300334
1.6 GDI	N3310325
1.6 GDI	N3310326
1.6 GDI	N3310533
1.6 GDI	N3600330

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1.6 GDI	N3610311
1.6 GDI	N3610314
1.6 GDI AWD	N3300334
1.6 GDI AWD	N3310325
1.6 GDI AWD	N3310326
1.6 GDI AWD	N3310533
1.6 GDI AWD	N3600330
1.6 GDI AWD	N3610311
1.6 GDI AWD	N3610314
1.6 LPG	N3500332
1.7 CRDi	J3310514
1.7 CRDi	J3610512
1.7 CRDi	N3300334
1.7 CRDi	N3310325
1.7 CRDi	N3310326
1.7 CRDi	N3310533
1.7 CRDi	N3500332
1.7 CRDi	N3600330
1.7 CRDi	N3610311
1.7 CRDi	N3610314
2.0	N3300334
2.0	N3310325
2.0	N3310326
2.0	N3600330
2.0	N3610311
2.0 AWD	N3300334
2.0 AWD	N3310325
2.0 AWD	N3310326
2.0 AWD	N3600330
2.0 AWD	N3610311
2.0 CRDi	N3300334
2.0 CRDi	N3310325
2.0 CRDi	N3310326
2.0 CRDi	N3310533
2.0 CRDi	N3500332
2.0 CRDi	N3600330
2.0 CRDi	N3610311
2.0 CRDi	N3610314
2.0 CRDi AWD	J3610512
2.0 CRDi AWD	N3300334
2.0 CRDi AWD	N3310325
2.0 CRDi AWD	N3310326
2.0 CRDi AWD	N3310533
2.0 CRDi AWD	N3500332
2.0 CRDi AWD	N3600330
2.0 CRDi AWD	N3610311
2.0 CRDi AWD	N3610314
2.0 CRDi Eco-Dynamics+ AWD	N3300334
2.0 CRDi Eco-Dynamics+ AWD	N3310326
2.0 CRDi Eco-Dynamics+ AWD	N3500332
2.4 GDI AWD	J3610512

SPORTAGE IV VAN (QL, QLE)

1.6 CRDI Eco-Dynamics+	N3500332
1.6 CRDI Eco-Dynamics+ AWD	N3500332

SPORTAGE SUV (K00)

2.0	J13571
2.0	J14277
2.0	J14318
2.0	J3100304
2.0	J3100540
2.0	J3230304
2.0	J3300302
2.0	J3500307
2.0	J3600309
2.0 4WD	J13571
2.0 4WD	J14277
2.0 4WD	J14318
2.0 4WD	J3100304
2.0 4WD	J3100540
2.0 4WD	J3230304
2.0 4WD	J3300302
2.0 4WD	J3500307
2.0 4WD	J3600309
2.0 i 16V	J13571
2.0 i 16V	J14277
2.0 i 16V	J14318
2.0 i 16V	J3100304
2.0 i 16V	J3230304
2.0 i 16V	J3300302
2.0 i 16V	J3500307
2.0 i 16V	J3600309
2.0 i 16V 4WD	J13571
2.0 i 16V 4WD	J14277
2.0 i 16V 4WD	J14318
2.0 i 16V 4WD	J3100304
2.0 i 16V 4WD	J3230304
2.0 i 16V 4WD	J3300302
2.0 i 16V 4WD	J3500302
2.0 i 16V 4WD	J3500307
2.0 i 16V 4WD	J3600301
2.0 i 16V 4WD	J3600302
2.0 i 16V 4WD	J3600309
2.0 i 4WD	J13571
2.0 i 4WD	J14277
2.0 i 4WD	J14318
2.0 i 4WD	J3100304
2.0 i 4WD	J3230304
2.0 i 4WD	J3300302
2.0 i 4WD	J3500302
2.0 i 4WD	J3500307
2.0 i 4WD	J3600301
2.0 i 4WD	J3600302
2.0 i 4WD	J3600309
2.0 TD 4WD	J13571
2.0 TD 4WD	J14277
2.0 TD 4WD	J14318
2.0 TD 4WD	J3100304
2.0 TD 4WD	J3230304
2.0 TD 4WD	J3300302
2.0 TD 4WD	J3500302
2.0 TD 4WD	J3500307
2.0 TD 4WD	J3600301
2.0 TD 4WD	J3600302
2.0 TD 4WD	J3600309
2.2 D 4x4	J3300302

STONIC (YB)

1.0 T-GDi	J3300324
1.0 T-GDi	N3300330
1.0 T-GDi	N3310524
1.0 T-GDi	N3600338
1.0 T-GDi	N3610311
1.2 CVVT	J3300324
1.2 CVVT	N3300330
1.2 CVVT	N3310524
1.2 CVVT	N3600338
1.2 CVVT	N3610311
1.4 CVVT	J3300324
1.4 CVVT	N3300330
1.4 CVVT	N3310524
1.4 CVVT	N3600338
1.4 CVVT	N3610311
1.4 LPG	N3310524
1.4 LPG	N3600338
1.6 CRDi	N3310524
1.6 CRDi	N3600338
1.6 CRDi	N3610311

STONIC Hatchback Van (YB)

1.0 T-GDi	N3300330
1.0 T-GDi	N3600338
1.6 CRDi	N3600338

VENGA (YN)

1.4 CRDi 75	J3300530
1.4 CRDi 75	N3310314
1.4 CRDi 75	N3600331
1.4 CRDi 75	N3610310
1.4 CRDi 90	J3300530
1.4 CRDi 90	N3310314
1.4 CRDi 90	N3600331
1.4 CRDi 90	N3610310
1.4 CVVT	J3300530
1.4 CVVT	N3310314
1.4 CVVT	N3600331
1.4 CVVT	N3610310
1.4 LPG	J3300530
1.4 LPG	N3310314
1.4 LPG	N3600331
1.4 LPG	N3610310
1.6 CRDi 115	J3300530
1.6 CRDi 115	N3310314
1.6 CRDi 115	N3600331
1.6 CRDi 115	N3610310
1.6 CRDi 128	J3300530
1.6 CRDi 128	N3310314
1.6 CRDi 128	N3600331
1.6 CRDi 128	N3610310
1.6 CVVT	J3300530
1.6 CVVT	N3310314
1.6 CVVT	N3600331
1.6 CVVT	N3610310

VENGA Hatchback Van (YN)

CRDi	J3300530
CVVT	J3300530

XCEED (CD)

1.0 T-GDI	N3600562
1.0 T-GDI	N3610521
1.4 T-GDI	N3600562
1.4 T-GDI	N3610521
1.6 CRDi 115	N3600562
1.6 CRDi 115	N3610521
1.6 CRDi 136	N3600562
1.6 CRDi 136	N3610521
1.6 CRDi 136 Eco-Dynamics+	N3610521

XCEED Van (CD)

1.4 T-GDI	N3610521
1.6 CRDI	N3610521

KIA (DYK)

CERATO Hatchback

1.6	J3600541

CERATO Saloon

1.6	J3600541
1.8	J3600541

FORTE

1.6	J3600319
2.0	J3600319

K2 Hatchback

1.4	N3300540
1.6	N3300540

K2 Saloon

1.4	N3300540
1.4	N3300540
1.6	N3300540

K5

1.6 T	N3300533
1.6 T	N3300533P
1.6 T	N3310322
2.0	J3600541
2.0	N3300533
2.0	N3300533P
2.0	N3310322
2.0 Hybrid	N3300533
2.0 Hybrid	N3300533P
2.0 Hybrid	N3310322

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2.4	J3600541

KX3	
1.6 T	J3600319
2.0	J3600319
2.0 AWD	J3600319

KX7	
2.0 GDI	N3605051
2.0 TGDi	N3605051
2.0 TGDi 4WD	N3605051
2.4 GDI	N3605051
2.4 GDI 4WD	N3605051

OPTIMA	
1.8	J3600541
2.0	J3600541

RIO	
1.4	J3310516
1.4	N3400522
1.6	J3310516
1.6	N3400522

SOUL	
1.6	J3300530
1.6	J3600541
2.0	J3300530
2.0	J3600541

SPORTAGE II (JE)	
2.0	J3600541
2.0 AWD	J3600541
2.7 AWD	J3600541

SPORTAGE-R	
2.0	N3300533
2.0	N3300533P
2.0 4WD	N3300533
2.0 4WD	N3300533P
2.4 4WD	N3300533
2.4 4WD	N3300533P

LANCIA

BETA Coupe (828_)	
1300	J3601061
2000	J3601061

FLAVIA Convertible (JS_)	
2.4	J3605046
2.4	J3615010
2.4	N3315030

LDV

CUB	
2.3 D	J3601011
2.3 D	J3601056

LEXUS

CT (ZWA10_)	
200h	J3612034
200h	N3302168
200h	N3312062
200h	N3312076
200h	N3602148

ES (_V4_)	
240	N3312070
3.5	J3612035
3.5	N3302164
3.5	N3312070
3.5	N3602141

ES (_V6_)	
200	J3612035
200	N3602141
250	J3612035
250	N3302164
250	N3312070
250	N3602141
300h	J3612035
300h	N3302164
300h	N3602141
350	J3612035
350	N3302164
350	N3302190
350	N3312070
350	N3602141
350 4WD	N3312070

ES (_Z10_, _A10_, _H10_)	
300h	N3602139

ES (MCV_, VZV_)	
3.0	J3102151
3.0	J3302075
3.0	J3312026
3.0	J3602121
3.0	J3612013
3.0	J3612024
3.0	J3612032
3.3	J3602121
3.3	J3612024

ES (VCV10_, VZV21_)	
250	J3312002
250	J3602035
250	J3602037
250	J3612013
300	J3102151
300	J3302075
300	J3312002
300	J3312026
300	J3602060
300	J3602081
300	J3602121
300	J3612013
300	N3502087

GS (_L1_)	
200t	N3302171L
200t	N3302172R
200t	N3602134
200t	N3612047
300	N3602134
300h	N3302171L
300h	N3302172R
300h	N3502094
300h	N3602134
300h	N3612047
350	N3602134
350 AWD	N3602134
450h	N3602134
450h	N3612047
450h 4WD	N3602134
450h 4WD	N3612047
F	J3602125
GS 250	N3302171L
GS 250	N3302172R
GS 250	N3602134
GS 250	N3612047
GS 350	N3602134
GS 350 AWD	N3602134
GS 450h	N3302171L
GS 450h	N3302172R
GS 450h	N3502094
GS 450h	N3602134
GS 450h	N3612047

GS (_S16_)	
300	J3302105
300	J3312040
300	J3602072
300	J3602087
300	J3612017
300	N3502083
300 T3	J3302105
300 T3	J3312040
300 T3	J3602072
300 T3	J3612016
300 T3	J3612017
300 T3	N3502083
400	J3302105
400	J3312040
400	J3602072
400	J3612017
400	N3502083
430	J3302105
430	J3312040
430	J3602072
430	J3612017
430	N3502083

GS (_S19_)	
3.0	N3302171L
3.0	N3302172R
3.0	N3312063
3.0	N3502094
3.0	N3602134
3.0	N3612041
300	N3302171L
300	N3302172R
300	N3312063
300	N3502094
300	N3602134
300	N3612041
350	N3312063
350	N3602134
350	N3612041
350 AWD	N3312063
350 AWD	N3502094
350 AWD	N3602134
350 AWD	N3612041
4.3 VVTi	N3312063
4.3 VVTi	N3602134
4.3 VVTi	N3612041
430	J3302105
430	N3302171L
430	N3302172R
430	N3312063
430	N3502083
430	N3502094
430	N3602134
430	N3612041
450 h	N3302171L
450 h	N3302172R
450 h	N3312063
450 h	N3502094
450 h	N3602134
450 h	N3612041
460	N3302171L
460	N3302172R
460	N3312063
460	N3502094
460	N3602134
460	N3612041

GS (JZS147_)	
300	J3302105
300	J3312040
300	J3602072
300	J3612016

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Applicazioni veicolari - Vehicles applications

300	N3502083

GX (_J12_)	
470	J3302146
470	J3312041
470	J3602109
470	J3612010

GX (URJ15_, GRJ15_)	
470	J3312033
470	J3312041
470	J3602109
470	J3612010
470	N3302179

HS (ANF10)	
250h	J3602120
250h	J3612035
250h	N3312060
250h	N3602133

IS C (GSE2_)	
250	N3302181
250	N3312063
250	N3502094
250	N3602128
250	N3612041
300	N3602134
350	N3602134

IS I (_E1_)	
200	J3302105
200	J3312040
200	J3602072
200	J3602087
200	J3612017
200	N3502083
300	J3302105
300	J3312040
300	J3602072
300	J3612017
300	N3502083

IS II (_E2_)	
200d	N3302180
200d	N3302181
200d	N3312063
200d	N3312072
200d	N3502094
200d	N3602128
200d	N3612041
220 d	N3302180
220 d	N3302181
220 d	N3312063
220 d	N3312072
220 d	N3502094
220 d	N3602128
220 d	N3612041
250	N3302180
250	N3302181
250	N3312063
250	N3312072
250	N3502094
250	N3602128
250	N3612041
250 AWD	N3302180
250 AWD	N3302181
250 AWD	N3312063
250 AWD	N3312072
250 AWD	N3502094
250 AWD	N3602128
250 AWD	N3612041
300	N3302180
300	N3602128
300	N3612041
350	N3302180
350	N3302181
350	N3312072
350	N3602128
350	N3612041
350 AWD	N3302180
350 AWD	N3302181
350 AWD	N3312072
350 AWD	N3602128
350 AWD	N3612041
IS F	N3302180
IS F	N3312071
IS F	N3502094

IS III (_E3_)	
200t	N3302171L
200t	N3302172R
200t	N3302181
200t	N3312083
200t	N3502094
200t	N3602134
200t	N3612047
250	N3302171L
250	N3302172R
250	N3302181
250	N3312083
250	N3502094
250	N3602128
250	N3612047
300	N3602134
300h	N3302171L
300h	N3302172R
300h	N3302181
300h	N3312083
300h	N3502094
300h	N3602128
300h	N3612047
350	N3602134

IS SportCross (_E1_)	
200	J3302105
200	J3312040
200	J3602072
200	J3602087
200	J3612017
200	N3502083
300	J3302105
300	J3312040
300	J3602072
300	J3612017
300	N3502083

LS (_F1_)	
400	J3302082
400	J3302105
400	J3312031
400	J3602060
400	J3602087
400	J3612014

LS (_F2_)	
4.0	J3302106
4.0	J3312031
4.0	J3602087
4.0	J3602103
400	J3302106
400	J3312031
400	J3602087
400	J3602103
400	J3612014
400	N3502083

LS (_F3_)	
430	J3302105
430	J3312040
430	J3602111
430	J3612029

LS (_F4_)	
460	N3302200
460	N3302201
460	N3312073
460	N3602131
460	N3602152
460	N3612037
460 4WD	N3302200
460 4WD	N3302201
460 4WD	N3312073
460 4WD	N3602131
460 4WD	N3612037
460 AWD	N3302200
460 AWD	N3302201
460 AWD	N3312073
460 AWD	N3602131
460 AWD	N3612037
600 h	N3302200
600 h	N3302201
600 h	N3312073
600 h	N3602131
600 h	N3612037

LS (_F5_)	
500	N3612037
500h	N3612037
500h AWD	N3612037

LX	
450 4WD	J3612010

LX (_J2_)	
450d	N3312068
450d	N3502097
450d	N3602136
460 4x4	N3302188
460 4x4	N3312068
570	N3302188
570	N3312068
570	N3502097
570	N3602136
570	N3612043

LX (UZJ100)	
470 4x4	J3302122
470 4x4	J3312035
470 4x4	J3602097
470 4x4	J3612022
470 4x4	N3502092
470 4x4	N3502096

NX (_Z1_)	
200	N3302190
200	N3312081
200	N3602139
200 AWD	N3302190
200 AWD	N3312081
200t	N3302190
200t	N3312081
200t	N3602139
200t AWD	N3302190
200t AWD	N3312081
200t AWD	N3602139
300	N3602139
300h	N3302190
300h	N3312081
300h	N3602139
300h AWD	N3302190
300h AWD	N3312081
300h AWD	N3602139

RC (_C1_)	
2.5 300h	N3602134
200t	J3602125
200t	N3302171L
200t	N3302172R

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200t	N3502094
200t	N3602134
200t	N3612047
300	N3602134
300h	J3602125
300h	N3302171L
300h	N3302172R
300h	N3502094
300h	N3602134
300h	N3612047
350	N3602134
F	J3602125
F	N3302171L
F	N3302172R

RX (_L1_)

270	J3602125
270	N3302165
270	N3302190
270	N3312078
270	N3602139
270	N3612044
350	J3602125
350	N3302165
350	N3312078
350	N3602139
350	N3612044
350 AWD	J3602125
350 AWD	N3302165
350 AWD	N3302190
350 AWD	N3312078
350 AWD	N3602139
350 AWD	N3612044
350h	N3602139
350h	N3612044
350h AWD	N3602139
350h AWD	N3612044
450h	J3602081
450h	J3602125
450h	N3302190
450h	N3312078
450h	N3602139
450h	N3612044
450h AWD	J3602081
450h AWD	J3602125
450h AWD	N3302190
450h AWD	N3312078
450h AWD	N3602139
450h AWD	N3612044

RX (_L2_)

200t	N3602139
200t	N3612049
200t AWD	N3602139
200t AWD	N3612049
300	N3602139
350 4WD	N3302190
450h AWD	N3602139
450h AWD	N3612049

RX (_U3_)

3.3	J3302136
3.3	J3602125
3.3	J3612031
3.3	N3302165
3.3	N3312066
3.3 FWD	J3302136
3.3 FWD	J3602125
3.3 FWD	J3612031
3.3 FWD	N3302165
3.3 FWD	N3312066
300	J3302136
300	J3602125
300	J3612031
300	N3302165
300	N3312066
300	N3502083
350	J3602125
350	J3612031
350	N3302165
350	N3312066
350	N3502083
350 FWD	J3602125
350 FWD	J3612031
350 FWD	N3302165
350 FWD	N3312066
400h	J3612031
400h 4WD	J3602125
400h 4WD	J3612031
400h 4WD	N3302165
400h 4WD	N3312066
400h 4WD	N3502083
400h FWD	J3602125
400h FWD	J3612031
400h FWD	N3302165
400h FWD	N3312066
400h FWD	N3502083

RX (MCU15)

3.0 2WD	J3302136
3.0 2WD	J3602081
3.0 2WD	J3602111
3.0 2WD	J3602118
3.0 2WD	J3612013
3.0 2WD	N3312064
300	J3612013
300 V6	J3302136
300 V6	J3602081
300 V6	J3602111
300 V6	J3602118
300 V6	J3612013
300 V6	N3312064
300 V6	N3502087

SC Convertible (UZZ40_)

430	J3302105
430	J3312040
430	J3602072
430	J3612017
430	N3502083

SC Coupe (_ZZ3_)

400	J3302105
400	J3612016

LIFAN

FENGSHUN Bus

1.3	N3611052

LOTUS

ELAN

1.6 i 16V Turbo	J3300907

ELISE

1.8 16V	J3304026
1.8 16V	J3604031
1.8 16V	J3614004
111 S	J3304026

ESPRIT S2

2.2 Turbo	J3602031

ESPRIT S3

2.2	J3602031

ESPRIT S4 (082)

2.2	J3602031
2.2 16V Turbo SE	J3602031

EXCEL

2.2 SE/SA	J3602031

MARUTI

800

0.8	J3604004

MAZDA

121 (DA)

1.1	J3100303
1.1	J3230301
1.1	J3303038
1.1	J3403005
1.1	J3503030
1.1	J3603032
1.1	J3603036
1.3	J3100303
1.3	J3230301
1.3	J3303038
1.3	J3403005
1.3	J3503030
1.3	J3603032
1.3	J3603036

121 Mk II (DB)

1.1	J3230301
1.1	J3303042
1.1	J3303047
1.1	J3603036
1.3 16V	J3230301
1.3 16V	J3303042
1.3 16V	J3303047
1.3 16V	J3403005
1.3 16V	J3603036
1.3 i 16V	J3230301
1.3 i 16V	J3303042
1.3 i 16V	J3303047
1.3 i 16V	J3403005
1.3 i 16V	J3603036
1.5	J3603036

121 Mk III (JASM, JBSM)

1.25	J3233082
1.25	J3303066
1.25	J3303067
1.25	J3403002
1.25	J3503038
1.25	J3603049
1.25	J3603050
1.25	J3603065
1.3	J3233082
1.3	J3303066
1.3	J3303067
1.3	J3403002
1.3	J3503038
1.3	J3603049
1.3	J3603065
1.8 D	J3233082
1.8 D	J3303066
1.8 D	J3303067
1.8 D	J3403002
1.8 D	J3503038
1.8 D	J3603049
1.8 D	J3603065

1300 (FA3)

1.3	J3303044

2 (DE_, DH_)

1.3	J18961
1.3	J3235079
1.3	N3103101

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Applicazioni veicolari - Vehicles applications

1.3	N3303086
1.3	N3303099
1.3	N3503053
1.3	N3603079
1.3	N3606022
1.3 4WD	N3606022
1.3 BiFuel	J18961
1.3 BiFuel	J3235079
1.3 BiFuel	N3303086
1.3 BiFuel	N3303099
1.3 BiFuel	N3606022
1.3 MZR	J18961
1.3 MZR	J3235079
1.3 MZR	N3103101
1.3 MZR	N3303086
1.3 MZR	N3303099
1.3 MZR	N3503053
1.3 MZR	N3603079
1.3 MZR	N3606022
1.4 MZR-CD	J18961
1.4 MZR-CD	J3235079
1.4 MZR-CD	N3103101
1.4 MZR-CD	N3303086
1.4 MZR-CD	N3303099
1.4 MZR-CD	N3503053
1.4 MZR-CD	N3603079
1.4 MZR-CD	N3606022
1.5	J18961
1.5	J3235079
1.5	N3103101
1.5	N3303086
1.5	N3303099
1.5	N3503053
1.5	N3603079
1.5	N3606022
1.5 MZR	J18961
1.5 MZR	J3235079
1.5 MZR	N3103101
1.5 MZR	N3303086
1.5 MZR	N3303099
1.5 MZR	N3503053
1.5 MZR	N3603079
1.5 MZR	N3606022
1.6 MZ-CD	J18961
1.6 MZ-CD	J3235079
1.6 MZ-CD	N3103101
1.6 MZ-CD	N3303086
1.6 MZ-CD	N3303099
1.6 MZ-CD	N3503053
1.6 MZ-CD	N3603079
1.6 MZ-CD	N3606022

2 (DL, DJ)

1.5	J3235079
1.5	N3303103
1.5	N3603078
1.5 D	J3235079
1.5 D	N3303103
1.5 D	N3603078

2 (DY)

1.2	J3231105
1.2	J3603065
1.2	N3103101
1.2	N3403015
1.25	J3231105
1.25	J3303085
1.25	J3303085P
1.25	J3603065
1.25	N3103101
1.25	N3403015
1.25	N3503052
1.3 L	J3231105
1.3 L	J3603065
1.3 L	N3103101
1.3 L	N3403015
1.4	J3231105
1.4	J3303085
1.4	J3303085P
1.4	J3603065
1.4	N3103101
1.4	N3403015
1.4	N3503052
1.4 CD	J3231105
1.4 CD	J3303085
1.4 CD	J3303085P
1.4 CD	J3603065
1.4 CD	N3103101
1.4 CD	N3403015
1.4 CD	N3503052
1.6	J3231105
1.6	J3303085
1.6	J3303085P
1.6	J3603065
1.6	N3103101
1.6	N3403015
1.6	N3503052

2 Saloon (DE_)

1.5 i	N3606022

3 (BK)

1.4	J3303083
1.4	J3303083HC
1.4	J3313031
1.4	J3603063
1.4	N3613022
1.6	J3303083
1.6	J3303083HC
1.6	J3313031
1.6	J3603063
1.6	N3613022
1.6 DI Turbo	J3303083
1.6 DI Turbo	J3303083HC
1.6 DI Turbo	J3313031
1.6 DI Turbo	J3603063
1.6 DI Turbo	N3613022
1.6 MZ-CD	J3303083
1.6 MZ-CD	J3303083HC
1.6 MZ-CD	J3313031
1.6 MZ-CD	J3603063
1.6 MZ-CD	N3613022
2.0	J3303083
2.0	J3303083HC
2.0	J3303084
2.0	J3303084HC
2.0	J3313031
2.0	J3313032
2.0	J3603063
2.0	N3603072
2.0	N3613022
2.0 MZR-CD	J3303084
2.0 MZR-CD	J3303084HC
2.0 MZR-CD	J3313032
2.0 MZR-CD	J3603063
2.0 MZR-CD	N3603072
2.0 MZR-CD	N3613022
2.3 DiSi Turbo MPS	J3313032
2.3 DiSi Turbo MPS	N3603072
2.3 DiSi Turbo MPS	N3613022
2.3 MPS	J3313032
2.3 MPS	J3603063
2.3 MPS	N3603072
2.3 MPS	N3613022
2.3 MZR	J3313032
2.3 MZR	J3603063
2.3 MZR	N3603072
2.3 MZR	N3613022
2.3 MZR Sport	N3603072

3 (BL)

1.6 MZR	J3303083
1.6 MZR	J3303083HC
1.6 MZR	J3313031
1.6 MZR	J3603063
1.6 MZR	N3613022
1.6 MZR CD	J3303083
1.6 MZR CD	J3303083HC
1.6 MZR CD	J3313031
1.6 MZR CD	J3603063
1.6 MZR CD	N3613022
1.6 MZR-CD	J3303083
1.6 MZR-CD	J3303083HC
1.6 MZR-CD	J3313031
1.6 MZR-CD	J3603063
1.6 MZR-CD	N3613022
2.0	J3603063
2.0	N3613022
2.0 MZR	J3303083
2.0 MZR	J3303083HC
2.0 MZR	J3303084
2.0 MZR	J3303084HC
2.0 MZR	J3313031
2.0 MZR	J3313032
2.0 MZR	J3603063
2.0 MZR	N3613022
2.0 MZR DISI	J3303084
2.0 MZR DISI	J3303084HC
2.0 MZR DISI	J3313031
2.0 MZR DISI	J3313032
2.0 MZR DISI	J3603063
2.0 MZR DISI	N3613022
2.2 MZR-CD	J3303083
2.2 MZR-CD	J3303083HC
2.2 MZR-CD	J3303084
2.2 MZR-CD	J3303084HC
2.2 MZR-CD	J3313031
2.2 MZR-CD	J3313032
2.2 MZR-CD	J3603063
2.2 MZR-CD	N3613022
2.3 MPS Turbo	J3313032
2.3 MPS Turbo	N3603072
2.3 MPS Turbo	N3613022
2.5	J3313031
2.5	J3603063
2.5	N3603072
2.5	N3613022

3 (BM, BN)

1.5	N3303100
1.5	N3303101
1.5	N3313043
1.5	N3603076
1.5	N3613027
1.5 D	N3303101
1.5 D	N3313043
1.5 D	N3603076
1.5 D	N3613027
1.6	N3313043
1.6	N3603076
2.0	N3303101
2.0	N3313043
2.0	N3603076
2.0	N3613027
2.2 D	N3303101
2.2 D	N3313043
2.2 D	N3603076
2.2 D	N3613027

3 Hatchback (BP)

1.5 SKYACTIV-G	N3313043
1.5 SKYACTIV-G	N3613029
1.8 SKYACTIV-D	N3313043
1.8 SKYACTIV-D	N3613029
2.0 SKYACTIV-G	N3313043
2.0 SKYACTIV-G	N3613029
2.0 SKYACTIV-G M Hybrid	N3313043
2.0 SKYACTIV-G M Hybrid	N3613029

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SKYACTIV-X M Hybrid	N3313043
SKYACTIV-X M Hybrid	N3613029
SKYACTIV-X M Hybrid AWD	N3313043
SKYACTIV-X M Hybrid AWD	N3613029

3 Hatchback Van (BM)	
1.5	N3313043
2.0	N3313043
2.2 D	N3313043

3 Saloon (BK)	
1.6	J3303083
1.6	J3303083HC
1.6	J3313031
1.6	J3603063
1.6	N3613022
1.6 DI Turbo	J3303083
1.6 DI Turbo	J3303083HC
1.6 DI Turbo	J3313031
1.6 DI Turbo	J3603063
1.6 DI Turbo	N3613022
2.0	J3303083
2.0	J3303083HC
2.0	J3303084
2.0	J3303084HC
2.0	J3313031
2.0	J3313032
2.0	J3603063
2.0	N3603072
2.0	N3613022
2.0 MZR-CD	J3303084
2.0 MZR-CD	J3303084HC
2.0 MZR-CD	J3313032
2.0 MZR-CD	J3603063
2.0 MZR-CD	N3603072
2.0 MZR-CD	N3613022
2.3	J3313032
2.3	J3603063
2.3	N3603072
2.3	N3613022

3 Saloon (BL)	
1.6 MZR	J3303083
1.6 MZR	J3303083HC
1.6 MZR	J3313031
1.6 MZR	J3603063
1.6 MZR	N3613022
1.6 MZR CD	J3303083
1.6 MZR CD	J3303083HC
1.6 MZR CD	J3313031
1.6 MZR CD	J3603063
1.6 MZR CD	N3613022
2.0	J3603063
2.0	N3613022
2.0 MZR	J3303083
2.0 MZR	J3303083HC
2.0 MZR	J3303084
2.0 MZR	J3303084HC
2.0 MZR	J3313031
2.0 MZR	J3313032
2.0 MZR	J3603063
2.0 MZR	N3613022
2.0 MZR DISI	J3303083
2.0 MZR DISI	J3303083HC
2.0 MZR DISI	J3303084
2.0 MZR DISI	J3303084HC
2.0 MZR DISI	J3313031
2.0 MZR DISI	J3313032
2.0 MZR DISI	J3603063
2.0 MZR DISI	N3613022
2.2 MZR-CD	J3303083
2.2 MZR-CD	J3303083HC
2.2 MZR-CD	J3303084
2.2 MZR-CD	J3303084HC
2.2 MZR-CD	J3313031
2.2 MZR-CD	J3313032
2.2 MZR-CD	J3603063
2.2 MZR-CD	N3613022
2.5	J3313031
2.5	J3603063
2.5	N3603072

3 Saloon (BM_, BN_)	
1.5	N3303100
1.5	N3313043
1.5	N3603076
1.5	N3613027
1.5 D	N3303101
1.5 D	N3313043
1.5 D	N3603076
1.5 D	N3613027
1.6	N3313043
1.6	N3603076
2.0	N3303101
2.0	N3313043
2.0	N3603076
2.0	N3613027
2.2 D	N3303101
2.2 D	N3313043
2.2 D	N3603076
2.2 D	N3613027

3 Saloon (BP_)	
1.5 SKYACTIV-G	N3313043
1.5 SKYACTIV-G	N3613029
1.8 SKYACTIV-D	N3313043
1.8 SKYACTIV-D	N3613029
2.0 SKYACTIV-G	N3313043
2.0 SKYACTIV-G	N3613029
2.0 SKYACTIV-G M Hybrid	N3313043
2.0 SKYACTIV-G M Hybrid	N3613029
2.0 SKYACTIV-X M Hybrid	N3313043
2.0 SKYACTIV-X M Hybrid	N3613029

323 C Mk IV (BG)	
1.3	J10621
1.3	J11108
1.3	J11118
1.3	J3103033
1.3	J3233014
1.3	J3303042
1.3	J3303044
1.3	J3313008
1.3	J3403013
1.3	J3503014
1.3	J3603036
1.3	J3613002
1.3	J3616001
1.3 16V	J10621
1.3 16V	J3103033
1.3 16V	J3233014
1.3 16V	J3303042
1.3 16V	J3303044
1.3 16V	J3313008
1.3 16V	J3403013
1.3 16V	J3503014
1.3 16V	J3503036
1.3 16V	J3603036
1.3 16V	J3616001
1.6	J11108
1.6	J11118
1.6	J3103033
1.6	J3233014
1.6	J3303042
1.6	J3303044
1.6	J3313008
1.6	J3313012
1.6	J3403013
1.6	J3503014
1.6	J3603036
1.6	J3613002
1.6	J3616001
1.6 16V	J10621
1.6 16V	J11108
1.6 16V	J11118
1.6 16V	J3103033
1.6 16V	J3233014
1.6 16V	J3303042
1.6 16V	J3303044
1.6 16V	J3313008
1.6 16V	J3313012
1.6 16V	J3403013
1.6 16V	J3503036
1.6 16V	J3503037
1.6 16V	J3603036
1.6 16V	J3613002
1.6 16V	J3616001
1.7 D	J10621
1.7 D	J11108
1.7 D	J11118
1.7 D	J3103033
1.7 D	J3233014
1.7 D	J3303042
1.7 D	J3313008
1.7 D	J3403013
1.7 D	J3503036
1.7 D	J3603036
1.7 D	J3613002
1.7 D	J3616001
1.8	J10621
1.8	J11108
1.8	J11118
1.8	J3103033
1.8	J3303042
1.8	J3303043
1.8	J3313008
1.8	J3503014
1.8	J3603036
1.8	J3616001
1.8 16V	J10621
1.8 16V	J11108
1.8 16V	J11118
1.8 16V	J3103033
1.8 16V	J3303042
1.8 16V	J3303043
1.8 16V	J3313008
1.8 16V	J3503014
1.8 16V	J3603035
1.8 16V	J3603036
1.8 16V	J3616001
1.8 16V 4WD	J10621
1.8 16V 4WD	J11108
1.8 16V 4WD	J11118
1.8 16V 4WD	J3103033
1.8 16V 4WD	J3233014
1.8 16V 4WD	J3303042
1.8 16V 4WD	J3303043
1.8 16V 4WD	J3303044
1.8 16V 4WD	J3313008
1.8 16V 4WD	J3313012
1.8 16V 4WD	J3403013
1.8 16V 4WD	J3503014
1.8 16V 4WD	J3603035
1.8 16V 4WD	J3603036
1.8 16V 4WD	J3616001
1.8 16V GT	J10621
1.8 16V GT	J11108
1.8 16V GT	J11118
1.8 16V GT	J3103033
1.8 16V GT	J3233014
1.8 16V GT	J3303042
1.8 16V GT	J3303043
1.8 16V GT	J3313008
1.8 16V GT	J3503014
1.8 16V GT	J3603035
1.8 16V GT	J3603036
1.8 16V GT	J3616001
1.8 16V Turbo 4WD	J10621

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1.8 16V Turbo 4WD	J11108
1.8 16V Turbo 4WD	J11118
1.8 16V Turbo 4WD	J3103033
1.8 16V Turbo 4WD	J3233014
1.8 16V Turbo 4WD	J3303042
1.8 16V Turbo 4WD	J3303043
1.8 16V Turbo 4WD	J3303044
1.8 16V Turbo 4WD	J3313008
1.8 16V Turbo 4WD	J3313012
1.8 16V Turbo 4WD	J3403013
1.8 16V Turbo 4WD	J3503014
1.8 16V Turbo 4WD	J3603035
1.8 16V Turbo 4WD	J3603039
1.8 16V Turbo 4WD	J3613002
1.8 16V Turbo 4WD	J3616001
1.8 Turbo	J3303043
1.8 Turbo	J3313008
1.8 Turbo	J3616001

323 C Mk V (BA)

1.3 16V	J10621
1.3 16V	J14457
1.3 16V	J14488
1.3 16V	J3103048
1.3 16V	J3103057
1.3 16V	J3233072
1.3 16V	J3303042
1.3 16V	J3303044
1.3 16V	J3403013
1.3 16V	J3503036
1.3 16V	J3603036
1.5 16V	J10621
1.5 16V	J14457
1.5 16V	J14488
1.5 16V	J3103048
1.5 16V	J3103057
1.5 16V	J3233072
1.5 16V	J3303044
1.5 16V	J3403012
1.5 16V	J3503014
1.5 16V	J3503036
1.5 16V	J3603036
1.8 16V	J10621
1.8 16V	J14457
1.8 16V	J14488
1.8 16V	J3103048
1.8 16V	J3103057
1.8 16V	J3233072
1.8 16V	J3303043
1.8 16V	J3313025
1.8 16V	J3403013
1.8 16V	J3503014
1.8 16V	J3503036
1.8 16V	J3603035
1.8 16V	J3603036

323 F Mk IV (BG)

1.6	J10621
1.6	J11108
1.6	J11118
1.6	J3103033
1.6	J3233014
1.6	J3303042
1.6	J3303044
1.6	J3313008
1.6	J3313012
1.6	J3403013
1.6	J3503014
1.6	J3603036
1.6	J3613002
1.6	J3613003
1.6	J3616001
1.6 16V	J11108
1.6 16V	J11118
1.6 16V	J3103033
1.6 16V	J3233014
1.6 16V	J3303042
1.6 16V	J3303044
1.6 16V	J3313008
1.6 16V	J3313012
1.6 16V	J3403013
1.6 16V	J3503036
1.6 16V	J3603036
1.6 16V	J3613002
1.6 16V	J3616001
1.8 16V	J10621
1.8 16V	J11108
1.8 16V	J11118
1.8 16V	J3103033
1.8 16V	J3233014
1.8 16V	J3303042
1.8 16V	J3303043
1.8 16V	J3303044
1.8 16V	J3313008
1.8 16V	J3313012
1.8 16V	J3403013
1.8 16V	J3503014
1.8 16V	J3503036
1.8 16V	J3603035
1.8 16V	J3603036
1.8 16V	J3616001
1.8 16V GT	J10621
1.8 16V GT	J11108
1.8 16V GT	J11118
1.8 16V GT	J3103033
1.8 16V GT	J3303042
1.8 16V GT	J3303043
1.8 16V GT	J3313008
1.8 16V GT	J3503014
1.8 16V GT	J3603035
1.8 16V GT	J3603036
1.8 16V GT	J3616001
1.8 4WD	J10621
1.8 4WD	J11108
1.8 4WD	J11118
1.8 4WD	J3103033
1.8 4WD	J3303044
1.8 4WD	J3313008
1.8 4WD	J3313012
1.8 4WD	J3603035
1.8 4WD	J3603036
1.8 4WD	J3616001

323 F Mk V (BA)

1.5 16V	J10621
1.5 16V	J14457
1.5 16V	J14488
1.5 16V	J3103048
1.5 16V	J3233072
1.5 16V	J3303042
1.5 16V	J3303044
1.5 16V	J3313025
1.5 16V	J3403012
1.5 16V	J3503036
1.5 16V	J3603036
1.8 16V	J10621
1.8 16V	J14457
1.8 16V	J14488
1.8 16V	J3103048
1.8 16V	J3103058
1.8 16V	J3233072
1.8 16V	J3303043
1.8 16V	J3313025
1.8 16V	J3403013
1.8 16V	J3503036
1.8 16V	J3603035
1.8 16V	J3603036
1.8 16V	J3603038
1.8 16V	J3613012
2.0 24V	J10621
2.0 24V	J14457
2.0 24V	J14488
2.0 24V	J3103048
2.0 24V	J3233072
2.0 24V	J3313025
2.0 24V	J3603039
2.0 24V	J3613012

323 F/P Mk VI (BJ)

1.4	J10691
1.4	J3103059
1.4	J3103062
1.4	J3233072
1.4	J3303044
1.4	J3303069
1.4	J3313026
1.4	J3313026P
1.4	J3313027
1.4	J3403012
1.4	J3503037
1.4	J3603038
1.4	J3603047
1.4	J3603051
1.4	J3613002
1.4 16V	J10691
1.4 16V	J3103059
1.4 16V	J3103062
1.4 16V	J3233014
1.4 16V	J3303044
1.4 16V	J3313027
1.4 16V	J3403012
1.4 16V	J3503036
1.4 16V	J3503037
1.4 16V	J3603047
1.5 16V	J10691
1.5 16V	J3103059
1.5 16V	J3103062
1.5 16V	J3233072
1.5 16V	J3303044
1.5 16V	J3403012
1.5 16V	J3503037
1.5 16V	J3603047
1.5 16V	J3613002
1.6	J10691
1.6	J3103065
1.6	J3233014
1.6	J3303069
1.6	J3313027
1.6	J3503037
1.6	J3603038
1.6	J3603061
1.6	J3613002
1.9 16V	J10691
1.9 16V	J3103058
1.9 16V	J3103059
1.9 16V	J3103060
1.9 16V	J3103062
1.9 16V	J3103065
1.9 16V	J3303069
1.9 16V	J3313027
1.9 16V	J3603038
1.9 16V	J3603061
1.9 16V	J3613002
2.0	J10691
2.0	J3103065
2.0	J3103092
2.0	J3303069
2.0	J3303070
2.0	J3313026
2.0	J3313026P
2.0	J3313027
2.0	J3403012
2.0	J3503037
2.0	J3603038
2.0	J3603051
2.0	J3603061
2.0	J3613002
2.0 D	J10691

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2.0 D	J3103065
2.0 D	J3103092
2.0 D	J3233072
2.0 D	J3303069
2.0 D	J3313027
2.0 D	J3403012
2.0 D	J3503036
2.0 D	J3503037
2.0 D	J3603035
2.0 D	J3603038
2.0 D	J3603061
2.0 D	J3613002
2.0 TD	J10691
2.0 TD	J3103065
2.0 TD	J3103092
2.0 TD	J3233014
2.0 TD	J3303069
2.0 TD	J3313027
2.0 TD	J3403012
2.0 TD	J3503037
2.0 TD	J3603038
2.0 TD	J3603061
2.0 TD	J3613002

323 Mk II (BD)

1.1	J3603016
1.3	J3103030
1.3	J3233013
1.3	J3303035
1.3	J3603016
1.3	J3603026
1.5	J3603016

323 Mk II Hatchback (BD)

1.1	J3603016
1.3	J3103030
1.3	J3233013
1.3	J3303035
1.3	J3603016
1.3	J3603026
1.5	J3103030
1.5	J3233013
1.5	J3303035
1.5	J3603016
1.5	J3603026

323 Mk III (BF)

1.1	J3103030
1.1	J3233013
1.1	J3303035
1.1	J3403004
1.1	J3603026
1.3	J3103030
1.3	J3233013
1.3	J3303035
1.3	J3403004
1.3	J3603026
1.4	J3103030
1.4	J3233013
1.4	J3303035
1.4	J3403004
1.4	J3603026
1.5	J3103030
1.5	J3233013
1.5	J3303035
1.5	J3403004
1.5	J3603026
1.5 i	J3103030
1.5 i	J3233013
1.5 i	J3303035
1.5 i	J3403004
1.5 i	J3603026
1.5 i	J3613003
1.5 i Turbo	J3103030
1.5 i Turbo	J3233013
1.5 i Turbo	J3303035
1.5 i Turbo	J3603026
1.5 i Turbo	J3613003
1.6 GLX	J3103030
1.6 GLX	J3233013
1.6 GLX	J3303035
1.6 GLX	J3403004
1.6 GLX	J3603026
1.6 GT	J3103030
1.6 GT	J3233013
1.6 GT	J3303035
1.6 GT	J3403004
1.6 GT	J3603026
1.6 GT	J3613003
1.6 GT Turbo	J3103030
1.6 GT Turbo	J3303035
1.6 GT Turbo	J3603026
1.6 GT Turbo	J3613003
1.7 D	J3233013
1.7 D	J3303035
1.7 D	J3403004
1.7 D	J3603026
1.7 D	J3603036

323 Mk III Hatchback (BF)

1.1	J3103030
1.1	J3233013
1.1	J3303035
1.1	J3403004
1.1	J3603026
1.3	J3103030
1.3	J3233013
1.3	J3303035
1.3	J3403004
1.3	J3603026
1.3 i	J3103030
1.3 i	J3233013
1.3 i	J3303035
1.3 i	J3403004
1.3 i	J3603026
1.4	J3103030
1.4	J3233013
1.4	J3303035
1.4	J3403004
1.4	J3603026
1.5	J3103030
1.5	J3233013
1.5	J3303035
1.5	J3403004
1.5	J3603026
1.5 i	J3103030
1.5 i	J3233013
1.5 i	J3303035
1.5 i	J3403004
1.5 i	J3603026
1.5 i	J3613003
1.5 i Turbo	J3103030
1.5 i Turbo	J3233013
1.5 i Turbo	J3303035
1.5 i Turbo	J3603026
1.5 i Turbo	J3613003
1.6	J3103030
1.6	J3233013
1.6	J3303035
1.6	J3403004
1.6	J3603026
1.6	J3613003
1.6 GT	J3103030
1.6 GT	J3233013
1.6 GT	J3303035
1.6 GT	J3403004
1.6 GT	J3603026
1.6 GT	J3613003
1.6 GT Turbo	J3303035
1.6 GT Turbo	J3603026
1.6 GT Turbo	J3613003
1.6 GT Turbo 4WD	J3233013
1.6 GT Turbo 4WD	J3303035
1.6 GT Turbo 4WD	J3603026
1.6 GT Turbo 4WD	J3613003
1.7 D	J3233013
1.7 D	J3303035
1.7 D	J3403004
1.7 D	J3603026
1.7 D	J3603036

323 Mk III Station Wagon (BW)

1.3	J3103030
1.3	J3233013
1.3	J3303035
1.3	J3403004
1.3	J3603026
1.5	J3103030
1.5	J3233013
1.5	J3303035
1.5	J3403004
1.5	J3603026
1.6	J3103033
1.6	J3233013
1.6	J3303035
1.6	J3403004
1.6	J3603026
1.6	J3613003
1.6 4x4	J3233013
1.6 4x4	J3303035
1.6 4x4	J3603026
1.6 4x4	J3613003
1.7 D	J3233013
1.7 D	J3303035
1.7 D	J3403004
1.7 D	J3603026

323 P Mk V (BA)

1.3 16V	J10621
1.3 16V	J14457
1.3 16V	J14488
1.3 16V	J3103058
1.3 16V	J3103060
1.3 16V	J3233072
1.3 16V	J3303042
1.3 16V	J3313025
1.3 16V	J3403013
1.3 16V	J3503036
1.3 16V	J3603036
1.5 16V	J10621
1.5 16V	J14457
1.5 16V	J14488
1.5 16V	J3103058
1.5 16V	J3103060
1.5 16V	J3233072
1.5 16V	J3303044
1.5 16V	J3313025
1.5 16V	J3403012
1.5 16V	J3503036
1.5 16V	J3603036
2.0 D	J10621
2.0 D	J14457
2.0 D	J14488
2.0 D	J3103065
2.0 D	J3233072
2.0 D	J3303043
2.0 D	J3303069
2.0 D	J3403012
2.0 D	J3503036
2.0 D	J3603035

323 S Mk IV (BG)

1.3	J10621
1.3	J11108
1.3	J11118
1.3	J3103033
1.3	J3233014
1.3	J3303042

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1.3	J3303044
1.3	J3313008
1.3	J3403013
1.3	J3503014
1.3	J3603036
1.3	J3613002
1.3	J3616001
1.3 16V	J10621
1.3 16V	J11108
1.3 16V	J11118
1.3 16V	J3103033
1.3 16V	J3233014
1.3 16V	J3303042
1.3 16V	J3303044
1.3 16V	J3313008
1.3 16V	J3403013
1.3 16V	J3503014
1.3 16V	J3503036
1.3 16V	J3603036
1.3 16V	J3613002
1.3 16V	J3616001
1.6	J10621
1.6	J11108
1.6	J11118
1.6	J3103033
1.6	J3233014
1.6	J3303042
1.6	J3303044
1.6	J3313008
1.6	J3313012
1.6	J3403013
1.6	J3503014
1.6	J3603036
1.6	J3613002
1.6	J3616001
1.6 16V	J11108
1.6 16V	J11118
1.6 16V	J3103033
1.6 16V	J3233014
1.6 16V	J3303042
1.6 16V	J3303044
1.6 16V	J3313008
1.6 16V	J3313012
1.6 16V	J3403013
1.6 16V	J3503014
1.6 16V	J3503036
1.6 16V	J3603036
1.6 16V	J3613002
1.6 16V	J3616001
1.7 D	J11108
1.7 D	J11118
1.7 D	J3103033
1.7 D	J3233014
1.7 D	J3303042
1.7 D	J3313008
1.7 D	J3403013
1.7 D	J3503014
1.7 D	J3503036
1.7 D	J3603036
1.7 D	J3613002
1.7 D	J3616001
1.8 16V	J10621
1.8 16V	J11108
1.8 16V	J11118
1.8 16V	J3103033
1.8 16V	J3233014
1.8 16V	J3303042
1.8 16V	J3303043
1.8 16V	J3303044
1.8 16V	J3313008
1.8 16V	J3313012
1.8 16V	J3403013
1.8 16V	J3603036
1.8 16V	J3616001
1.8 16V 4WD	J10621
1.8 16V 4WD	J11108
1.8 16V 4WD	J11118
1.8 16V 4WD	J3103033
1.8 16V 4WD	J3233014
1.8 16V 4WD	J3303042
1.8 16V 4WD	J3303044
1.8 16V 4WD	J3313012
1.8 16V 4WD	J3403013
1.8 16V 4WD	J3603036
1.8 16V 4WD	J3616001
1.8 16V GT	J10621
1.8 16V GT	J11108
1.8 16V GT	J11118
1.8 16V GT	J3103033
1.8 16V GT	J3233014
1.8 16V GT	J3303042
1.8 16V GT	J3303043
1.8 16V GT	J3313008
1.8 16V GT	J3313012
1.8 16V GT	J3403013
1.8 16V GT	J3503036
1.8 16V GT	J3603035
1.8 16V GT	J3603036
1.8 16V GT	J3616001
1.8 16V Turbo 4WD	J10621
1.8 16V Turbo 4WD	J11108
1.8 16V Turbo 4WD	J11118
1.8 16V Turbo 4WD	J3103033
1.8 16V Turbo 4WD	J3233014
1.8 16V Turbo 4WD	J3303042
1.8 16V Turbo 4WD	J3303043
1.8 16V Turbo 4WD	J3303044
1.8 16V Turbo 4WD	J3313008
1.8 16V Turbo 4WD	J3313012
1.8 16V Turbo 4WD	J3403013
1.8 16V Turbo 4WD	J3603035
1.8 16V Turbo 4WD	J3603036
1.8 16V Turbo 4WD	J3613002
1.8 16V Turbo 4WD	J3616001
1.8 Turbo 4WD	J10621
1.8 Turbo 4WD	J11108
1.8 Turbo 4WD	J11118
1.8 Turbo 4WD	J3103033
1.8 Turbo 4WD	J3233014
1.8 Turbo 4WD	J3303042
1.8 Turbo 4WD	J3313012
1.8 Turbo 4WD	J3403013
1.8 Turbo 4WD	J3603036

323 S Mk V (BA)

1.3 16V	J10621
1.3 16V	J14457
1.3 16V	J14488
1.3 16V	J3103048
1.3 16V	J3103057
1.3 16V	J3103058
1.3 16V	J3233072
1.3 16V	J3303042
1.3 16V	J3303044
1.3 16V	J3403012
1.3 16V	J3503036
1.3 16V	J3603036
1.5 16V	J10621
1.5 16V	J14457
1.5 16V	J14488
1.5 16V	J3103048
1.5 16V	J3103057
1.5 16V	J3233072
1.5 16V	J3303044
1.5 16V	J3403012
1.5 16V	J3503036
1.5 16V	J3603036
1.6 TD	J10621
1.6 TD	J14457
1.6 TD	J14488
1.6 TD	J3233072
1.6 TD	J3303043
1.6 TD	J3403012
1.6 TD	J3503036
1.6 TD	J3603035
1.8 16V	J10621
1.8 16V	J14457
1.8 16V	J14488
1.8 16V	J3103048
1.8 16V	J3103057
1.8 16V	J3233072
1.8 16V	J3303043
1.8 16V	J3403013
1.8 16V	J3503014
1.8 16V	J3503036
1.8 16V	J3603035
1.8 16V	J3603036
1.8 16V	J3603038
2.0 D	J10621
2.0 D	J14457
2.0 D	J14488
2.0 D	J3103065
2.0 D	J3233072
2.0 D	J3303043
2.0 D	J3313025
2.0 D	J3403012
2.0 D	J3503036
2.0 D	J3603035

323 S Mk VI (BJ)

1.4	J10691
1.4	J3103059
1.4	J3103062
1.4	J3233072
1.4	J3303044
1.4	J3303069
1.4	J3313027
1.4	J3403012
1.4	J3503037
1.4	J3603038
1.4	J3603047
1.4	J3603061
1.4	J3613002
1.4 16V	J10691
1.4 16V	J3103059
1.4 16V	J3103062
1.4 16V	J3233072
1.4 16V	J3303044
1.4 16V	J3313027
1.4 16V	J3403012
1.4 16V	J3503037
1.4 16V	J3603047
1.4 16V	J3603061
1.5 16V	J10691
1.5 16V	J3103059
1.5 16V	J3103062
1.5 16V	J3233072
1.5 16V	J3303044
1.5 16V	J3403012
1.5 16V	J3503037
1.5 16V	J3603047
1.5 16V	J3603061
1.6	J10621
1.6	J10691
1.6	J3103059
1.6	J3103062
1.6	J3103065
1.6	J3233072
1.6	J3303044
1.6	J3303069
1.6	J3313027
1.6	J3403012
1.6	J3503014
1.6	J3503037
1.6	J3603038
1.6	J3603061
1.6	J3613002
1.9 16V	J10691

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Applicazioni veicolari - Vehicles applications

1.9 16V	J3103059
1.9 16V	J3103062
1.9 16V	J3103065
1.9 16V	J3233072
1.9 16V	J3303069
1.9 16V	J3313027
1.9 16V	J3403012
1.9 16V	J3603038
1.9 16V	J3603061
1.9 16V	J3613002
2.0	J3103059
2.0	J3103062
2.0	J3103065
2.0	J3303069
2.0	J3303070
2.0	J3313026
2.0	J3313026P
2.0	J3313027
2.0	J3403012
2.0	J3503037
2.0	J3603038
2.0	J3603051
2.0	J3603061
2.0	J3613002
2.0 D	J3103065
2.0 D	J3233072
2.0 D	J3303069
2.0 D	J3313027
2.0 D	J3403012
2.0 D	J3503036
2.0 D	J3503037
2.0 D	J3603038
2.0 D	J3603061
2.0 D	J3613002
2.0 DiTD	J10691
2.0 DiTD	J3103065
2.0 DiTD	J3233072
2.0 DiTD	J3303069
2.0 DiTD	J3313027
2.0 DiTD	J3403012
2.0 DiTD	J3603038
2.0 DiTD	J3603061
2.0 DiTD	J3613002
2.0 TD	J10691
2.0 TD	J3103065
2.0 TD	J3233072
2.0 TD	J3303069
2.0 TD	J3313027
2.0 TD	J3403012
2.0 TD	J3503037
2.0 TD	J3603038
2.0 TD	J3603061
2.0 TD	J3613002

5 (CR19)

1.8	J3303083
1.8	J3303083HC
1.8	J3303084
1.8	J3303084HC
1.8	J3313032
1.8	J3313033
1.8	J3603063
1.8	N3613022
1.8	N3923068
1.8	N3933068
2.0	J3303083
2.0	J3303083HC
2.0	J3303084
2.0	J3303084HC
2.0	J3313032
2.0	J3313033
2.0	J3603063
2.0	N3613022
2.0	N3923068
2.0	N3933068
2.0 CD	J3303083
2.0 CD	J3303083HC
2.0 CD	J3303084
2.0 CD	J3303084HC
2.0 CD	J3313032
2.0 CD	J3313033
2.0 CD	J3603063
2.0 CD	N3613022
2.0 CD	N3923068
2.0 CD	N3933068
2.3	J3603063
2.3	N3613022
2.3	N3923068
2.3	N3933068

5 (CW)

1.6 CD	J3303083
1.6 CD	J3303083HC
1.6 CD	J3303084
1.6 CD	J3303084HC
1.6 CD	J3313032
1.6 CD	J3313033
1.6 CD	J3603063
1.6 CD	N3613022
1.6 CD	N3923068
1.6 CD	N3933068
1.8 MZR	J3303083
1.8 MZR	J3303083HC
1.8 MZR	J3303084
1.8 MZR	J3303084HC
1.8 MZR	J3313032
1.8 MZR	J3313033
1.8 MZR	J3603063
1.8 MZR	N3613022
1.8 MZR	N3923068
1.8 MZR	N3933068
2.0	J3303083
2.0	J3303083HC
2.0	J3303084
2.0	J3303084HC
2.0	J3313032
2.0	J3313033
2.0	J3603063
2.0	N3613022
2.0	N3923068
2.0	N3933068

6 Estate (GH)

1.8 MZR	J3313026
1.8 MZR	J3313026P
1.8 MZR	J3613002
1.8 MZR	N3303087
1.8 MZR	N3603071
2.0 MZR	J19605
2.0 MZR	J3313026
2.0 MZR	J3313026P
2.0 MZR	J3613002
2.0 MZR	N3303087
2.0 MZR	N3603071
2.0 MZR-CD	J3313026
2.0 MZR-CD	J3313026P
2.0 MZR-CD	J3613002
2.0 MZR-CD	N3303087
2.0 MZR-CD	N3603071
2.2 D	J19605
2.2 D	J3313026
2.2 D	J3313026P
2.2 D	J3613002
2.2 D	N3303087
2.2 D	N3603071
2.2 MRZ-CD	J19605
2.2 MRZ-CD	J3313026
2.2 MRZ-CD	J3313026P
2.2 MRZ-CD	J3613002
2.2 MRZ-CD	N3303087
2.2 MRZ-CD	N3603071
2.2 MZR-CD	J19605
2.2 MZR-CD	J3313026
2.2 MZR-CD	J3313026P
2.2 MZR-CD	J3613002
2.2 MZR-CD	N3303087
2.2 MZR-CD	N3603071
2.5 MZR	J3313026
2.5 MZR	J3313026P
2.5 MZR	J3613002
2.5 MZR	N3303087
2.5 MZR	N3603071

6 Estate (GJ, GL)

2.0	N3303097
2.0	N3313042
2.0	N3603074
2.0	N3613028
2.0	N3615017
2.0	N3615019
2.2 D	N3303097
2.2 D	N3313042
2.2 D	N3603074
2.2 D	N3613028
2.2 D	N3615017
2.2 D	N3615019
2.2 D 4WD	N3303097
2.2 D 4WD	N3313042
2.2 D 4WD	N3615019
2.2 D AWD	N3303097
2.2 D AWD	N3313042
2.2 D AWD	N3603074
2.2 D AWD	N3613028
2.2 D AWD	N3615017
2.2 D AWD	N3615019
2.5	N3303097
2.5	N3313042
2.5	N3603074
2.5	N3613028
2.5	N3615017
2.5	N3615019

6 Estate Van (GJ)

2.0	N3303097
2.0	N3615019
2.2 D	N3303097
2.2 D	N3615019
2.2 D AWD	N3303097
2.2 D AWD	N3615019
2.5	N3303097
2.5	N3615019

6 Hatchback (GG)

1.8	J19605
1.8	J3303070
1.8	J3303076
1.8	J3303076P
1.8	J3313026
1.8	J3313026P
1.8	J3603055
1.8	J3613002
1.8	N3313037
2.0	J19605
2.0	J3303076
2.0	J3303076P
2.0	J3313026
2.0	J3313026P
2.0	J3603056
2.0	J3613002
2.0	N3313037
2.0 DI	J19605
2.0 DI	J3303076
2.0 DI	J3303076P
2.0 DI	J3313026
2.0 DI	J3313026P
2.0 DI	J3603056
2.0 DI	J3613002
2.0 DI	N3313037

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Applicazioni veicolari - Vehicles applications

2.3	J19605
2.3	J3303076
2.3	J3303076P
2.3	J3313026
2.3	J3313026P
2.3	J3603056
2.3	J3603067
2.3	J3613002
2.3	N3313037
3.0	J19605
3.0	N3313037

6 Hatchback (GH)

1.8 MZR	J19605
1.8 MZR	J3303070
1.8 MZR	J3313026
1.8 MZR	J3313026P
1.8 MZR	J3603055
1.8 MZR	J3613002
1.8 MZR	N3303087
1.8 MZR	N3603071
2.0 MZR	J19605
2.0 MZR	J3313026
2.0 MZR	J3313026P
2.0 MZR	J3613002
2.0 MZR	N3303087
2.0 MZR	N3603071
2.0 MZR-CD	J19605
2.0 MZR-CD	J3313026
2.0 MZR-CD	J3313026P
2.0 MZR-CD	J3613002
2.0 MZR-CD	N3303087
2.0 MZR-CD	N3603071
2.2 D	J19605
2.2 D	J3313026
2.2 D	J3313026P
2.2 D	J3613002
2.2 D	N3303087
2.2 D	N3603071
2.2 MZR-CD	J19605
2.2 MZR-CD	J3313026
2.2 MZR-CD	J3313026P
2.2 MZR-CD	J3613002
2.2 MZR-CD	N3303087
2.2 MZR-CD	N3603071
2.5 MZR	J3313026
2.5 MZR	J3313026P
2.5 MZR	J3613002
2.5 MZR	N3303087
2.5 MZR	N3603071

6 Saloon (GG)

1.8	J19605
1.8	J3303070
1.8	J3313026
1.8	J3313026P
1.8	J3603055
1.8	J3613002
1.8	N3313037
2.0	J19605
2.0	J3303076
2.0	J3303076P
2.0	J3313026
2.0	J3313026P
2.0	J3603056
2.0	J3613002
2.0	N3313037
2.0 DI	J19605
2.0 DI	J3303076
2.0 DI	J3303076P
2.0 DI	J3313026
2.0 DI	J3313026P
2.0 DI	J3603056
2.0 DI	J3613002
2.0 DI	N3313037
2.3	J19605
2.3	J3303076
2.3	J3303076P
2.3	J3313026
2.3	J3313026P
2.3	J3603056
2.3	J3603067
2.3	J3613002
2.3	N3313037
2.3 MPS Turbo	J19605
2.3 MPS Turbo	J3313026
2.3 MPS Turbo	J3313026P
2.3 MPS Turbo	J3603067
2.3 MPS Turbo	J3613002
2.3 MPS Turbo	J3613019
2.3 MPS Turbo	N3313037

6 Saloon (GH)

1.8 MZR	J3313026
1.8 MZR	J3313026P
1.8 MZR	J3613002
1.8 MZR	N3303087
1.8 MZR	N3603071
2.0 MZR	J3303070
2.0 MZR	J3313026
2.0 MZR	J3313026P
2.0 MZR	J3613002
2.0 MZR	N3303087
2.0 MZR	N3603071
2.0 MZR-CD	J19605
2.0 MZR-CD	J3313026
2.0 MZR-CD	J3313026P
2.0 MZR-CD	J3613002
2.0 MZR-CD	N3303087
2.0 MZR-CD	N3603071
2.2 D	J19605
2.2 D	J3313026
2.2 D	J3313026P
2.2 D	J3613002
2.2 D	N3303087
2.2 D	N3603071
2.2 MZR-CD	J19605
2.2 MZR-CD	J3313026
2.2 MZR-CD	J3313026P
2.2 MZR-CD	J3613002
2.2 MZR-CD	N3303087
2.2 MZR-CD	N3603071
2.5 MZR	J3303070
2.5 MZR	J3313026
2.5 MZR	J3313026P
2.5 MZR	J3613002
2.5 MZR	N3303087
2.5 MZR	N3603071

6 Saloon (GJ, GL)

2.0	N3303097
2.0	N3313042
2.0	N3603074
2.0	N3613028
2.0	N3615017
2.0	N3615019
2.2 D	N3303097
2.2 D	N3313042
2.2 D	N3603074
2.2 D	N3613028
2.2 D	N3615017
2.2 D	N3615019
2.2 D 4WD	N3303097
2.2 D 4WD	N3313042
2.2 D 4WD	N3615017
2.2 D 4WD	N3615019
2.5	N3303097
2.5	N3313042
2.5	N3603074
2.5	N3613028
2.5	N3615017
2.5	N3615019

6 Station Wagon (GY)

1.8	J19605
1.8	J3303076
1.8	J3303076P
1.8	J3313026
1.8	J3313026P
1.8	J3603056
1.8	J3613002
2.0	J19605
2.0	J3303076
2.0	J3303076P
2.0	J3313026
2.0	J3313026P
2.0	J3603056
2.0	J3613002
2.0 DI	J19605
2.0 DI	J3303076
2.0 DI	J3303076P
2.0 DI	J3313026
2.0 DI	J3313026P
2.0 DI	J3603056
2.0 DI	J3613002
2.3	J19605
2.3	J3303076
2.3	J3303076P
2.3	J3313026
2.3	J3313026P
2.3	J3603056
2.3	J3603067
2.3	J3613002
2.3	J3613019
2.3	N3313037
2.3 AWD	J19605
2.3 AWD	J3303076
2.3 AWD	J3303076P
2.3 AWD	J3313026
2.3 AWD	J3313026P
2.3 AWD	J3603056
2.3 AWD	J3613002

626 / CRONOS / MS6 Mk IV (GE)

1.8 i	J10691
1.8 i	J11247
1.8 i	J11258
1.8 i	J3103043
1.8 i	J3103046
1.8 i	J3103095
1.8 i	J3103096
1.8 i	J3233014
1.8 i	J3303048
1.8 i	J3303048P
1.8 i	J3313014
1.8 i	J3603038
1.8 i	J3603061
1.8 i	J3613007
2.0 D	J10691
2.0 D	J11247
2.0 D	J3103043
2.0 D	J3103046
2.0 D	J3233014
2.0 D	J3313014
2.0 D	J3603038
2.0 D	J3603061
2.0 D	J3613007
2.0 D GLX Comprex	J10691
2.0 D GLX Comprex	J11247
2.0 D GLX Comprex	J3103043
2.0 D GLX Comprex	J3103046
2.0 D GLX Comprex	J3103095
2.0 D GLX Comprex	J3233014
2.0 D GLX Comprex	J3303048
2.0 D GLX Comprex	J3303048P
2.0 D GLX Comprex	J3313014
2.0 D GLX Comprex	J3603038
2.0 D GLX Comprex	J3603061
2.0 D GLX Comprex	J3613007

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Applicazioni veicolari - Vehicles applications

2.0 i	J10691
2.0 i	J11247
2.0 i	J11258
2.0 i	J3103043
2.0 i	J3103046
2.0 i	J3103095
2.0 i	J3103096
2.0 i	J3233014
2.0 i	J3303048
2.0 i	J3303048P
2.0 i	J3313014
2.0 i	J3603038
2.0 i	J3603061
2.0 i	J3613007
2.0 i 4WD	J10691
2.0 i 4WD	J11247
2.0 i 4WD	J11258
2.0 i 4WD	J3103046
2.0 i 4WD	J3103070
2.0 i 4WD	J3103095
2.0 i 4WD	J3303048
2.0 i 4WD	J3303048P
2.0 i 4WD	J3313014
2.0 i 4WD	J3603038
2.0 i 4WD	J3603061
2.0 i 4WD	J3613002
2.0 i 4WD	J3613007
2.5 24V	J10691
2.5 24V	J11247
2.5 24V	J11258
2.5 24V	J3103046
2.5 24V	J3103070
2.5 24V	J3313014
2.5 24V	J3603038
2.5 24V	J3603061
2.5 24V	J3613007

626 / CRONOS / MS6 Mk IV Hatchback (GE)

1.8	J10691
1.8	J11247
1.8	J11258
1.8	J3103043
1.8	J3103046
1.8	J3103095
1.8	J3103096
1.8	J3233014
1.8	J3303048
1.8	J3303048P
1.8	J3313014
1.8	J3603038
1.8	J3603061
1.8	J3613007
2.0 D GLX Comprex	J10691
2.0 D GLX Comprex	J11247
2.0 D GLX Comprex	J3103043
2.0 D GLX Comprex	J3103046
2.0 D GLX Comprex	J3233014
2.0 D GLX Comprex	J3303048
2.0 D GLX Comprex	J3303048P
2.0 D GLX Comprex	J3313014
2.0 D GLX Comprex	J3603038
2.0 D GLX Comprex	J3603061
2.0 D GLX Comprex	J3613007
2.0 i	J10691
2.0 i	J11247
2.0 i	J11258
2.0 i	J3103043
2.0 i	J3103046
2.0 i	J3103095
2.0 i	J3103096
2.0 i	J3233014
2.0 i	J3303048
2.0 i	J3303048P
2.0 i	J3313014
2.0 i	J3603038
2.0 i	J3603061
2.0 i	J3613007
2.0 i 4WD	J3103043
2.0 i 4WD	J3103046
2.0 i 4WD	J3103070
2.0 i 4WD	J3103095
2.0 i 4WD	J3103096
2.0 i 4WD	J3303040
2.0 i 4WD	J3303048
2.0 i 4WD	J3303048P
2.0 i 4WD	J3313014
2.0 i 4WD	J3603038
2.0 i 4WD	J3613002
2.0 i 4WD	J3613007
2.5 24V	J10691
2.5 24V	J11247
2.5 24V	J11258
2.5 24V	J3103043
2.5 24V	J3103046
2.5 24V	J3103070
2.5 24V	J3103095
2.5 24V	J3103096
2.5 24V	J3303048
2.5 24V	J3303048P
2.5 24V	J3313014
2.5 24V	J3500317
2.5 24V	J3603038
2.5 24V	J3603061
2.5 24V	J3613007

626 / EUNOS 300 Mk III (GD)

1.6	J10691
1.6	J3103030
1.6	J3103053
1.6	J3303040
1.6	J3603031
1.8	J10691
1.8	J3103053
1.8	J3233014
1.8	J3303041
1.8	J3503029
1.8	J3603031
1.8	J3613006
2.0	J10691
2.0	J3103053
2.0	J3233014
2.0	J3303040
2.0	J3503029
2.0	J3603031
2.0	J3613006
2.0 12V	J10691
2.0 12V	J3103053
2.0 12V	J3233014
2.0 12V	J3303040
2.0 12V	J3503029
2.0 12V	J3603031
2.0 12V	J3613006
2.0 16V	J10691
2.0 16V	J3103053
2.0 16V	J3303040
2.0 16V	J3503029
2.0 16V	J3603031
2.0 16V	J3613006
2.0 D	J10691
2.0 D	J3103053
2.0 D	J3233014
2.0 D	J3303041
2.0 D	J3503029
2.0 D	J3603031
2.0 D	J3613006
2.2 12V	J10691
2.2 12V	J3103053
2.2 12V	J3233014
2.2 12V	J3303040
2.2 12V	J3503029
2.2 12V	J3603031
2.2 12V	J3613006
2.2 12V 4WD	J10691
2.2 12V 4WD	J3103053
2.2 12V 4WD	J3233014
2.2 12V 4WD	J3303040
2.2 12V 4WD	J3503029
2.2 12V 4WD	J3603031
2.2 12V 4WD	J3613006

626 / MONTROSE Mk III Coupe (GD)

1.6	J3603031
1.8	J10691
1.8	J3103053
1.8	J3233014
1.8	J3303041
1.8	J3503029
1.8	J3603031
1.8	J3613006
2.0	J10691
2.0	J3103053
2.0	J3233014
2.0	J3303040
2.0	J3503029
2.0	J3603031
2.0	J3613006
2.0 12V	J10691
2.0 12V	J3103053
2.0 12V	J3233014
2.0 12V	J3303040
2.0 12V	J3503029
2.0 12V	J3603031
2.0 12V	J3613006
2.0 16V	J10691
2.0 16V	J3103053
2.0 16V	J3303040
2.0 16V	J3503029
2.0 16V	J3603031
2.0 16V	J3613006
2.2 12V	J10691
2.2 12V	J3103053
2.2 12V	J3233014
2.2 12V	J3303040
2.2 12V	J3503029
2.2 12V	J3603031
2.2 12V	J3613002
2.2 12V	J3613006

626 II Coupe (GC)

1.6	J3103030
2.0	J3103030
2.0 i Turbo	J3103030
2.0 i Turbo	J3303040

626 Mk II (GC)

1.6	J3103030
1.6	J3603001
2.0	J3103030
2.0	J3603001
2.0	J3613006
2.0 D	J3103030
2.0 D	J3603001
2.0 i Turbo	J3103030
2.0 i Turbo	J3303040
2.0 i Turbo	J3603031

626 Mk II Hatchback (GC)

1.6	J3103030
1.6	J3603001
2.0	J3103030
2.0	J3603001
2.0	J3613006
2.0 D	J3103030
2.0 D	J3603001
2.0 i Turbo	J3103030
2.0 i Turbo	J3303040

626 Mk III Hatchback (GD)

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Applicazioni veicolari - Vehicles applications

1.6	J10691
1.6	J3103030
1.6	J3103053
1.6	J3303040
1.6	J3603031
1.8	J10691
1.8	J3103053
1.8	J3233014
1.8	J3303041
1.8	J3503029
1.8	J3603031
1.8	J3613006
2.0	J10691
2.0	J3103053
2.0	J3233014
2.0	J3303040
2.0	J3503029
2.0	J3603031
2.0	J3613006
2.0 12V	J10691
2.0 12V	J3103053
2.0 12V	J3233014
2.0 12V	J3303040
2.0 12V	J3503029
2.0 12V	J3603031
2.0 12V	J3613006
2.0 16V	J10691
2.0 16V	J3103053
2.0 16V	J3303040
2.0 16V	J3503029
2.0 16V	J3603031
2.0 16V	J3613006
2.0 4x4	J10691
2.0 4x4	J3103053
2.0 4x4	J3233014
2.0 4x4	J3303040
2.0 4x4	J3503029
2.0 4x4	J3603031
2.0 4x4	J3613006
2.0 D	J10691
2.0 D	J3103053
2.0 D	J3233014
2.0 D	J3303041
2.0 D	J3503029
2.0 D	J3603031
2.0 D	J3613006
2.2 12V	J10691
2.2 12V	J3103053
2.2 12V	J3233014
2.2 12V	J3303040
2.2 12V	J3503029
2.2 12V	J3603031
2.2 12V	J3613006
2.2 12V 4WD	J10691
2.2 12V 4WD	J3103053
2.2 12V 4WD	J3233014
2.2 12V 4WD	J3303040
2.2 12V 4WD	J3503029
2.2 12V 4WD	J3603031
2.2 12V 4WD	J3613002
2.2 12V 4WD	J3613006

626 Mk III Station Wagon (GV)

1.8	J10691
1.8	J3103053
1.8	J3233014
1.8	J3303040
1.8	J3313013
1.8	J3503029
1.8	J3603031
1.8	J3613006
2.0	J10691
2.0	J3103053
2.0	J3233014
2.0	J3303040
2.0	J3313013
2.0	J3503029
2.0	J3603031
2.0	J3613006
2.0 12V	J10691
2.0 12V	J3103053
2.0 12V	J3233014
2.0 12V	J3303040
2.0 12V	J3313013
2.0 12V	J3503029
2.0 12V	J3603031
2.0 12V	J3613006
2.0 16V	J10691
2.0 16V	J3103053
2.0 16V	J3303040
2.0 16V	J3313013
2.0 16V	J3603031
2.0 16V	J3613006
2.0 D	J10691
2.0 D	J3103053
2.0 D	J3233014
2.0 D	J3303040
2.0 D	J3313013
2.0 D	J3503029
2.0 D	J3603031
2.0 D	J3613006
2.0 D Comprex	J10691
2.0 D Comprex	J3233014
2.0 D Comprex	J3303040
2.0 D Comprex	J3313013
2.0 D Comprex	J3503029
2.0 D Comprex	J3603031
2.0 D Comprex	J3613006
2.0 GLX	J3303040
2.0 GLX	J3313013
2.0 GLX	J3603031
2.0 GLX	J3613006
2.0 i 16V	J10691
2.0 i 16V	J3103053
2.0 i 16V	J3303040
2.0 i 16V	J3603031
2.0 i 16V	J3613006
2.2 12V	J10691
2.2 12V	J3103053
2.2 12V	J3233014
2.2 12V	J3303040
2.2 12V	J3313013
2.2 12V	J3503029
2.2 12V	J3603031
2.2 12V	J3613006
2.2 12V 4WD	J10691
2.2 12V 4WD	J3103053
2.2 12V 4WD	J3303040
2.2 12V 4WD	J3603031
2.2 12V 4WD	J3613002

626 Mk V (GF)

1.8	J10691
1.8	J14577
1.8	J14608
1.8	J3103043
1.8	J3103046
1.8	J3103070
1.8	J3103095
1.8	J3233074
1.8	J3303048
1.8	J3303048P
1.8	J3313014
1.8	J3503039
1.8	J3503040
1.8	J3603038
1.8	J3603051
1.8	J3603061
1.8	J3613002
2.0	J10691
2.0	J3103046
2.0	J3103070
2.0	J3103095
2.0	J3233074
2.0	J3303048
2.0	J3303048P
2.0	J3313014
2.0	J3503040
2.0	J3603038
2.0	J3603051
2.0	J3603061
2.0	J3613002
2.0 DITD	J10691
2.0 DITD	J3103046
2.0 DITD	J3103092
2.0 DITD	J3233074
2.0 DITD	J3303048
2.0 DITD	J3303048P
2.0 DITD	J3313014
2.0 DITD	J3503040
2.0 DITD	J3603038
2.0 DITD	J3603051
2.0 DITD	J3603061
2.0 DITD	J3613002
2.0 TD	J10691
2.0 TD	J3103046
2.0 TD	J3233074
2.0 TD	J3303048
2.0 TD	J3303048P
2.0 TD	J3313014
2.0 TD	J3313026
2.0 TD	J3313026P
2.0 TD	J3503040
2.0 TD	J3603038
2.0 TD	J3603051
2.0 TD	J3613002
2.0 Turbo DI	J10691
2.0 Turbo DI	J3103046
2.0 Turbo DI	J3233074
2.0 Turbo DI	J3303048
2.0 Turbo DI	J3303048P
2.0 Turbo DI	J3313014
2.0 Turbo DI	J3313026
2.0 Turbo DI	J3313026P
2.0 Turbo DI	J3503040
2.0 Turbo DI	J3603038
2.0 Turbo DI	J3603051
2.0 Turbo DI	J3603061
2.0 Turbo DI	J3613002

626 Mk V Hatchback (GF)

1.8	J10691
1.8	J14577
1.8	J14608
1.8	J3103043
1.8	J3103046
1.8	J3103070
1.8	J3103095
1.8	J3233074
1.8	J3303048
1.8	J3303048P
1.8	J3313014
1.8	J3503039
1.8	J3503040
1.8	J3603038
1.8	J3603051
1.8	J3603061
1.8	J3613002
2.0	J10691
2.0	J3103046
2.0	J3103070
2.0	J3103095
2.0	J3233074
2.0	J3303048
2.0	J3303048P
2.0	J3313014
2.0	J3503039
2.0	J3103072
2.0	J3103095
2.0	J3233074
2.0	J3303048
2.0	J3303048P
2.0	J3313014
2.0	J3503040
2.0	J3603038
2.0	J3603051
2.0	J3603061
2.0	J3613002

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Applicazioni veicolari - Vehicles applications

2.0	J3503040
2.0	J3603038
2.0	J3603051
2.0	J3603061
2.0	J3613002
2.0 DITD	J10691
2.0 DITD	J14577
2.0 DITD	J14608
2.0 DITD	J3103046
2.0 DITD	J3103092
2.0 DITD	J3233074
2.0 DITD	J3303048
2.0 DITD	J3303048P
2.0 DITD	J3313014
2.0 DITD	J3503040
2.0 DITD	J3603038
2.0 DITD	J3603051
2.0 DITD	J3603061
2.0 DITD	J3613002
2.0 H.P.	J10691
2.0 H.P.	J3103046
2.0 H.P.	J3103070
2.0 H.P.	J3103095
2.0 H.P.	J3233074
2.0 H.P.	J3303048
2.0 H.P.	J3303048P
2.0 H.P.	J3313014
2.0 H.P.	J3503040
2.0 H.P.	J3603038
2.0 H.P.	J3603051
2.0 H.P.	J3603061
2.0 H.P.	J3613002
2.0 TD	J10691
2.0 TD	J3103046
2.0 TD	J3233074
2.0 TD	J3303048
2.0 TD	J3303048P
2.0 TD	J3313014
2.0 TD	J3313026
2.0 TD	J3313026P
2.0 TD	J3503040
2.0 TD	J3603038
2.0 TD	J3603051
2.0 TD	J3613002
2.0 Turbo DI	J10691
2.0 Turbo DI	J3103046
2.0 Turbo DI	J3233074
2.0 Turbo DI	J3303048
2.0 Turbo DI	J3303048P
2.0 Turbo DI	J3313014
2.0 Turbo DI	J3313026
2.0 Turbo DI	J3313026P
2.0 Turbo DI	J3503040
2.0 Turbo DI	J3603038
2.0 Turbo DI	J3603051
2.0 Turbo DI	J3603061
2.0 Turbo DI	J3613002

626 Mk V Station Wagon (GW)

1.8	J10691
1.8	J14688
1.8	J3103070
1.8	J3103072
1.8	J3103095
1.8	J3233074
1.8	J3303048
1.8	J3303048P
1.8	J3303070
1.8	J3313014
1.8	J3313026
1.8	J3313026P
1.8	J3503039
1.8	J3503040
1.8	J3603038
1.8	J3603051
1.8	J3603061
1.8	J3613002
2.0	J10691
2.0	J14688
2.0	J3103070
2.0	J3103072
2.0	J3103095
2.0	J3233074
2.0	J3303048
2.0	J3303048P
2.0	J3303070
2.0	J3313014
2.0	J3313026
2.0	J3313026P
2.0	J3503040
2.0	J3603038
2.0	J3603051
2.0	J3603061
2.0	J3613002
2.0 DITD	J10691
2.0 DITD	J14688
2.0 DITD	J3103046
2.0 DITD	J3103092
2.0 DITD	J3233074
2.0 DITD	J3303070
2.0 DITD	J3313026
2.0 DITD	J3313026P
2.0 DITD	J3503040
2.0 DITD	J3603038
2.0 DITD	J3603051
2.0 DITD	J3603061
2.0 DITD	J3613002
2.0 H.P.	J10691
2.0 H.P.	J14688
2.0 H.P.	J3103070
2.0 H.P.	J3103072
2.0 H.P.	J3103095
2.0 H.P.	J3303048
2.0 H.P.	J3303048P
2.0 H.P.	J3303070
2.0 H.P.	J3313014
2.0 H.P.	J3313026
2.0 H.P.	J3313026P
2.0 H.P.	J3503040
2.0 H.P.	J3603038
2.0 H.P.	J3603051
2.0 H.P.	J3603061
2.0 H.P.	J3613002
2.0 TD	J10691
2.0 TD	J14688
2.0 TD	J3103046
2.0 TD	J3233074
2.0 TD	J3303070
2.0 TD	J3313026
2.0 TD	J3313026P
2.0 TD	J3503040
2.0 TD	J3603038
2.0 TD	J3603051
2.0 TD	J3613002
2.0 Turbo DI	J10691
2.0 Turbo DI	J14688
2.0 Turbo DI	J3103046
2.0 Turbo DI	J3233074
2.0 Turbo DI	J3303070
2.0 Turbo DI	J3313026
2.0 Turbo DI	J3313026P
2.0 Turbo DI	J3503040
2.0 Turbo DI	J3603038
2.0 Turbo DI	J3603051
2.0 Turbo DI	J3603061
2.0 Turbo DI	J3613002

929 Mk II (HB)

2.0	J3230304
2.0	J3503029

929 Mk II Coupe (HB)

2.0	J3230304
2.0	J3503029

929 Mk II Estate (HV)

2.0	J3230304
2.0	J3503029

929 Mk III (HC)

2.0	J3613005
2.2 12V	J3613005
2.2 i	J3613005
3.0	J3613005

BONGO Bus (SR1)

E2000	J3103083
E2000	J3233064
E2000	J3233070
E2000	J3233077
E2000	J3233078
E2000	J3243010
E2000	J3243016
E2000	J3243019
E2000	J3243020
E2000	J3303026
E2000	J3503025
E2000	J3503034
E2000	J3600101
E2000	J3603025
E2000 4WD	J3103083
E2000 4WD	J3233064
E2000 4WD	J3243010
E2000 4WD	J3303026
E2000 4WD	J3403011
E2000 4WD	J3503025
E2000 4WD	J3503034
E2000 4WD	J3600101
E2000 4WD	J3603025
E2200 D	J3103083
E2200 D	J3233064
E2200 D	J3233070
E2200 D	J3243010
E2200 D	J3243016
E2200 D	J3303026
E2200 D	J3303046
E2200 D	J3403011
E2200 D	J3503025
E2200 D	J3600101
E2200 D	J3603025
E2200 D 4WD	J3103083
E2200 D 4WD	J3233064
E2200 D 4WD	J3233070
E2200 D 4WD	J3243010
E2200 D 4WD	J3243016
E2200 D 4WD	J3303046
E2200 D 4WD	J3600101
E2200 D 4WD	J3603025

BONGO FRIENDEE Bus (SG)

2.0 i	J3303064
2.5 i	J3303064
2.5 i	J3603046
2.5 TD	J3303064
2.5 TD	J3603046
2.5 TD 4x4	J3303064
2.5 TD 4x4	J3603046

B-SERIE (PE)

1.6	J3606001
1.8	J3606001
2.2 D	J3503033

B-SERIE (UD)

1.8	J3606001
2.0	J3103054
2.0	J3243010
2.0	J3303026

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Applicazioni veicolari - Vehicles applications

2.0	J3606001
2.2 D	J3503033

B-SERIE (UF)	
1.6	J3103054
1.6	J3233017
1.6	J3303026
1.6	J3403011
1.6	J3503033
1.6	J3603034
2.0	J3103054
2.0	J3233017
2.0	J3233064
2.0	J3243010
2.0	J3303026
2.0	J3403011
2.0	J3503033
2.0	J3603034
2.2	J3103054
2.2	J3233017
2.2	J3233064
2.2	J3243010
2.2	J3303026
2.2	J3403011
2.2	J3503033
2.2	J3603034
2.2 12V	J3233017
2.2 12V	J3303026
2.2 12V	J3403011
2.2 12V	J3503033
2.2 D	J3103054
2.2 D	J3103080
2.2 D	J3233017
2.2 D	J3233064
2.2 D	J3233075
2.2 D	J3243010
2.2 D	J3243018
2.2 D	J3303026
2.2 D	J3303073
2.2 D	J3303074
2.2 D	J3403011
2.2 D	J3503033
2.2 D	J3603034
2.5 D	J3403011
2.5 D	J3503033
2.5 D	J3603053
2.5 D	J3603054
2.5 D 4WD	J3233076
2.5 D 4WD	J3303073
2.5 D 4WD	J3303074
2.5 D 4WD	J3403011
2.5 D 4WD	J3503033
2.5 D 4WD	J3503051
2.5 D 4WD	J3603053
2.5 D 4WD	J3603054
2.6	J3103054
2.6	J3233017
2.6	J3303026
2.6	J3403011
2.6	J3503033
2.6	J3603034
2.6 12V 4WD	J3103054
2.6 12V 4WD	J3233017
2.6 12V 4WD	J3303026
2.6 12V 4WD	J3403011
2.6 12V 4WD	J3503033
2.6 12V 4WD	J3603034
2.6 12V 4WD	J3603054
2.6 4WD	J3103054
2.6 4WD	J3233017
2.6 4WD	J3303026
2.6 4WD	J3403011
2.6 4WD	J3503033
2.6 4WD	J3603034
2.6 i	J3403011
2.6 i 4WD	J3403011
2.6 i 4WD	J3503033

B-SERIE (UN)	
2.2	J3233076
2.2	J3303073
2.2	J3603053
2.2 4WD	J3233076
2.2 4WD	J3303073
2.2 4WD	J3603053
2.2 4WD	N3403018
2.2 8V 4WD	J3233076
2.2 8V 4WD	J3303073
2.2 8V 4WD	J3503051
2.2 8V 4WD	J3603053
2.2 8V 4WD	N3403018
2.5 D	J3233076
2.5 D	J3303073
2.5 D	J3503050
2.5 D	J3503051
2.5 D	J3603053
2.5 D	N3303091
2.5 D	N3603069
2.5 D 4WD	J3103083
2.5 D 4WD	J3233064
2.5 D 4WD	J3233076
2.5 D 4WD	J3243010
2.5 D 4WD	J3303026
2.5 D 4WD	J3303072
2.5 D 4WD	J3503051
2.5 D 4WD	J3603053
2.5 D 4WD	N3303091
2.5 D 4WD	N3403018
2.5 D 4WD	N3603069
2.5 TD	N3403018
2.5 TD 4WD	J3233076
2.5 TD 4WD	J3303072
2.5 TD 4WD	J3503051
2.5 TD 4WD	J3603053
2.5 TD 4WD	N3303091
2.5 TD 4WD	N3403018
2.5 TD 4WD	N3603069
2.6 12V 4WD	J3103080
2.6 12V 4WD	J3233076
2.6 12V 4WD	J3303072
2.6 12V 4WD	J3603053
2.6 12V 4WD	N3403018
2.6 i	J3103080
2.6 i	J3233076
2.6 i	J3303072
2.6 i	J3603053
2.6 i	N3403018
2.6 i 4WD	N3403018
2.9 D 4WD	N3403018

B-SERIE Platform/Chassis (UF)	
2.0	J3403011
2.0	J3503033
2.2	J3233017
2.2	J3303026
2.2	J3403011
2.2	J3503033
2.2	J3603034
2.2 D	J3103054
2.2 D	J3103080
2.2 D	J3233075
2.2 D	J3243010
2.2 D	J3243018
2.2 D	J3303026
2.2 D	J3303073
2.2 D	J3303074
2.2 D	J3403011
2.2 D	J3503033
2.2 D	J3603034
2.2 i	J3403011
2.5 TD	J3403011

B-SERIE Platform/Chassis (UN)	
2.5 TD 4x4	N3403018

BT-50 II Pickup (B22, B32, UP, UR)	
2.2 MZ-CD	N3403018
2.2 MZ-CD 4WD	J3603053
2.2 MZ-CD 4WD	N3403018
2.5 MZI	N3403018
2.5 MZI 4WD	N3403018

BT-50 Pickup (CD, UN)	
2.5 MRZ-CD	J18924
2.5 MRZ-CD	J3233076
2.5 MRZ-CD	J3303073
2.5 MRZ-CD	J3603053
2.5 MRZ-CD	N3403018
2.5 MRZ-CD 4x4	J18924
2.5 MRZ-CD 4x4	J3233076
2.5 MRZ-CD 4x4	J3303073
2.5 MRZ-CD 4x4	J3503051
2.5 MRZ-CD 4x4	N3303091
2.5 MRZ-CD 4x4	N3403018
2.5 MRZ-CD 4x4	N3603069
2.5 TDi 4x4	N3403018
2.6	J3603053
2.6 4x4	N3403018
2.6 4x4	N3603069
3.0 CDVi	J18924
3.0 CDVi	J3233076
3.0 CDVi	J3303073
3.0 CDVi	J3603053
3.0 CDVi 4x4	J18924
3.0 CDVi 4x4	J3233076
3.0 CDVi 4x4	J3303073
3.0 CDVi 4x4	N3303091
3.0 CDVi 4x4	N3403018
3.0 CDVi 4x4	N3603069

BT-50 Platform/Chassis (B22, B32, UP, UR)	
3.2 MZ-CD	N3403018
3.2 MZ-CD 4WD	N3403018

BT-50 Platform/Chassis (CD, UN)	
2.5 CDVi	J3303073
2.5 CDVi	J3603053
3.0 CDVi 4x4	J18924
3.0 CDVi 4x4	J3233076
3.0 CDVi 4x4	J3303073
3.0 CDVi 4x4	N3303091
3.0 CDVi 4x4	N3403018
3.0 CDVi 4x4	N3603069

CX-3 (DK)	
1.5 D	N3303100
1.5 D	N3303101
1.5 D	N3313044
1.5 D	N3603076
1.5 D	N3613026
1.5 D AWD	N3303101
1.5 D AWD	N3313044
1.5 D AWD	N3603076
1.5 D AWD	N3613026
1.8 SKYACTIV-D	N3313043
1.8 SKYACTIV-D	N3603076
1.8 SKYACTIV-D AWD	N3313043
1.8 SKYACTIV-D AWD	N3603076
2.0	N3303100
2.0	N3303101
2.0	N3313044
2.0	N3603076
2.0	N3613026
2.0 AWD	N3303101
2.0 AWD	N3313043
2.0 AWD	N3313044
2.0 AWD	N3603076
2.0 AWD	N3613026

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Applicazioni veicolari - Vehicles applications

2.0 SKYACTIV-G	N3313043
2.0 SKYACTIV-G	N3603076

CX-30 (DM)	
1.8 SKYACTIV-D	N3313043
1.8 SKYACTIV-D	N3613029
1.8 SKYACTIV-D AWD	N3313041
1.8 SKYACTIV-D AWD	N3613029
2.0 SKYACTIV-G	N3613029
2.0 SKYACTIV-G AWD	N3613029
2.5 SKYACTIV-G	N3613029
2.5 SKYACTIV-G AWD	N3613029
SKYACTIV-G M Hybrid	N3313043
SKYACTIV-G M Hybrid	N3613029
SKYACTIV-G M Hybrid AWD	N3313041
SKYACTIV-G M Hybrid AWD	N3613029
SKYACTIV-X M Hybrid	N3313043
SKYACTIV-X M Hybrid	N3613029
SKYACTIV-X M Hybrid AWD	N3313041
SKYACTIV-X M Hybrid AWD	N3613029

CX-5 (KE, GH)	
2.0	N3303097
2.0	N3313041
2.0	N3603073
2.0	N3603080
2.0	N3613026
2.0 AWD	N3303097
2.0 AWD	N3313041
2.0 AWD	N3603073
2.0 AWD	N3603080
2.0 AWD	N3613026
2.2 D	N3303097
2.2 D	N3313041
2.2 D	N3603073
2.2 D	N3603080
2.2 D	N3613026
2.2 D 4WD	N3313041
2.2 D 4WD	N3613026
2.2 D AWD	N3303097
2.2 D AWD	N3313041
2.2 D AWD	N3603073
2.2 D AWD	N3603080
2.2 D AWD	N3613026
2.5	N3313041
2.5 4WD	N3313041
2.5 AWD	N3303097
2.5 AWD	N3313041
2.5 AWD	N3603073
2.5 AWD	N3603080
2.5 AWD	N3613026

CX-5 (KF)	
2.0	N3303097
2.0	N3313041
2.0	N3603073
2.0	N3603080
2.0 AWD	N3313041
2.0 AWD	N3603073
2.0 AWD	N3603080
2.2 D	N3303097
2.2 D	N3313041
2.2 D	N3603073
2.2 D	N3603080
2.2 D AWD	N3303097
2.2 D AWD	N3313041
2.2 D AWD	N3603073
2.2 D AWD	N3603080
2.5	N3313041
2.5	N3603073
2.5	N3603080
2.5 AWD	N3313041
2.5 AWD	N3603073
2.5 AWD	N3603080

CX-5 Van (KE_)	
SKYACTIV-D	N3313041
SKYACTIV-D AWD	N3313041
SKYACTIV-G	N3313041
SKYACTIV-G AWD	N3313041

CX-7 (ER)	
2.2 MZR-CD	N3303088
2.2 MZR-CD	N3303090
2.2 MZR-CD	N3313034
2.2 MZR-CD	N3313035
2.2 MZR-CD	N3603070
2.2 MZR-CD	N3613024
2.2 MZR-CD AWD	N3303088
2.2 MZR-CD AWD	N3303090
2.2 MZR-CD AWD	N3313034
2.2 MZR-CD AWD	N3313035
2.2 MZR-CD AWD	N3500401
2.2 MZR-CD AWD	N3603070
2.2 MZR-CD AWD	N3613024
2.3 AWD	N3303090
2.3 AWD	N3313035
2.3 AWD	N3500401
2.3 AWD	N3603070
2.3 AWD	N3613024
2.3 DISI	N3603070
2.3 DISI	N3613024
2.3 MZR DISI Turbo	N3303088
2.3 MZR DISI Turbo	N3303090
2.3 MZR DISI Turbo	N3313034
2.3 MZR DISI Turbo	N3313035
2.3 MZR DISI Turbo	N3500401
2.3 MZR DISI Turbo	N3603070
2.3 MZR DISI Turbo	N3613024
2.3 MZR DISI Turbo AWD	N3303088
2.3 MZR DISI Turbo AWD	N3303090
2.3 MZR DISI Turbo AWD	N3313035
2.3 MZR DISI Turbo AWD	N3500401
2.3 MZR DISI Turbo AWD	N3603070
2.3 MZR DISI Turbo AWD	N3613024
2.5 MZR	N3303088
2.5 MZR	N3303090
2.5 MZR	N3313035
2.5 MZR	N3500401
2.5 MZR	N3603070

CX-9 (TB)	
3.5	N3303088
3.5	N3313034
3.5	N3603070
3.5	N3613024
3.5 AWD	N3303088
3.5 AWD	N3313034
3.5 AWD	N3603070
3.5 AWD	N3613024
3.7	N3303088
3.7	N3313034
3.7	N3500401
3.7	N3603070
3.7	N3613024
3.7 AWD	N3303088
3.7 AWD	N3313034
3.7 AWD	N3500401
3.7 AWD	N3603070
3.7 AWD	N3613024

DEMIO (DW)	
1.3 16V	J12365
1.3 16V	J3103082
1.3 16V	J3233079
1.3 16V	J3303044
1.3 16V	J3403012
1.3 16V	J3503041
1.3 16V	J3603036
1.3 i 16V	J12365
1.3 i 16V	J3103082
1.3 i 16V	J3233079
1.3 i 16V	J3303044
1.3 i 16V	J3403012
1.3 i 16V	J3503041
1.3 i 16V	J3603036
1.5 16V	J12365
1.5 16V	J3103082
1.5 16V	J3233079
1.5 16V	J3303044
1.5 16V	J3403012
1.5 16V	J3503041
1.5 16V	J3603036

E Platform/Chassis (SD1)	
E2000	J3103083
E2000	J3103084
E2000	J3233064
E2000	J3233070
E2000	J3233077
E2000	J3233078
E2000	J3243010
E2000	J3243016
E2000	J3243019
E2000	J3243020
E2000	J3303026
E2000	J3403011
E2000	J3503025
E2000	J3503034
E2000	J3600101
E2000	J3603025
E2000	J3603046
E2000	N3503054
E2200	J3103083
E2200	J3103084
E2200	J3233064
E2200	J3233070
E2200	J3233077
E2200	J3243010
E2200	J3243016
E2200	J3243019
E2200	J3303026
E2200	J3403011
E2200	J3503025
E2200	J3503034
E2200	J3600101
E2200	J3603025
E2200	N3503054

E Platform/Chassis (SD1, SL)	
E2000	J3103083
E2000	J3103084
E2000	J3233064
E2000	J3233070
E2000	J3233077
E2000	J3233078
E2000	J3243010
E2000	J3243016
E2000	J3243019
E2000	J3243020
E2000	J3303026
E2000	J3403011
E2000	J3503025
E2000	J3503034
E2000	J3600101
E2000	J3603046
E2000	N3503054
E2200	J3103084
E2200	J3233064
E2200	J3233070
E2200	J3233077
E2200	J3243010
E2200	J3243016
E2200	J3243019
E2200	J3303026
E2200	J3303073
E2200	J3403011
E2200	J3603046

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E2200	N3503054

E Van	
E1600	J3303026
E1600	J3603025
E1600	J3605002
E1600	J3606001

E Van (SR2)	
2200 D 4WD	J3103083
2200 D 4WD	J3233064
2200 D 4WD	J3243010
2200 D 4WD	J3303026
2200 D 4WD	J3303046
2200 D 4WD	J3403011
2200 D 4WD	J3503025
2200 D 4WD	J3600101
2200 D 4WD	J3603025
2200 D 4WD	J3603046
E2000	J3103083
E2000	J3103084
E2000	J3233064
E2000	J3233070
E2000	J3233077
E2000	J3233078
E2000	J3243010
E2000	J3243016
E2000	J3243019
E2000	J3243020
E2000	J3303026
E2000	J3403011
E2000	J3503025
E2000	J3503034
E2000	J3600101
E2000	J3603025
E2000	J3603046
E2000	J3605039
E2000 4WD	J3103083
E2000 4WD	J3103084
E2000 4WD	J3233064
E2000 4WD	J3233070
E2000 4WD	J3233077
E2000 4WD	J3233078
E2000 4WD	J3243010
E2000 4WD	J3243016
E2000 4WD	J3243019
E2000 4WD	J3243020
E2000 4WD	J3303026
E2000 4WD	J3403011
E2200 D	J3103083
E2200 D	J3103084
E2200 D	J3233064
E2200 D	J3233070
E2200 D	J3233077
E2200 D	J3243010
E2200 D	J3243016
E2200 D	J3243019
E2200 D	J3303026
E2200 D	J3303046
E2200 D	J3303073
E2200 D	J3403011
E2200 D	J3503025
E2200 D	J3503034
E2200 D	J3600101
E2200 D	J3603025
E2200 D	J3603046
E2200 D	J3605002
E2200 D	J3605039
E2200 D 4WD	J3103084
E2200 D 4WD	J3233064
E2200 D 4WD	J3233077
E2200 D 4WD	J3243010
E2200 D 4WD	J3243019
E2200 D 4WD	J3403011
E2200 D 4WD	J3503025
E2200 D 4WD	J3600101
E2200 D 4WD	J3603025
E2200 D 4WD	J3603046

EUNOS 500 (CA)	
1.6 16V	J10691
1.6 16V	J11247
1.6 16V	J11258
1.6 16V	J3103043
1.6 16V	J3103046
1.6 16V	J3103095
1.6 16V	J3103096
1.6 16V	J3303048
1.6 16V	J3303048P
1.6 16V	J3313014
1.6 16V	J3603038
1.6 16V	J3603061
1.6 16V	J3613007
2.0 V6	J10691
2.0 V6	J11247
2.0 V6	J11258
2.0 V6	J3103095
2.0 V6	J3103096
2.0 V6	J3303048
2.0 V6	J3303048P
2.0 V6	J3313014
2.0 V6	J3603038
2.0 V6	J3603061
2.0 V6	J3613007

FESTIVA	
1.1	J3303038
1.1	J3403005

FIGHTER Pickup	
2.5 TDiC 4WD	N3403018

MPV I (LV)	
2.5 TD	J3303064
2.5 TD	J3313024
2.5 TD	J3603046
3.0 i V6	J3303064
3.0 i V6	J3313024
3.0 i V6	J3503033
3.0 i V6	J3603046
3.0 i V6	J3605039

MPV III (LY)	
2.3	N3613024
2.3 4WD	N3613024

MPV Mk II (LW)	
2.0	J3103088
2.0	J3233081
2.0	J3303078
2.0	J3303079
2.0	J3313024
2.0	J3503042
2.0	J3603046
2.0	J3923066
2.0 DI	J3103088
2.0 DI	J3233081
2.0 DI	J3303078
2.0 DI	J3303079
2.0 DI	J3313024
2.0 DI	J3503042
2.0 DI	J3603046
2.0 DI	J3923066
2.0 DI	N3313040
2.0 DI	N3613023
2.3	J3103088
2.3	J3233081
2.3	J3303078
2.3	J3303079
2.3	J3313024
2.3	J3503042
2.3	J3603046
2.3	J3923066
2.3	N3313040
2.3	N3613023
2.5 V6	J3103088
2.5 V6	J3233081
2.5 V6	J3303078
2.5 V6	J3313024
2.5 V6	J3503042
2.5 V6	J3603046
2.5 V6	J3923066
3.0 i V6	J3103088
3.0 i V6	J3233081
3.0 i V6	J3303079
3.0 i V6	J3313024
3.0 i V6	J3503042
3.0 i V6	J3603046
3.0 i V6	J3923066
3.0 i V6	N3313040
3.0 i V6	N3613023

MX-3 / AZ-3 / PRESSO (EC)	
1.6 i	J10621
1.6 i	J3233014
1.6 i	J3303043
1.6 i	J3313008
1.6 i	J3403012
1.6 i	J3503036
1.6 i	J3603035
1.6 i	J3613003
1.8 i V6	J10621
1.8 i V6	J3233014
1.8 i V6	J3303043
1.8 i V6	J3313008
1.8 i V6	J3403012
1.8 i V6	J3503036
1.8 i V6	J3603035
1.8 i V6	J3613003

MX-30 (DR)	
e-SKYACTIV	N3313041
e-SKYACTIV	N3613029

MX-5 (NA)	
1.6	J10536
1.6	J11248
1.6	J3103039
1.6	J3303042
1.6	J3303062
1.6	J3313008
1.6	J3313012
1.6	J3603037
1.6	J3603044
1.6	J3613012
1.6	J3616001
1.6 Turbo	J10536
1.6 Turbo	J11248
1.6 Turbo	J3103039
1.6 Turbo	J3303042
1.6 Turbo	J3313012
1.8	J10536
1.8	J11248
1.8	J3103039
1.8	J3303062
1.8	J3313008
1.8	J3603037
1.8	J3603044
1.8	J3613012

MX-5 IV (ND)	
1.5	N3303103
1.5	N3613021
2.0	N3613021

MX-5 Mk II (NB)	
1.6 16V	J3303062
1.6 16V	J3313008

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1.6 16V	J3603037
1.6 16V	J3603044
1.6 16V	J3603052
1.6 16V	J3613012
1.6 16V	J3613020
1.6 16V	J3923067
1.6 16V	J3933061
1.6 16V	N3303098
1.6 16V	N3313038
1.8	J3303062
1.8	J3313008
1.8	J3613012
1.8	J3613020
1.8	J3923067
1.8	J3933061
1.8	N3303098
1.8	N3313038
1.8 16V	J3303062
1.8 16V	J3313008
1.8 16V	J3603037
1.8 16V	J3603044
1.8 16V	J3603052
1.8 16V	J3613012
1.8 16V	J3613020
1.8 16V	J3923067
1.8 16V	J3933061
1.8 16V	N3303098
1.8 16V	N3313038
1.8 i Turbo	J3613020
1.8 i Turbo	J3923067
1.8 i Turbo	J3933061
1.8 i Turbo	N3303098
1.8 i Turbo	N3313038

MX-5 Mk III (NC)	
1.8	J3313026
1.8	J3313026P
1.8	N3303089
1.8	N3603068
1.8	N3613021
2.0	J3313026
2.0	J3313026P
2.0	N3303089
2.0	N3603068
2.0	N3613021

MX-5 RF Targa (ND)	
1.5	N3303103
1.5	N3613021
2.0	N3613021

MX-6 (GD)	
2.5	J10691
2.5	J11247
2.5	J11258
2.5	J3103043
2.5	J3103096
2.5	J3603061

MX-6 (GE)	
2.0	J10691
2.0	J11247
2.0	J11258
2.0	J3103043
2.0	J3103046
2.0	J3103095
2.0	J3303048
2.0	J3303048P
2.0	J3313014
2.0	J3603038
2.0	J3603061
2.0	J3613007
2.5 24V	J10691
2.5 24V	J11247
2.5 24V	J11258
2.5 24V	J3103043
2.5 24V	J3103095
2.5 24V	J3103096
2.5 24V	J3233014
2.5 24V	J3303048
2.5 24V	J3303048P
2.5 24V	J3313014
2.5 24V	J3603038
2.5 24V	J3603061
2.5 24V	J3613007
2.5 i 24V	J10691
2.5 i 24V	J11247
2.5 i 24V	J11258
2.5 i 24V	J3103043
2.5 i 24V	J3103095
2.5 i 24V	J3103096
2.5 i 24V	J3303048
2.5 i 24V	J3303048P
2.5 i 24V	J3313014
2.5 i 24V	J3603031
2.5 i 24V	J3603038
2.5 i 24V	J3603061
2.5 i 24V	J3613006
2.5 i 24V	J3613007

PREMACY (CP)	
1.8	J10691
1.8	J3103092
1.8	J3233074
1.8	J3303048
1.8	J3303048P
1.8	J3303070
1.8	J3313014
1.8	J3313026
1.8	J3313026P
1.8	J3503039
1.8	J3503040
1.8	J3603038
1.8	J3603051
1.8	J3603061
1.8	J3613002
1.9	J10691
1.9	J3103092
1.9	J3233074
1.9	J3303048
1.9	J3303048P
1.9	J3303070
1.9	J3313014
1.9	J3313026
1.9	J3313026P
1.9	J3503039
1.9	J3503040
1.9	J3603038
1.9	J3603051
1.9	J3603061
1.9	J3613002
2.0	J10691
2.0	J3103092
2.0	J3233074
2.0	J3303048
2.0	J3303048P
2.0	J3303070
2.0	J3313014
2.0	J3313026
2.0	J3313026P
2.0	J3503039
2.0	J3603051
2.0	J3603061
2.0	J3613002
2.0 TD	J10691
2.0 TD	J3103092
2.0 TD	J3233074
2.0 TD	J3303048
2.0 TD	J3303048P
2.0 TD	J3303070
2.0 TD	J3313014
2.0 TD	J3313026
2.0 TD	J3313026P
2.0 TD	J3503039
2.0 TD	J3503040
2.0 TD	J3603038
2.0 TD	J3603051
2.0 TD	J3603061
2.0 TD	J3613002

RX-7 (SA)	
Wankel	J3613002

RX-7 II Convertible	
1.3	J3303050
Turbo	J3303050

RX-7 Mk II (FC)	
Turbo	J3303050
Turbo	J3613002
Wankel	J3303050
Wankel	J3613002

RX-7 Mk III (FD)	
Wankel Twin Turbo	J3303050
Wankel Twin Turbo	J3613002

RX-8 (SE, FE)	
1.3	J3603066
1.3	N3303094
2.6 Wankel	J3603066
2.6 Wankel	J3613018
2.6 Wankel	N3303094

TRIBUTE (EP)	
2.0	J3233080
2.0	J3303077
2.0	J3503040
2.0	J3603057
2.0 4WD	J3233080
2.0 4WD	J3303077
2.0 4WD	J3503040
2.0 4WD	J3603057
2.3 AWD	J3233080
2.3 AWD	J3303077
2.3 AWD	J3503040
2.3 AWD	J3603057
2.3 AWD	N3613025
2.3 GX	J3233080
2.3 GX	J3303077
2.3 GX	N3613025
3.0 V6 24V 4WD	J3233080
3.0 V6 24V 4WD	J3303077
3.0 V6 24V 4WD	J3503040
3.0 V6 24V 4WD	J3603057
3.0 V6 AWD	J3233080
3.0 V6 AWD	J3303077
3.0 V6 AWD	J3603057
3.0 V6 AWD	N3613025

XEDOS 9 (TA)	
2.0 24V	J3303078
2.0 24V	J3313022
2.0 24V	J3603040
2.0 24V	J3613005
2.3 24V	J3303078
2.3 24V	J3313022
2.3 24V	J3603040
2.5 24V	J3303078
2.5 24V	J3313022
2.5 24V	J3603040
2.5 24V	J3613005
2.5 V6	J3303078
2.5 V6	J3313022
2.5 V6	J3603040

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Applicazioni veicolari - Vehicles applications

MAZDA (CHANGAN)

2 Hatchback	
1.3	N3606022
1.5	N3606022

2 Saloon	
1.3	N3606022
1.5	N3606022

3 Hatchback	
1.6	N3613022
2.0	N3613022

3 Saloon	
1.6	N3613022
2.0	N3613022

CX-5 (KE)	
2.0	N3313041
2.0 AWD	N3313041
2.5 AWD	N3313041

MAZDA (FAW)

6 ATENZA	
2.0	N3615017
2.0	N3615019
2.5	N3615017
2.5	N3615019

MERCEDES-BENZ

A-CLASS (W176)	
A 160	N3601114
A 160	N3611063
A 160 CDI	N3601114
A 160 CDI	N3611063
A 180	N3601114
A 180	N3611063
A 180 CDI	N3601114
A 180 CDI	N3611063
A 200	N3601114
A 200	N3611063
A 200 CDI	N3601114
A 200 CDI	N3611063
A 200 CDI 4-matic	N3601114
A 200 CDI 4-matic	N3611063
A 220 4-matic	N3601114
A 220 4-matic	N3611063
A 220 CDI	N3601114
A 220 CDI	N3611063
A 220 CDI 4-matic	N3601114
A 220 CDI 4-matic	N3611063
A 220 d	N3601114
A 220 d	N3611063
A 220 d 4-matic	N3601114
A 220 d 4-matic	N3611063
A 250	N3601114
A 250	N3611063
A 250 4-matic	N3601114
A 250 4-matic	N3611063

B-CLASS Sports Tourer (W246, W242)	
B 160	N3601114
B 160	N3611063
B 160 CDI	N3601114
B 160 CDI	N3611063
B 180	N3601114
B 180	N3611063
B 180 CDI	N3601114
B 180 CDI	N3611063
B 200	N3601114
B 200	N3611063
B 200 CDI	N3601114
B 200 CDI	N3611063
B 200 CDI 4-matic	N3601114
B 200 CDI 4-matic	N3611063
B 200 Natural Gas Drive	N3601114
B 200 Natural Gas Drive	N3611063
B 220 4-matic	N3601114
B 220 4-matic	N3611063
B 220 CDI	N3601114
B 220 CDI	N3611063
B 220 CDI 4-matic	N3601114
B 220 CDI 4-matic	N3611063
B 250	N3601114
B 250	N3611063
B 250 4-matic	N3601114
B 250 4-matic	N3611063
Electric Drive	N3601114
Electric Drive	N3611063

CITAN Dualiner (W415)	
109 CDI	J3601085
111 CDI	J3601085

CITAN Panel Van (W415)	
108 CDI	J3601085
109 CDI	J3601085
111 CDI	J3601085
112	J3601085

CITAN Traveliner (W415)	
108 CDI	J3601085
109 CDI	J3601085
111	J3601085
112	J3601085

CLA Coupe (C117)	
3.0	N3601114
3.0	N3611063
AMG CLA 45 4-matic	N3601114
CLA 180	N3601114
CLA 180	N3611063
CLA 200	N3601114
CLA 200	N3611063
CLA 200 CDI	N3601114
CLA 200 CDI	N3611063
CLA 200 CDI 4-matic	N3601114
CLA 200 CDI 4-matic	N3611063
CLA 220 4-matic	N3601114
CLA 220 4-matic	N3611063
CLA 220 CDI	N3601114
CLA 220 CDI	N3611063
CLA 220 CDI 4-matic	N3601114
CLA 220 CDI 4-matic	N3611063
CLA 250	N3601114
CLA 250	N3611063
CLA 250 4-matic	N3601114
CLA 250 4-matic	N3611063
CLA 45 AMG 4-matic	N3601114

CLA Shooting Brake (X117)	
AMG CLA 45 4-matic	N3601114
CLA 180	N3601114
CLA 180	N3611063
CLA 200	N3601114
CLA 200	N3611063
CLA 200 CDI / d	N3601114
CLA 200 CDI / d	N3611063
CLA 200 CDI / d 4-matic	N3601114
CLA 200 CDI / d 4-matic	N3611063
CLA 220 CDI / d	N3601114
CLA 220 CDI / d	N3611063
CLA 220 CDI / d 4-matic	N3601114
CLA 220 CDI / d 4-matic	N3611063
CLA 220 d	N3611063
CLA 250	N3601114
CLA 250	N3611063
CLA 250 4-matic	N3601114
CLA 250 4-matic	N3611063
CLA 45 AMG 4-matic	N3601114

GLA-CLASS (X156)	
GLA 180	N3601114
GLA 180	N3611063
GLA 180 CDI	N3601114
GLA 180 CDI	N3611063
GLA 200 (156.943)	N3601114
GLA 200 (156.943)	N3611063
GLA 200 CDI (156.908)	N3601114
GLA 200 CDI (156.908)	N3611063
GLA 200 CDI 4-matic (156.902)	N3601114
GLA 200 CDI 4-matic (156.902)	N3611063
GLA 220 4-matic	N3601114
GLA 220 4-matic	N3611063
GLA 220 CDI	N3601114
GLA 220 CDI	N3611063
GLA 220 CDI (156.903)	N3601114
GLA 220 CDI (156.903)	N3611063
GLA 220 CDI 4-matic	N3601114
GLA 220 CDI 4-matic	N3611063
GLA 220 CDI 4-matic (156.905)	N3601114
GLA 220 CDI 4-matic (156.905)	N3611063
GLA 220 d	N3601114
GLA 220 d	N3611063
GLA 220 d 4-matic	N3601114
GLA 220 d 4-matic	N3611063
GLA 250 (156.944)	N3601114
GLA 250 (156.944)	N3611063
GLA 250 4-matic (156.946)	N3601114
GLA 250 4-matic (156.946)	N3611063

SLC (R172)	
180	N3611063
200	N3611063
250 d	N3611063
300	N3611063

SLK (R172)	
200	N3611063
250	N3611063
250 CDI	N3611063
300	N3611063
350	N3611063

MG

EXPRESS Hatchback Van	
1.4	J3314003
1.4	J3604031
1.4	J3614004
1.8	J3314003
1.8	J3604031
1.8	J3614004
160	J3604047
160	J3614008
160	N3614025
2.0 TD	J3314003
2.0 TD	J3604031
2.0 TD	J3614004

MG 6 Hatchback	
2.5 CRDi	N3300534

MG 6 Saloon	
2.5 CRDi 4WD	N3300534

MG ZR	
105	J3304026
105	J3314003
105	J3504015
105	J3604031

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Applicazioni veicolari - Vehicles applications

105	J3614004
120	J3304026
120	J3314003
120	J3504015
120	J3604031
120	J3614004
160	J3314018
160	J3604047
160	J3614008
160	N3614025
2.0 TD	J3304026
2.0 TD	J3314003
2.0 TD	J3504015
2.0 TD	J3604031
2.0 TD	J3614004

MG ZS

1.6	J3314003
1.6	J3614004
120	J3304026
120	J3314018
120	J3504015
120	J3604047
120	J3614004
180	J3304026
180	J3314018
180	J3504015
180	J3604047
180	J3614004
180	J3614008
180	N3614025
2.0 TD	J3304026
2.0 TD	J3314018
2.0 TD	J3504015
2.0 TD	J3604047
2.0 TD	J3614004

MG ZS Hatchback

1.6	J3314003
1.6	J3614004
120	J3304026
120	J3314018
120	J3504015
120	J3604047
120	J3614004
180	J3304026
180	J3314018
180	J3504015
180	J3604047
180	J3614004
180	J3614008
180	N3614025
2.0 TD	J3304026
2.0 TD	J3314018
2.0 TD	J3504015
2.0 TD	J3604047
2.0 TD	J3614004

MGR V8

3.9	J3604031

MITSUBISHI

3000 GT Coupe (Z1_A)

3.0 i 24V 4x4	J3505039
3.0 i 24V 4x4	J3605031
3.0 i 24V 4x4	J3605033
3.0 i 24V 4x4	J3610302
3.0 i 24V 4x4	J3615003
3.0 i 24V 4x4	J3615007

ASX (GA_W_)

1.6	J3605046
1.6	J3615010
1.6	N3305068
1.6	N3315030
1.6	N3315036
1.6	N3505045
1.6	N3615017
1.6	N3615019
1.6 DI-D	J3605046
1.6 DI-D	J3615010
1.6 DI-D	N3305068
1.6 DI-D	N3315030
1.6 DI-D	N3315036
1.6 DI-D	N3615017
1.6 DI-D	N3615019
1.6 DI-D 4WD	J3605046
1.6 DI-D 4WD	J3615010
1.6 DI-D 4WD	N3305068
1.6 DI-D 4WD	N3315030
1.6 DI-D 4WD	N3315036
1.6 DI-D 4WD	N3615017
1.6 DI-D 4WD	N3615019
1.6 LPG	N3315030
1.6 LPG	N3315036
1.6 LPG	N3615017
1.6 LPG	N3615019
1.8	J3605046
1.8	J3615010
1.8	N3305068
1.8	N3315030
1.8	N3315036
1.8	N3505045
1.8	N3615017
1.8	N3615019
1.8 4WD	J3605046
1.8 4WD	J3615010
1.8 4WD	N3305068
1.8 4WD	N3315030
1.8 4WD	N3615019
1.8 DI-D	J3605046
1.8 DI-D	J3615010
1.8 DI-D	N3305068
1.8 DI-D	N3315030
1.8 DI-D	N3315036
1.8 DI-D	N3505045
1.8 DI-D	N3615017
1.8 DI-D	N3615019
1.8 DI-D 4WD	J3605046
1.8 DI-D 4WD	J3615010
1.8 DI-D 4WD	N3305068
1.8 DI-D 4WD	N3315030
1.8 DI-D 4WD	N3315036
1.8 DI-D 4WD	N3505045
1.8 DI-D 4WD	N3615017
1.8 DI-D 4WD	N3615019
2.0 i	J3605046
2.0 i	J3615010
2.0 i	N3305068
2.0 i	N3315030
2.0 i	N3315036
2.0 i	N3615017
2.0 i	N3615019
2.0 i 4WD	J3605046
2.0 i 4WD	J3615010
2.0 i 4WD	N3305068
2.0 i 4WD	N3315030
2.0 i 4WD	N3315036
2.0 i 4WD	N3615017
2.0 i 4WD	N3615019
2.2 Di-D 4WD	J3305063
2.2 Di-D 4WD	J3605046
2.2 Di-D 4WD	J3615010
2.2 Di-D 4WD	N3305068
2.2 Di-D 4WD	N3315036
2.2 Di-D 4WD	N3505045
2.2 Di-D 4WD	N3615017
2.2 Di-D 4WD	N3615019

ASX Van (GA_W_)

1.8 DI-D 4WD	J3605046
1.8 DI-D 4WD	J3615010
1.8 DI-D 4WD	N3305068
1.8 DI-D 4WD	N3315030
1.8 DI-D 4WD	N3315036
1.8 DI-D 4WD	N3615017
1.8 DI-D 4WD	N3615019

Canter (FB7, FB8, FE7, FE8) VII

3C11	N3605055
3C13	N3605054
3C15	N3315038
3C15	N3605055
6C18	N3315037
6C18	N3315038
6C18	N3605055

Canter (FE5, FE6) VI

Canter 35	J3605045
Canter 35	N3315037
Canter 55	N3315037
Canter 55	N3605054
Canter 60	J3105040
Canter 60	N3315037
Canter 60	N3605054
Canter 60	N3605055
Canter 75	N3315037
Canter 75	N3605054
Canter 75	N3605055
FE112E4	N3605054
FE150C3, FE150E3	N3605054
FE5-109	N3315038
FE5-109	N3605055
FE7-136	N3315038

CARISMA (DA_)

1.6	J14737
1.6	J14747
1.6	J14768
1.6	J14778
1.6	J3235090
1.6	J3235091
1.6	J3305022
1.6	J3305028
1.6	J3305032
1.6	J3315016
1.6	J3315019
1.6	J3405012
1.6	J3505005
1.6	J3505034
1.6	J3605036
1.6	J3605037
1.6	J3605042
1.6	J3615004
1.6	J3615012
1.8	J14737
1.8	J14768
1.8	J3235090
1.8	J3235091
1.8	J3305022
1.8	J3305028
1.8	J3315019
1.8	J3405012
1.8	J3505005
1.8	J3605036
1.8	J3615004
1.8	J3615012
1.8 16V	J14737
1.8 16V	J14768
1.8 16V	J3235090
1.8 16V	J3235091
1.8 16V	J3305022
1.8 16V	J3305028
1.8 16V	J3305053
1.8 16V	J3315019
1.8 16V	J3405012

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Applicazioni veicolari - Vehicles applications

1.8 16V	J3505005
1.8 16V	J3605036
1.8 16V	J3615004
1.8 16V	J3615012
1.8 16V GDI	J14737
1.8 16V GDI	J14747
1.8 16V GDI	J14768
1.8 16V GDI	J14778
1.8 16V GDI	J3235090
1.8 16V GDI	J3305022
1.8 16V GDI	J3305028
1.8 16V GDI	J3315019
1.8 16V GDI	J3405012
1.8 16V GDI	J3505005
1.8 16V GDI	J3505034
1.8 16V GDI	J3605036
1.8 16V GDI	J3605042
1.8 16V GDI	J3615004
1.8 16V GDI	J3615012
1.8 GDI	J14737
1.8 GDI	J14747
1.8 GDI	J14768
1.8 GDI	J14778
1.8 GDI	J3235090
1.8 GDI	J3315019
1.8 GDI	J3405012
1.8 GDI	J3505005
1.8 GDI	J3505034
1.8 GDI	J3605036
1.8 GDI	J3605042
1.8 GDI	J3615004
1.8 GDI	J3615012
1.9 DI-D	J14747
1.9 DI-D	J14778
1.9 DI-D	J3235091
1.9 DI-D	J3305053
1.9 DI-D	J3315019
1.9 DI-D	J3405012
1.9 DI-D	J3505005
1.9 DI-D	J3605042
1.9 DI-D	J3615004
1.9 DI-D	J3615012
1.9 TD	J14737
1.9 TD	J14768
1.9 TD	J3235090
1.9 TD	J3235091
1.9 TD	J3305022
1.9 TD	J3305028
1.9 TD	J3305032
1.9 TD	J3315016
1.9 TD	J3405012
1.9 TD	J3505005
1.9 TD	J3505034
1.9 TD	J3605036
1.9 TD	J3605037
1.9 TD	J3615004
1.9 TD	J3615012

CARISMA Saloon (DA_)

1.3 16V	J14747
1.3 16V	J14778
1.3 16V	J3235091
1.3 16V	J3305053
1.3 16V	J3505005
1.3 16V	J3605042
1.3 16V	J3615004
1.3 16V	J3615012
1.6	J14737
1.6	J14747
1.6	J14768
1.6	J14778
1.6	J3235090
1.6	J3235091
1.6	J3305022
1.6	J3305028
1.6	J3305032
1.6	J3315016
1.6	J3315019
1.6	J3405012
1.6	J3505005
1.6	J3505034
1.6	J3605036
1.6	J3605037
1.6	J3605042
1.6	J3615004
1.6	J3615012
1.8	J14737
1.8	J14768
1.8	J3235090
1.8	J3235091
1.8	J3305022
1.8	J3305028
1.8	J3315019
1.8	J3405012
1.8	J3505005
1.8	J3605036
1.8	J3615004
1.8	J3615012
1.8 16V GDI	J14737
1.8 16V GDI	J14747
1.8 16V GDI	J14768
1.8 16V GDI	J14778
1.8 16V GDI	J3235090
1.8 16V GDI	J3305022
1.8 16V GDI	J3305028
1.8 16V GDI	J3315019
1.8 16V GDI	J3405012
1.8 16V GDI	J3505005
1.8 16V GDI	J3505034
1.8 16V GDI	J3605036
1.8 16V GDI	J3605042
1.8 16V GDI	J3615004
1.8 16V GDI	J3615012
1.8 GDI	J14737
1.8 GDI	J14747
1.8 GDI	J14768
1.8 GDI	J14778
1.8 GDI	J3235090
1.8 GDI	J3315019
1.8 GDI	J3405012
1.8 GDI	J3505005
1.8 GDI	J3505034
1.8 GDI	J3605036
1.8 GDI	J3605042
1.8 GDI	J3615004
1.8 GDI	J3615012
1.9 DI-D	J14747
1.9 DI-D	J14778
1.9 DI-D	J3235091
1.9 DI-D	J3305053
1.9 DI-D	J3315019
1.9 DI-D	J3405012
1.9 DI-D	J3505005
1.9 DI-D	J3605042
1.9 DI-D	J3615004
1.9 DI-D	J3615012
1.9 TD	J14737
1.9 TD	J14768
1.9 TD	J3235090
1.9 TD	J3235091
1.9 TD	J3305022
1.9 TD	J3305028
1.9 TD	J3305032
1.9 TD	J3315016
1.9 TD	J3405012
1.9 TD	J3505005
1.9 TD	J3505034
1.9 TD	J3605036
1.9 TD	J3605037
1.9 TD	J3615004
1.9 TD	J3615012
2.0 16V GT EVO VI/VII	J14888
2.0 16V GT EVO VI/VII	J3235091
2.0 16V GT EVO VI/VII	J3305022
2.0 16V GT EVO VI/VII	J3305028
2.0 16V GT EVO VI/VII	J3315019
2.0 16V GT EVO VI/VII	J3405012
2.0 16V GT EVO VI/VII	J3605036
2.0 16V GT EVO VI/VII	J3611049
2.0 16V GT EVO VI/VII	J3615004
2.0 16V GT EVO VI/VII	J3615012
2.0 16V GT EVO VI/VII	N3305070

CHALLENGER / SHOGUN SPORT I (K7_, K9_)

1.8 All-wheel Drive	J3305055
1.8 All-wheel Drive	J3605040
1.8 All-wheel Drive	J3610302
1.8 All-wheel Drive	J3615003
1.8 All-wheel Drive	J3615011
1.8 GDi All-wheel Drive	J3615011
2.0 GDi All-wheel Drive	J3615011
2.5 TD	J19987
2.5 TD	J19988
2.5 TD	J3105031
2.5 TD	J3105039
2.5 TD	J3305052HC
2.5 TD	J3305054
2.5 TD	J3305059
2.5 TD	J3315009
2.5 TD	J3405002
2.5 TD	J3505042
2.5 TD	J3605031
2.5 TD	J3615005
2.5 TD	J3615011
2.5 TD All-wheel Drive	J3315025
2.5 TD All-wheel Drive	J3615011
2.8 TDi	J19987
2.8 TDi	J19988
2.8 TDi	J3305054
2.8 TDi	J3315009
2.8 TDi	J3605031
2.8 TDi	J3615005
2.8 TDi	J3615011
3.0 4WD	J19987
3.0 4WD	J19988
3.0 4WD	J3105031
3.0 4WD	J3105039
3.0 4WD	J3235042
3.0 4WD	J3245001
3.0 4WD	J3305059
3.0 4WD	J3315009
3.0 4WD	J3605031
3.0 V6	J19987
3.0 V6	J19988
3.0 V6	J3105031
3.0 V6	J3105039
3.0 V6	J3235042
3.0 V6	J3245001
3.0 V6	J3305054
3.0 V6	J3305059
3.0 V6	J3315009
3.0 V6	J3505042
3.0 V6	J3605031
3.0 V6	J3615011
3.2 TDi	J3615011
3.2 TDi	N3505047

COLT (A15_A)

1.2 GL	J3235032
1.4 GLX,GT	J3235032
1.4 GLX,GT	J3305009
1.4 Turbo	J3235032
1.4 Turbo	J3305009

COLT CZC VI Convertible (RG)

1.5	J17268
1.5	J3305064
1.5	J3315026

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Applicazioni veicolari - Vehicles applications

1.5	J3605036
1.5	J3615012
1.5 Turbo	J17268
1.5 Turbo	J3305064
1.5 Turbo	J3315026
1.5 Turbo	J3615012
1.5 Turbo	N3305073

COLT Hatchback Van (Z3_V)

1.5 DiD	N3505043

COLT Mk II (C1_A)

1.2 EL,GL	J3235032
1.2 EL,GL	J3505026
1.2 EL,GL	J3605024
1.3 EL,GL	J3235032
1.5 GLX	J3235032
1.5 GLX	J3505026
1.5 GLX	J3605024
1.6 Turbo ECi	J3105035
1.6 Turbo ECi	J3235032
1.6 Turbo ECi	J3305009
1.6 Turbo ECi	J3505026
1.6 Turbo ECi	J3605025
1.6 Turbo ECi	J3615000
1.8 GL Diesel	J3105005
1.8 GL Diesel	J3235032
1.8 GL Diesel	J3305009
1.8 GL Diesel	J3505026
1.8 GL Diesel	J3605025

COLT Mk III (C5_A)

1.3	J3105035
1.3	J3235032
1.3	J3505026
1.3	J3605024
1.3	J3605025
1.3	J3605032
1.3 12V	J3105035
1.3 12V	J3235039
1.3 12V	J3305024
1.3 12V	J3505031
1.3 12V	J3605032
1.3 GL	J3105035
1.3 GL	J3235032
1.3 GL	J3305009
1.3 GL	J3505026
1.3 GL	J3605024
1.3 GL	J3605025
1.3 GL	J3605032
1.5	J3105035
1.5	J3235039
1.5	J3305024
1.5	J3505031
1.5	J3605032
1.5 GLXi	J3105035
1.5 GLXi	J3235032
1.5 GLXi	J3305009
1.5 GLXi	J3305024
1.5 GLXi	J3505026
1.5 GLXi	J3605024
1.5 GLXi	J3605025
1.5 GLXi	J3605032
1.6 GTi 16V	J3105035
1.6 GTi 16V	J3315008
1.6 GTi 16V	J3605025
1.6 GTi 16V	J3615000
1.8 Diesel GLX	J3105035
1.8 Diesel GLX	J3235039
1.8 Diesel GLX	J3305009
1.8 Diesel GLX	J3305024
1.8 Diesel GLX	J3505026
1.8 Diesel GLX	J3505031
1.8 Diesel GLX	J3605025
1.8 Diesel GLX	J3605032
1.8 GTi 16V	J3105035
1.8 GTi 16V	J3315008
1.8 GTi 16V	J3605030
1.8 GTi 16V	J3615000

COLT Mk IV (CA_A)

1.3 GLi 12V	J3105016
1.3 GLi 12V	J3235079
1.3 GLi 12V	J3305032
1.3 GLi 12V	J3305038
1.3 GLi 12V	J3315016
1.3 GLi 12V	J3505031
1.3 GLi 12V	J3605032
1.3 GLi 12V	J3615004
1.6	J3105016
1.6	J3105035
1.6	J3105072
1.6	J3235039
1.6	J3235079
1.6	J3305032
1.6	J3315016
1.6	J3405010
1.6	J3505031
1.6	J3605032
1.6	J3615004
1.6 4x4	J3105035
1.6 4x4	J3235079
1.6 4x4	J3305009
1.6 4x4	J3305032
1.6 4x4	J3315016
1.6 4x4	J3505030
1.6 4x4	J3605032
1.6 4x4	J3615004
1.6 GLXi 16V	J3105016
1.6 GLXi 16V	J3235079
1.6 GLXi 16V	J3305032
1.6 GLXi 16V	J3315016
1.6 GLXi 16V	J3505005
1.6 GLXi 16V	J3605032
1.6 GLXi 16V	J3615004
1.8 GTi 16V	J3305033
1.8 GTi 16V	J3315014
1.8 GTi 16V	J3605030
1.8 GTi 16V	J3615004

COLT Mk V (CJ_, CP_)

1300	J3105035
1300	J3105072
1300	J3235079
1300	J3305032
1300	J3505005
1300	J3505031
1300	J3605032
1300	J3615004
1300 GL,GLX	J3105035
1300 GL,GLX	J3105072
1300 GL,GLX	J3235079
1300 GL,GLX	J3305032
1300 GL,GLX	J3405010
1300 GL,GLX	J3505005
1300 GL,GLX	J3505031
1300 GL,GLX	J3605032
1300 GL,GLX	J3615004
1500	J3605032
1500	J3615004
1600	J3105035
1600	J3105072
1600	J3235079
1600	J3305032
1600	J3505005
1600	J3505031
1600	J3605032
1600	J3615004
1600 GLX	J3105035
1600 GLX	J3105072
1600 GLX	J3235039
1600 GLX	J3235079
1600 GLX	J3305032
1600 GLX	J3405010
1600 GLX	J3505005
1600 GLX	J3505031
1600 GLX	J3605032
1600 GLX	J3615004

COLT PLUS VI (Z2_W)

1.3	J3305064
1.3	J3315026
1.3	N3505049
1.3 4WD	N3505049
1.5	J3305064
1.5	J3315026
1.5	N3505049

COLT VI (Z3_A, Z2_A)

1.1	J17268
1.1	J3305064
1.1	J3315026
1.1	J3605036
1.1	J3615012
1.1	N3400516
1.1	N3505043
1.1 Bifuel	J17268
1.1 Bifuel	J3305064
1.1 Bifuel	J3315026
1.1 Bifuel	J3605036
1.1 Bifuel	J3615012
1.1 Bifuel	N3400516
1.1 Bifuel	N3505043
1.1 Bifuel	N3505045
1.3	J17268
1.3	J3305064
1.3	J3315026
1.3	J3605036
1.3	J3615012
1.3	N3400516
1.3	N3505043
1.3 4WD	J3615012
1.3 Bifuel	J17268
1.3 Bifuel	J3305064
1.3 Bifuel	J3315026
1.3 Bifuel	J3605036
1.3 Bifuel	J3615012
1.3 Bifuel	N3400516
1.3 Bifuel	N3505043
1.3 Bifuel	N3505045
1.3 Flexfuel	N3505043
1.5	J17268
1.5	J3305064
1.5	J3315026
1.5	J3605036
1.5	J3615012
1.5	N3400516
1.5	N3505043
1.5 CZT	J17268
1.5 CZT	J3315026
1.5 CZT	J3615012
1.5 CZT	N3305073
1.5 CZT	N3400516
1.5 DI-D	J17268
1.5 DI-D	J3305064
1.5 DI-D	J3315026
1.5 DI-D	J3605036
1.5 DI-D	J3615012
1.5 DI-D	N3400516
1.5 DI-D	N3505043
1.5 Ralliart R	J17268
1.5 Ralliart R	J3315026
1.5 Ralliart R	J3615012
1.5 Ralliart R	N3400516
1.5 Turbo	J3315026
1.5 Turbo	J3615012

CORDIA (A21_A, AB, AC)

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Applicazioni veicolari - Vehicles applications

1.6 GSL	J3505005
1.6 GSL	J3605024
1.6 GSL	J3605025
1.6 Turbo	J3305009
1.6 Turbo	J3505005
1.6 Turbo	J3605025
1.8 GSL	J3505005
1.8 GSL	J3605025
1.8 Turbo ECi	J3505005
1.8 Turbo ECi	J3605025

DELICA / SPACE GEAR

2.0	J3105071
2.0	J3105077
2.0	J3305039
2.0	J3505033
2.0	J3605035
2.0	J3615005
2.4	J3105071
2.4	J3105077
2.4	J3305039
2.4	J3615005

DELICA D5 (CV_W)

2.0	J3615010
2.0	N3615019
2.2 DI-D 4WD	J3615010
2.2 DI-D 4WD	N3615019
2.4	J3615010
2.4	N3615019
2.4 4WD	J3615010
2.4 4WD	N3315036
2.4 4WD	N3615019

ECLIPSE (D2_A)

1.8	J3105005
1.8	J3305056
1.8	J3605030
2.0 i 16V	J3105005
2.0 i 16V	J3305031
2.0 i 16V	J3505039
2.0 i 16V	J3605030
2.0 i 16V	J3615000
2.0 i 16V 4x4	J3105005
2.0 i 16V 4x4	J3305031
2.0 i 16V 4x4	J3505039
2.0 i 16V 4x4	J3605030
2.0 i 16V 4x4	J3605031
2.0 i 16V 4x4	J3615000
2.0 Turbo	J3105005
2.0 Turbo	J3305031
2.0 Turbo	J3605030

ECLIPSE Convertible

1.8	J3605030
1.8	J3615003
2.0	J3615003

ECLIPSE Convertible (D5_A)

2.4	J3605030
2.4 RS	J3605030
3.0	J3605030

ECLIPSE CROSS (GK_)

1.5	N3315036
1.5	N3615018
1.5 4WD	N3315036
1.5 4WD	N3615018
1.5 T-Mivec	N3305068
1.5 T-Mivec	N3315036
1.5 T-Mivec	N3615018
1.5 T-Mivec 4WD	N3305068
1.5 T-Mivec 4WD	N3315036
1.5 T-Mivec 4WD	N3615018
2.2 DiD 4WD	N3315036
2.2 DiD 4WD	N3615018

ECLIPSE III (D5_A)

2.4	J3605030
3.0	J3605030

ECLIPSE Mk II (D3_A)

2.0	J3305031
2.0 Turbo	J3605030
2.0 Turbo 4WD	J3305056
2.0 Turbo 4WD	J3605030
2.0 Turbo 4WD	J3615003
2000 GS 16V	J3105007
2000 GS 16V	J3305029
2000 GS 16V	J3315023
2000 GS 16V	J3505039
2000 GS 16V	J3605030
2000 GS 16V	J3610302
2000 GS 16V	J3615003
2000 GT 16V	J3305056
2000 GT 16V	J3315023
2000 GT 16V	J3505039
2000 GT 16V	J3605030
2000 GT 16V	J3610302
2000 GT 16V	J3615003
2400 GS 16V	J3305031
2400 GS 16V	J3315023
2400 GS 16V	J3505039
2400 GS 16V	J3605030
2400 GS 16V	J3610302
2400 GS 16V	J3615003

FTO Coupe (DE_A)

1.8	J14857
1.8	J14878
1.8	J3105035
1.8	J3305029
1.8	J3615004
2.0	J14857
2.0	J14878
2.0	J3105007
2.0	J3305029
2.0	J3315010
2.0	J3605030
2.0	J3610302
2.0	J3615003
2.0	J3615004

GALANT (A12_)

1.6	J3235002
2.0	J3235002
2.0 GLX	J3235002

GALANT Station Wagon (A12_V)

2.0 GLX	J3235002

GALANT / ASPIRE Mk VI (EA_)

1.8 GDi	J14817
1.8 GDi	J14838
1.8 GDi	J14857
1.8 GDi	J14878
1.8 GDi	J3505005
1.8 GDi	J3605030
1.8 GDi	J3615003
2.0	J14817
2.0	J14838
2.0	J14857
2.0	J14878
2.0	J3105046
2.0	J3105047
2.0	J3235040
2.0	J3305022
2.0	J3305026
2.0	J3305028
2.0	J3315010
2.0	J3505039
2.0	J3605030
2.0	J3605031
2.0	J3605046
2.0	J3610302
2.0	J3615003
2.0	N3305071
2.0 GDI	J14817
2.0 GDI	J14838
2.0 GDI	J14857
2.0 GDI	J14878
2.0 GDI	J3315010
2.0 GDI	J3505005
2.0 GDI	J3605030
2.0 GDI	J3605046
2.0 GDI	J3610302
2.0 GDI	J3615003
2.0 GDI	N3305071
2.0 TDI	J14817
2.0 TDI	J14838
2.0 TDI	J14857
2.0 TDI	J14878
2.0 TDI	J3105046
2.0 TDI	J3105047
2.0 TDI	J3235040
2.0 TDI	J3305022
2.0 TDI	J3305028
2.0 TDI	J3315010
2.0 TDI	J3505005
2.0 TDI	J3505039
2.0 TDI	J3605030
2.0 TDI	J3605046
2.0 TDI	J3610302
2.0 TDI	J3615003
2.4 GDI	J14817
2.4 GDI	J14838
2.4 GDI	J14857
2.4 GDI	J14878
2.4 GDI	J3105046
2.4 GDI	J3105047
2.4 GDI	J3305026
2.4 GDI	J3315010
2.4 GDI	J3505039
2.4 GDI	J3605030
2.4 GDI	J3605031
2.4 GDI	J3605046
2.4 GDI	J3610302
2.4 GDI	J3615003
2.4 GDI	N3305071
2.5 Type S	J14817
2.5 Type S	J14838
2.5 Type S	J14857
2.5 Type S	J14878
2.5 Type S	J3105047
2.5 Type S	J3305026
2.5 Type S	J3605030
2.5 Type S	J3605031
2.5 Type S	J3605046
2.5 Type S	J3610302
2.5 Type S	J3615003
2.5 V6 24V	J14817
2.5 V6 24V	J14838
2.5 V6 24V	J14857
2.5 V6 24V	J14878
2.5 V6 24V	J3105047
2.5 V6 24V	J3305022
2.5 V6 24V	J3305026
2.5 V6 24V	J3305028
2.5 V6 24V	J3315010
2.5 V6 24V	J3505039
2.5 V6 24V	J3605030
2.5 V6 24V	J3605031
2.5 V6 24V	J3605046
2.5 V6 24V	J3610302
2.5 V6 24V	J3615003
2.5 V6 24V	N3305071
3.0	J14817
3.0	J14838
3.0	J14857

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Applicazioni veicolari - Vehicles applications

3.0	J14878
3.0	J3105047
3.0	J3615003

GALANT IX Saloon (DJ_, ED_, EF_)	
2.4	J3605046
2.4	J3615003
2.4	N3505045
2.4 GDi Sport	N3615015

GALANT Mk II (A16_)	
1.6 GLX	J3235002

GALANT Mk II Station Wagon (A16_V)	
1.6 GLX	J3235002

GALANT Mk III (E1_A)	
1.6 GLX	J3305009
1.6 GLX	J3505005
1.6 GLX	J3605025
1.6 GLX	J3615000
1.8 Turbo-D	J3305037
1.8 Turbo-D	J3505005
1.8 Turbo-D	J3605025
1.8 Turbo-D	J3615000
2.0 GLS	J3305037
2.0 GLS	J3605025
2.0 GLS	J3615000
2.0 Turbo ECi	J3305037
2.0 Turbo ECi	J3605025
2.0 Turbo ECi	J3615000
2.4 GLS	J3305037
2.4 GLS	J3605025
2.4 GLS	J3615000

GALANT Mk IV (E3_A)	
1.8	J3105005
1.8	J3235039
1.8	J3305022
1.8	J3305028
1.8	J3315008
1.8	J3505005
1.8	J3605025
1.8	J3605030
1.8	J3615000
1.8 Turbo-D	J3105005
1.8 Turbo-D	J3235039
1.8 Turbo-D	J3305022
1.8 Turbo-D	J3305028
1.8 Turbo-D	J3305037
1.8 Turbo-D	J3315008
1.8 Turbo-D	J3505005
1.8 Turbo-D	J3605025
1.8 Turbo-D	J3605030
1.8 Turbo-D	J3615000
2.0	J3105005
2.0	J3105007
2.0	J3305022
2.0	J3305028
2.0	J3305037
2.0	J3315008
2.0	J3605025
2.0	J3605030
2.0	J3605031
2.0	J3615000
2.0 4x4	J3105007
2.0 4x4	J3305022
2.0 4x4	J3305028
2.0 4x4	J3305037
2.0 4x4	J3315008
2.0 4x4	J3605025
2.0 4x4	J3605030
2.0 4x4	J3605031
2.0 4x4	J3615000
2.0 GTI 16V	J3105005
2.0 GTI 16V	J3105007
2.0 GTI 16V	J3305022
2.0 GTI 16V	J3305026
2.0 GTI 16V	J3305028
2.0 GTI 16V	J3305037
2.0 GTI 16V	J3315008
2.0 GTI 16V	J3605025
2.0 GTI 16V	J3605030
2.0 GTI 16V	J3605031
2.0 GTI 16V	J3615000
2.0 GTi 16V 4WD	J3315008
2.0 GTI 16V 4x4	J3105007
2.0 GTI 16V 4x4	J3305026
2.0 GTI 16V 4x4	J3315008
2.0 GTI 16V 4x4	J3605030
2.0 GTI 16V 4x4	J3605031
2.0 GTI 16V 4x4	J3615000

GALANT Mk IV Saloon (E3_A)	
1.6	J3105005
1.6	J3305009
1.6	J3505005
1.8	J3105005
1.8	J3235039
1.8	J3305022
1.8	J3305028
1.8	J3305037
1.8	J3315008
1.8	J3505005
1.8	J3605025
1.8	J3605030
1.8	J3615000
1.8 D	J3605030
1.8 Turbo-D	J3105005
1.8 Turbo-D	J3235039
1.8 Turbo-D	J3305037
1.8 Turbo-D	J3315008
1.8 Turbo-D	J3505005
1.8 Turbo-D	J3605025
1.8 Turbo-D	J3605030
2.0	J3105005
2.0	J3105007
2.0	J3305022
2.0	J3305028
2.0	J3305037
2.0	J3315008
2.0	J3505005
2.0	J3605025
2.0	J3605030
2.0	J3605031
2.0	J3615000
2.0 4x4	J3105007
2.0 4x4	J3305022
2.0 4x4	J3305028
2.0 4x4	J3305037
2.0 4x4	J3315008
2.0 4x4	J3605025
2.0 4x4	J3605030
2.0 4x4	J3605031
2.0 4x4	J3615000
2.0 GTi 16V	J3105005
2.0 GTi 16V	J3305022
2.0 GTi 16V	J3305028
2.0 GTi 16V	J3305037
2.0 GTi 16V	J3315008
2.0 GTi 16V	J3505005
2.0 GTi 16V	J3605030
2.0 GTi 16V	J3605031
2.0 GTi 16V	J3615000
2.0 GTI 16V 4x4	J3105007
2.0 GTi 16V 4x4	J3305022
2.0 GTI 16V 4x4	J3305026
2.0 GTI 16V 4x4	J3305028
2.0 GTi 16V 4x4	J3305037
2.0 GTi 16V 4x4	J3315008
2.0 GTi 16V 4x4	J3605025
2.0 GTi 16V 4x4	J3605030
2.0 GTI 16V 4x4	J3605031
2.0 GTi 16V 4x4	J3615000

GALANT Mk V (E5_A, E7_A, E8_A)	
1.8	J14817
1.8	J14838
1.8	J14857
1.8	J14878
1.8	J3105005
1.8	J3235040
1.8	J3305022
1.8	J3305028
1.8	J3315010
1.8	J3505005
1.8	J3505039
1.8	J3605030
1.8	J3610302
1.8	J3615003
1.8 GLSI	J14817
1.8 GLSI	J14838
1.8 GLSI	J14857
1.8 GLSI	J14878
1.8 GLSI	J3105005
1.8 GLSI	J3235040
1.8 GLSI	J3305022
1.8 GLSI	J3305028
1.8 GLSI	J3315010
1.8 GLSI	J3505005
1.8 GLSI	J3505039
1.8 GLSI	J3605030
1.8 GLSI	J3610302
1.8 GLSI	J3615003
2.0 GLSI	J14817
2.0 GLSI	J14838
2.0 GLSI	J14857
2.0 GLSI	J14878
2.0 GLSI	J3105007
2.0 GLSI	J3305022
2.0 GLSI	J3305028
2.0 GLSI	J3315010
2.0 GLSI	J3505039
2.0 GLSI	J3605030
2.0 GLSI	J3610302
2.0 GLSI	J3615000
2.0 GLSI	J3615003
2.0 GLSI 4x4	J14817
2.0 GLSI 4x4	J14838
2.0 GLSI 4x4	J14857
2.0 GLSI 4x4	J14878
2.0 GLSI 4x4	J14888
2.0 GLSI 4x4	J3105007
2.0 GLSI 4x4	J3305022
2.0 GLSI 4x4	J3305028
2.0 GLSI 4x4	J3315010
2.0 GLSI 4x4	J3505039
2.0 GLSI 4x4	J3605030
2.0 GLSI 4x4	J3610302
2.0 GLSI 4x4	J3615003
2.0 GLSTD	J14817
2.0 GLSTD	J14838
2.0 GLSTD	J14857
2.0 GLSTD	J14878
2.0 GLSTD	J3105005
2.0 GLSTD	J3235040
2.0 GLSTD	J3305022
2.0 GLSTD	J3305028
2.0 GLSTD	J3315010
2.0 GLSTD	J3505005
2.0 GLSTD	J3505039
2.0 GLSTD	J3605030
2.0 GLSTD	J3610302
2.0 GLSTD	J3615003
2.0 V6-24	J14817
2.0 V6-24	J14838
2.0 V6-24	J14857
2.0 V6-24	J14878

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Applicazioni veicolari - Vehicles applications

2.0 V6-24	J3105007
2.0 V6-24	J3305022
2.0 V6-24	J3305028
2.0 V6-24	J3315010
2.0 V6-24	J3505039
2.0 V6-24	J3605030
2.0 V6-24	J3610302
2.0 V6-24	J3615000
2.0 V6-24	J3615003
2.5	J14817
2.5	J14838
2.5	J14857
2.5	J14878
2.5	J14888
2.5	J3615003
2.5 V6-24 4x4	J14817
2.5 V6-24 4x4	J14838
2.5 V6-24 4x4	J14857
2.5 V6-24 4x4	J14878
2.5 V6-24 4x4	J14888
2.5 V6-24 4x4	J3305026
2.5 V6-24 4x4	J3605031
2.5 V6-24 4x4	J3615007

GALANT Mk V Saloon (E5_A, E7_A, E8_A)

1.8	J14817
1.8	J14838
1.8	J14857
1.8	J14878
1.8	J3105005
1.8	J3235040
1.8	J3305022
1.8	J3305028
1.8	J3315010
1.8	J3505005
1.8	J3505039
1.8	J3605030
1.8	J3610302
1.8	J3615003
1.8 GLSI	J14817
1.8 GLSI	J14838
1.8 GLSI	J14857
1.8 GLSI	J14878
1.8 GLSI	J3105005
1.8 GLSI	J3235040
1.8 GLSI	J3305022
1.8 GLSI	J3305028
1.8 GLSI	J3315010
1.8 GLSI	J3505005
1.8 GLSI	J3505039
1.8 GLSI	J3605030
1.8 GLSI	J3610302
1.8 GLSI	J3615003
2.0	J14817
2.0	J14838
2.0	J14857
2.0	J14878
2.0	J3105007
2.0	J3605030
2.0	J3615003
2.0 GLSI	J14817
2.0 GLSI	J14838
2.0 GLSI	J14857
2.0 GLSI	J14878
2.0 GLSI	J3105007
2.0 GLSI	J3305022
2.0 GLSI	J3305028
2.0 GLSI	J3315010
2.0 GLSI	J3505039
2.0 GLSI	J3605030
2.0 GLSI	J3610302
2.0 GLSI	J3615003
2.0 GLSI 4x4	J14817
2.0 GLSI 4x4	J14838
2.0 GLSI 4x4	J14857
2.0 GLSI 4x4	J14878
2.0 GLSI 4x4	J14888
2.0 GLSI 4x4	J3105007
2.0 GLSI 4x4	J3305022
2.0 GLSI 4x4	J3305028
2.0 GLSI 4x4	J3315010
2.0 GLSI 4x4	J3505039
2.0 GLSI 4x4	J3605030
2.0 GLSI 4x4	J3610302
2.0 GLSI 4x4	J3615003
2.0 GLSTD	J14817
2.0 GLSTD	J14838
2.0 GLSTD	J14857
2.0 GLSTD	J14878
2.0 GLSTD	J3105005
2.0 GLSTD	J3235040
2.0 GLSTD	J3305022
2.0 GLSTD	J3305028
2.0 GLSTD	J3315010
2.0 GLSTD	J3505005
2.0 GLSTD	J3505039
2.0 GLSTD	J3605030
2.0 GLSTD	J3610302
2.0 GLSTD	J3615003
2.0 V6-24	J14817
2.0 V6-24	J14838
2.0 V6-24	J14857
2.0 V6-24	J14878
2.0 V6-24	J3105005
2.0 V6-24	J3105007
2.0 V6-24	J3305022
2.0 V6-24	J3305028
2.0 V6-24	J3315010
2.0 V6-24	J3505039
2.0 V6-24	J3605030
2.0 V6-24	J3610302
2.0 V6-24	J3615003
2.5 V6-24 4x4	J14817
2.5 V6-24 4x4	J14838
2.5 V6-24 4x4	J14857
2.5 V6-24 4x4	J14878
2.5 V6-24 4x4	J14888
2.5 V6-24 4x4	J3305026
2.5 V6-24 4x4	J3605031
2.5 V6-24 4x4	J3615007

GALANT Mk VI Estate (EA_)

2.0	J14817
2.0	J14838
2.0	J14857
2.0	J14878
2.0	J3105046
2.0	J3105047
2.0	J3305022
2.0	J3305026
2.0	J3305028
2.0	J3315010
2.0	J3505039
2.0	J3605030
2.0	J3605031
2.0	J3605046
2.0	J3610302
2.0	J3615003
2.0	N3305071
2.0 TDI	J14817
2.0 TDI	J14838
2.0 TDI	J14857
2.0 TDI	J14878
2.0 TDI	J3105046
2.0 TDI	J3105047
2.0 TDI	J3235040
2.0 TDI	J3305022
2.0 TDI	J3305028
2.0 TDI	J3315010
2.0 TDI	J3505005
2.0 TDI	J3505039
2.0 TDI	J3605030
2.0 TDI	J3605046
2.0 TDI	J3610302
2.0 TDI	J3615003
2.4 GDI	J14817
2.4 GDI	J14838
2.4 GDI	J14857
2.4 GDI	J14878
2.4 GDI	J3105046
2.4 GDI	J3105047
2.4 GDI	J3305026
2.4 GDI	J3315010
2.4 GDI	J3505039
2.4 GDI	J3605030
2.4 GDI	J3605031
2.4 GDI	J3605046
2.4 GDI	J3610302
2.4 GDI	J3615003
2.4 GDI	N3305071
2.5 V6 24V	J14817
2.5 V6 24V	J14838
2.5 V6 24V	J14857
2.5 V6 24V	J14878
2.5 V6 24V	J3105047
2.5 V6 24V	J3305022
2.5 V6 24V	J3305026
2.5 V6 24V	J3305028
2.5 V6 24V	J3315010
2.5 V6 24V	J3505039
2.5 V6 24V	J3605030
2.5 V6 24V	J3605031
2.5 V6 24V	J3605046
2.5 V6 24V	J3610302
2.5 V6 24V	J3615003
2.5 V6 24V	N3305071
2.8 TD	J14817
2.8 TD	J14838
2.8 TD	J14857
2.8 TD	J14878
2.8 TD	J3305026
2.8 TD	J3315010
2.8 TD	J3605030
2.8 TD	J3605031
2.8 TD	J3605046
2.8 TD	J3610302
2.8 TD	J3615003
2.8 TD	N3305071

GALLOPER (JK-01)

2.5 TD	J19987
2.5 TD	J19988
2.5 TD	J3300519
2.5 TD	J3305020
2.5 TD	J3500502
2.5 TD	J3600523
2.5 TD	J3600541
2.5 TD	J3610302
2.5 TD	J3615011
2.5 TD	N3100565
2.5 TD intercooler	J19987
2.5 TD intercooler	J19988
2.5 TD intercooler	J3105031
2.5 TD intercooler	J3300519
2.5 TD intercooler	J3305020
2.5 TD intercooler	J3500502
2.5 TD intercooler	J3600523
2.5 TD intercooler	J3600541
2.5 TD intercooler	J3610302
2.5 TD intercooler	J3615011
3.0 V6	J3300519
3.0 V6	J3305020
3.0 V6	J3500502
3.0 V6	J3600523
3.0 V6	J3600541
3.0 V6	J3610302

GRANDIS (NA_W)

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Applicazioni veicolari - Vehicles applications

2.0 DI-D	J3505037
2.0 DI-D	J3605039
2.0 DI-D	J3615010
2.0 DI-D	N3305065
2.0 DI-D	N3315027
2.0 DI-D	N3505044
2.4	J3505037
2.4	J3605039
2.4	J3615010
2.4	N3305065
2.4	N3315027
2.4	N3505044
2.4 MIVEC 4WD	J3605039

GTO Coupe (Z1_A)	
3.0	J3605033
3.0	J3615003

i (HA_)	
0.7	J3608021
0.7	N3305074
0.7	N3505049
0.7	N3608032
i-MiEV	J3235090
i-MiEV	J3608021
i-MiEV	N3305074
i-MiEV	N3505049
i-MiEV	N3608032
MiEV	J3235090
MiEV	J3608021
MiEV	N3305074
MiEV	N3505049
MiEV	N3608032

L 300 / DELICA II Bus (LO3_P/G, L0_2P)	
1.6	J3105042
1.6	J3235034
1.6	J3245003
1.6	J3405002
1.6	J3405006
1.6	J3505001
1.6	J3605027
1.8	J3105042
1.8	J3235034
1.8	J3245003
1.8	J3305001
1.8	J3405002
1.8	J3505028
1.8 4x4	J3105042
1.8 4x4	J3235034
1.8 4x4	J3245003
1.8 4x4	J3305001
1.8 4x4	J3405002
1.8 4x4	J3505001
1.8 4x4	J3505028
2.0 4x4	J3105042
2.0 4x4	J3235034
2.0 4x4	J3245003
2.0 4x4	J3305001
2.0 4x4	J3405002
2.0 4x4	J3505001
2.0 4x4	J3505028
2.3 D	J3105042
2.3 D	J3235034
2.3 D	J3245003
2.3 D	J3405002
2.3 D	J3405006
2.3 D	J3505001

L 300 / DELICA II Platform/Chassis (L03_P)	
1.6	J3105042
1.6	J3235034
1.6	J3245003
1.6	J3405002
1.6	J3405006
1.6	J3505001
1.6	J3605027
2.5 D	J3105042
2.5 D	J3235034
2.5 D	J3245003
2.5 D	J3405002
2.5 D	J3405006
2.5 D	J3505001
2.5 D	J3605027

L 300 / DELICA II Van (L03_P)	
1.6	J3235034
1.6	J3245003
1.6	J3405002
1.6	J3405006
1.6	J3505001
1.8	J3235034
1.8	J3245003
1.8	J3305001
1.8	J3405006
2.3 D	J3105042
2.3 D	J3235034
2.3 D	J3245003
2.3 D	J3405002
2.3 D	J3405006
2.3 D	J3505001

L 300 III Bus (P0_W, P1_W, P2_W, P3_W)	
1.6	J14998
1.6	J3105042
1.6	J3235036
1.6	J3245004
1.6	J3305018
1.6	J3405002
1.6	J3405006
1.6	J3505001
1.6	J3605027
2.0	J14998
2.0	J3105042
2.0	J3235034
2.0	J3245003
2.0	J3305018
2.0	J3405002
2.0	J3405006
2.0	J3501001
2.0	J3505001
2.0	J3605027
2.0 4WD	J3105042
2.0 4WD	J3235034
2.0 4WD	J3245003
2.0 4WD	J3305020
2.0 4WD	J3405002
2.0 4WD	J3505028
2.0 4WD	J3605027
2.0 GLS	J14998
2.0 GLS	J3105042
2.0 GLS	J3235034
2.0 GLS	J3235036
2.0 GLS	J3245003
2.0 GLS	J3245004
2.0 GLS	J3300514
2.0 GLS	J3605027
2.0 i	J14998
2.0 i	J3105042
2.0 i	J3235034
2.0 i	J3245003
2.0 i	J3305018
2.0 i	J3405002
2.0 i	J3405006
2.0 i	J3505001
2.0 i	J3605027
2.4	J14998
2.4	J3105042
2.4	J3235034
2.4	J3245003
2.4	J3305018
2.4	J3405002
2.4	J3405006
2.4	J3505001
2.4	J3605027
2.4 4WD	J3105042
2.4 4WD	J3235034
2.4 4WD	J3245003
2.4 4WD	J3305020
2.4 4WD	J3405002
2.4 4WD	J3505001
2.4 4WD	J3505028
2.4 4WD	J3605027
2.4 4WD	N3308020
2.4 i	J14998
2.4 i	J3605027
2.5 D	J14998
2.5 D	J3105042
2.5 D	J3235034
2.5 D	J3245003
2.5 D	J3305018
2.5 D	J3305020
2.5 D	J3405002
2.5 D	J3405006
2.5 D	J3505001
2.5 D	J3505028
2.5 D	J3605027
2.5 TD	J3105042
2.5 TD	J3235034
2.5 TD	J3245003
2.5 TD	J3305020
2.5 TD	J3405002
2.5 TD	J3505028
2.5 TD 4WD	J3105042
2.5 TD 4WD	J3235034
2.5 TD 4WD	J3245003
2.5 TD 4WD	J3305020
2.5 TD 4WD	J3405002
2.5 TD 4WD	J3505028
2.5 TD 4WD	J3605027

L 300 III Platform/Chassis (P1_T)	
2.0	J3105066
2.0	J3235034
2.0	J3245003
2.0	J3305039
2.0	J3405002
2.0	J3605027
2.0	J3605035
2.5 TD	J3105042
2.5 TD	J3105066
2.5 TD	J3235036
2.5 TD	J3245004
2.5 TD	J3305001
2.5 TD	J3405002
2.5 TD	J3405006
2.5 TD	J3505028
2.5 TD	J3605027
2.5 TD	J3605035

L 300 III Van (P0_V, P1_V, P2_V)	
1.6	J14998
1.6	J3105042
1.6	J3235036
1.6	J3245004
1.6	J3305018
1.6	J3405002
1.6	J3405006
1.6	J3505001
1.6	J3605027
2.0	J14998
2.0	J3105042
2.0	J3235034
2.0	J3245003
2.0	J3305018
2.0	J3305020
2.0	J3405002
2.0	J3405006

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2.0	J3501001
2.0	J3505001
2.0	J3505028
2.0	J3605027
2.0 4x4	J14998
2.0 4x4	J3105042
2.0 4x4	J3235034
2.0 4x4	J3245003
2.0 4x4	J3305020
2.0 4x4	J3405002
2.0 4x4	J3405006
2.0 4x4	J3505028
2.4	J14998
2.4	J3105042
2.4	J3235034
2.4	J3245003
2.4	J3305018
2.4	J3405002
2.4	J3405006
2.4 4x4	J3605027
2.5 D	J14998
2.5 D	J3105042
2.5 D	J3235034
2.5 D	J3245003
2.5 D	J3305018
2.5 D	J3405002
2.5 D	J3405006
2.5 D	J3505001
2.5 D	J3605027
2.5 TD	J3105042
2.5 TD	J3235034
2.5 TD	J3245003
2.5 TD	J3305020
2.5 TD	J3405002
2.5 TD	J3505028
2.5 TD 4x4	J3105042
2.5 TD 4x4	J3235034
2.5 TD 4x4	J3245003
2.5 TD 4x4	J3305020
2.5 TD 4x4	J3405002
2.5 TD 4x4	J3505028
2.5 TD 4x4	J3605027

L200 (K3_T, K2_T, K1_T, K0_T)

2.0	J3105037
2.0	J3105066
2.0	J3235036
2.0	J3245004
2.0	J3305018
2.0	J3305020
2.0	J3405002
2.0	J3405006
2.0	J3605027
2.0 4WD	J3105037
2.0 4WD	J3105066
2.0 4WD	J3235036
2.0 4WD	J3245004
2.0 4WD	J3305020
2.0 4WD	J3405006
2.0 4WD	J3505001
2.0 4WD	J3605027
2.0 4x4	J3105066
2.0 4x4	J3235036
2.0 4x4	J3245004
2.0 4x4	J3305020
2.0 4x4	J3405002
2.0 4x4	J3605027
2.4	J3105066
2.4	J3235036
2.4	J3245004
2.4	J3305020
2.5 D	J3105037
2.5 D	J3105039
2.5 D	J3235042
2.5 D	J3245001
2.5 D	J3305001
2.5 D	J3405002
2.5 D	J3405006
2.5 D	J3505001
2.5 D	J3605027
2.5 D 4WD	J3105037
2.5 D 4WD	J3105039
2.5 D 4WD	J3235042
2.5 D 4WD	J3245001
2.5 D 4WD	J3305001
2.5 D 4WD	J3305020
2.5 D 4WD	J3405002
2.5 D 4WD	J3405006
2.5 D 4WD	J3505001
2.5 D 4WD	J3605027
2.5 TD 4WD	J3105037
2.5 TD 4WD	J3105039
2.5 TD 4WD	J3235042
2.5 TD 4WD	J3245001
2.5 TD 4WD	J3305001
2.5 TD 4WD	J3305020
2.5 TD 4WD	J3305054
2.5 TD 4WD	J3405002
2.5 TD 4WD	J3405006
2.5 TD 4WD	J3505001
2.5 TD 4WD	J3605027
2.5 TD 4WD	J3605031
2.6	J3105039
2.6	J3235042
2.6	J3245001
2.6	J3305001
2.6 4WD	J3105039
2.6 4WD	J3235042
2.6 4WD	J3245001
2.6 4WD	J3305001
2.6 4WD	J3305020
2.6 4WD	J3405002
2.6 4WD	J3505001
2.6 4WD	J3605027

L200 (K7_T, K6_T, K5_T)

2.0	J3105039
2.0	J3235042
2.0	J3245001
2.0	J3405002
2.0	J3405006
2.0	J3505033
2.0	J3601066
2.0	J3605035
2.0	N3605052
2.4 4x4	J3105031
2.4 4x4	J3105039
2.4 4x4	J3235042
2.4 4x4	J3245001
2.4 4x4	J3305046
2.4 4x4	J3305054
2.4 4x4	J3505040
2.4 4x4	J3601066
2.4 4x4	J3605031
2.4 4x4	J3605035
2.4 4x4	N3605052
2.5 D	J3105031
2.5 D	J3105039
2.5 D	J3235042
2.5 D	J3245001
2.5 D	J3305054
2.5 D	J3405002
2.5 D	J3405006
2.5 D	J3505033
2.5 D	J3505040
2.5 D	J3601066
2.5 D	J3605031
2.5 D	J3605035
2.5 D	N3605052
2.5 TD	J3105031
2.5 TD	J3105039
2.5 TD	J3235042
2.5 TD	J3245001
2.5 TD	J3305046
2.5 TD	J3405002
2.5 TD	J3601066
2.5 TD	N3105087
2.5 TD	N3605052
2.5 TD 4WD	J3105031
2.5 TD 4WD	J3105039
2.5 TD 4WD	J3235042
2.5 TD 4WD	J3245001
2.5 TD 4WD	J3305046
2.5 TD 4WD	J3305054
2.5 TD 4WD	J3305059
2.5 TD 4WD	J3505040
2.5 TD 4WD	J3601066
2.5 TD 4WD	J3605031
2.5 TD 4WD	N3105087
2.5 TD 4WD	N3605052
2.5 TD 4x4	J3105031
2.5 TD 4x4	J3105039
2.5 TD 4x4	J3235042
2.5 TD 4x4	J3245001
2.5 TD 4x4	J3305046
2.5 TD 4x4	J3305054
2.5 TD 4x4	J3405002
2.5 TD 4x4	J3505033
2.5 TD 4x4	J3505040
2.5 TD 4x4	J3601066
2.5 TD 4x4	J3605031
2.5 TD 4x4	J3605035
2.5 TD 4x4	N3605052
2.8 TD 4x4	J3105039
2.8 TD 4x4	J3601066
2.8 TD 4x4	J3606019
3.0 4x4	J3606019

L200 / TRITON (KA_T, KB_T)

2.4	N3235093
2.4	N3245093
2.4	N3405016
2.4	N3505047
2.4 4WD	N3235093
2.4 4WD	N3245093
2.4 4WD	N3405016
2.4 4WD	N3505047
2.4 CNG	N3405016
2.4 CNG	N3505047
2.4 i	N3405016
2.4 i	N3505047
2.5 D	N3405016
2.5 D	N3505047
2.5 D 4WD	N3405016
2.5 D 4WD	N3505047
2.5 DI-D	J3605050
2.5 DI-D	N3235093
2.5 DI-D	N3245093
2.5 DI-D	N3405016
2.5 DI-D	N3505047
2.5 DI-D (16V) 4WD	J3605050
2.5 DI-D (16V) 4WD	N3235093
2.5 DI-D (16V) 4WD	N3245093
2.5 DI-D (16V) 4WD	N3405016
2.5 DI-D (16V) 4WD	N3505047
2.5 DiD [RWD]	J3305061
2.5 DiD [RWD]	J3605050
2.5 DiD [RWD]	N3235093
2.5 DiD [RWD]	N3245093
2.5 DiD [RWD]	N3405016
2.5 DiD [RWD]	N3505047
2.5 DI-D [RWD]	J3305061
2.5 DI-D [RWD]	J3605050
2.5 DI-D [RWD]	N3235093
2.5 DI-D [RWD]	N3245093
2.5 DI-D [RWD]	N3405016
2.5 DI-D [RWD]	N3505047
2.5 DI-D 4x4	J3305061

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Applicazioni veicolari - Vehicles applications

2.5 DI-D 4x4	J3505040
2.5 DI-D 4x4	J3605050
2.5 DI-D 4x4	N3235093
2.5 DI-D 4x4	N3245093
2.5 DI-D 4x4	N3405016
2.5 DI-D 4x4	N3505047
2.8 D 4WD	N3405016
2.8 D 4WD	N3505047
3.2 DI-D 4x4	N3405016
3.2 DI-D 4x4	N3505047
3.5 4WD	N3235093
3.5 4WD	N3245093
3.5 4WD	N3405016
3.5 4WD	N3505047
3.5 4x4	J3605050
3.5 4x4	N3235093
3.5 4x4	N3245093
3.5 4x4	N3405016
3.5 4x4	N3505047
3.5 Flex 4WD	J3605050
3.5 Flex 4WD	N3235093
3.5 Flex 4WD	N3245093
3.5 Flex 4WD	N3405016
3.5 Flex 4WD	N3505047
3.5 Flexfuel 4WD	N3405016
3.5 Flexfuel 4WD	N3505047

L200 / TRITON (KJ_, KK_, KL_)

2.2 DI-D	N3505047
2.2 DI-D 4WD	N3505047
2.4	N3505047
2.4 4WD	N3405016
2.4 4WD	N3505047
2.4 DI-D	J3605050
2.4 DI-D	N3235093
2.4 DI-D	N3245093
2.4 DI-D	N3305076
2.4 DI-D	N3405016
2.4 DI-D	N3505047
2.4 DI-D 4WD	J3305061
2.4 DI-D 4WD	J3605050
2.4 DI-D 4WD	N3235093
2.4 DI-D 4WD	N3245093
2.4 DI-D 4WD	N3305076
2.4 DI-D 4WD	N3405016
2.4 DI-D 4WD	N3505047
2.5 DI-D	N3405016
2.5 DI-D	N3505047
2.5 DI-D 4WD	N3405016
2.5 DI-D 4WD	N3505047

L200 / TRITON Platform/Chassis (KA_T, KB_T)

2.4	N3405016
2.4	N3505047
2.4 CNG	N3405016
2.4 CNG	N3505047
2.5 DI-D	N3235093
2.5 DI-D	N3245093
2.5 DI-D	N3405016
2.5 DI-D	N3505047
2.5 DI-D 4x4	J3605050
2.5 DI-D 4x4	N3405016
2.5 DI-D 4x4	N3505047

L200 Platform/Chassis (MQ)

2.4 D	N3405016
2.4 D	N3505047
2.4 D 4WD	N3405016

L400 Bus (PD_W, PC_W, PA_V, PB_V, PA_W)

2.0	J3105077
2.0	J3245004
2.0	J3305039
2.0	J3405006
2.0	J3505033
2.0	J3605035
2.0 16V	J3105077
2.0 16V	J3245004
2.0 16V	J3305039
2.0 16V	J3315009
2.0 16V	J3505033
2.0 16V	J3605031
2.0 16V	J3605035
2.0 16V	J3615005
2.4	J3105071
2.4	J3245004
2.4	J3305039
2.4	J3505033
2.4	J3605031
2.4	J3605035
2.4 4WD	J3305040
2.4 4WD	J3315009
2.4 4WD	J3505042
2.4 4WD	J3605031
2.4 4WD	J3615005
2.4 i 4x4	J3105071
2.4 i 4x4	J3245004
2.4 i 4x4	J3305040
2.4 i 4x4	J3315009
2.4 i 4x4	J3505028
2.4 i 4x4	J3505042
2.4 i 4x4	J3605031
2.4 i 4x4	J3610302
2.4 i 4x4	J3615003
2.4 i 4x4	J3615005
2.5 TD	J3105071
2.5 TD	J3245004
2.5 TD	J3305039
2.5 TD	J3305060
2.5 TD	J3315009
2.5 TD	J3505033
2.5 TD	J3505040
2.5 TD	J3605031
2.5 TD	J3605035
2.5 TD	J3615005
2.5 TD 4x4	J3105071
2.5 TD 4x4	J3245004
2.5 TD 4x4	J3305040
2.5 TD 4x4	J3315009
2.5 TD 4x4	J3505028
2.5 TD 4x4	J3505042
2.5 TD 4x4	J3605031
2.5 TD 4x4	J3610302
2.5 TD 4x4	J3615003
2.5 TD 4x4	J3615005
2500 TD	J3105071
2500 TD	J3245004
2500 TD	J3305039
2500 TD	J3305060
2500 TD	J3315009
2500 TD	J3505033
2500 TD	J3505040
2500 TD	J3505042
2500 TD	J3605031
2500 TD	J3605035
2500 TD	J3615005

L400 Van (PD_W, PC_W, PB_V, PA_W, PA_V)

2.0	J3105077
2.0	J3245004
2.0	J3305039
2.0	J3405006
2.0	J3505033
2.0	J3605035
2.4	J3105071
2.4	J3245004
2.4	J3305039
2.4	J3605031
2500 TD	J3105071
2500 TD	J3245004
2500 TD	J3305039
2500 TD	J3305060
2500 TD	J3315009
2500 TD	J3505033
2500 TD	J3505042
2500 TD	J3605031
2500 TD	J3605035
2500 TD	J3615005
2500 TD 4x4	J3105071
2500 TD 4x4	J3245004
2500 TD 4x4	J3305039
2500 TD 4x4	J3305060
2500 TD 4x4	J3315009
2500 TD 4x4	J3605031
2500 TD 4x4	J3615005

LANCER (A17_)

1.2	J3235032
1.4 GLX	J3235002
1.6	J3235002

LANCER CELESTE Coupe (A7_)

1.6 ST	J3235002
2.0 GSR	J3235002

LANCER F Mk II (A17_)

1.2 GLX	J3235032
1.2 GLX	J3305009
1.4 GLX	J3235032
1.4 GLX	J3305009
1.4 Turbo	J3235032
1.4 Turbo	J3305009
1.4 Turbo	J3605025

LANCER I (A7_)

1.2	J3235002
1.4	J3235002
1.6	J3235002

LANCER I Station Wagon (A7_V)

1.4	J3235002

LANCER Mk III (C1_A, C6_A)

1.2	J3235032
1.2	J3505026
1.2	J3605024
1.2	J3605032
1.2 GL	J3235032
1.2 GL	J3505026
1.2 GL	J3605024
1.5 GLX	J3235032
1.5 GLX	J3505026
1.5 GLX	J3605024
1.8 Diesel	J3105005
1.8 Diesel	J3235032
1.8 Diesel	J3305009
1.8 Diesel	J3505026
1.8 Diesel	J3605025

LANCER Mk III Station Wagon (C1_V, C3_V)

1.5	J3105005
1.5	J3235033
1.5	J3305009
1.5	J3505005
1.5	J3605024
1.5	J3605025
1.5	J3605032
1.5 12V	J3105005
1.5 12V	J3235033
1.5 12V	J3305009
1.5 12V	J3505005
1.5 12V	J3605032
1.8 4x4	J3105005
1.8 4x4	J3235033
1.8 4x4	J3305009
1.8 4x4	J3505005
1.8 4x4	J3605025
1.8 4x4	J3605030

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1.8 4x4	J3605032
1.8 D	J3235033
1.8 D	J3305009
1.8 D	J3505005
1.8 D	J3605025
1.8 D	J3605032

LANCER Mk IV (C6_A, C7_A)

1.3	J3105035
1.3	J3235032
1.3	J3305009
1.3	J3305024
1.3	J3305038
1.3	J3505026
1.3	J3505031
1.3	J3605024
1.3	J3605025
1.3	J3605032
1.3 12V	J3105035
1.3 12V	J3235079
1.3 12V	J3305009
1.3 12V	J3305038
1.3 12V	J3505031
1.3 12V	J3605032
1.5	J3105035
1.5	J3235032
1.5	J3235079
1.5	J3305009
1.5	J3305024
1.5	J3505026
1.5	J3605024
1.5	J3605025
1.5	J3605032
1.5 12V	J3105035
1.5 12V	J3235079
1.5 12V	J3305024
1.5 12V	J3505031
1.5 12V	J3605032
1.5 GLS	J3105035
1.5 GLS	J3235079
1.5 GLS	J3305009
1.5 GLS	J3305024
1.6 GLX	J3105035
1.6 GLX	J3315008
1.6 GTi	J3105035
1.6 GTi	J3315008
1.8 GLX Diesel	J3105035
1.8 GLX Diesel	J3235032
1.8 GLX Diesel	J3235079
1.8 GLX Diesel	J3305009
1.8 GLX Diesel	J3305024
1.8 GLX Diesel	J3505026
1.8 GLX Diesel	J3505031
1.8 GLX Diesel	J3605025
1.8 GLX Diesel	J3605032

LANCER Mk IV Hatchback (C6_A, C7_A)

1.3 12V	J3105035
1.3 12V	J3235079
1.3 12V	J3305009
1.3 12V	J3505031
1.3 12V	J3605032
1.5	J3105035
1.5	J3235079
1.5	J3305009
1.5	J3305024
1.5	J3505026
1.5	J3605024
1.5	J3605025
1.5	J3605032
1.5 12V	J3105035
1.5 12V	J3235079
1.5 12V	J3305009
1.5 12V	J3505031
1.5 12V	J3605032
1.6 16V	J3105035
1.6 16V	J3235079
1.6 16V	J3305024
1.6 16V	J3315008
1.6 16V	J3505031
1.6 16V	J3605030
1.6 16V	J3605032
1.6 16V	J3615000
1.6 4x4	J3105035
1.6 4x4	J3235079
1.6 4x4	J3305024
1.6 4x4	J3315008
1.6 4x4	J3605030
1.8 4x4	J3105035
1.8 4x4	J3235079
1.8 4x4	J3305009
1.8 4x4	J3305024
1.8 4x4	J3505005
1.8 4x4	J3605025
1.8 4x4	J3605032
1.8 4x4	J3615004
1.8 D	J3105035
1.8 D	J3235032
1.8 D	J3305009
1.8 D	J3505026
1.8 D	J3505031
1.8 D	J3605025
1.8 D	J3605032
1.8 GTi 16V	J14918
1.8 GTi 16V	J3105035
1.8 GTi 16V	J3235079
1.8 GTi 16V	J3305033
1.8 GTi 16V	J3315008
1.8 GTi 16V	J3315014
1.8 GTi 16V	J3605030
1.8 GTi 16V	J3615000
1.8 GTi 16V	J3615004
2.0 D	J3105035
2.0 D	J3235079
2.0 D	J3305032
2.0 D	J3315016
2.0 D	J3405010
2.0 D	J3605032
2.0 D	J3615004

LANCER Mk V (CB_A, CD_A, CE_A)

1.3	J14877
1.3	J14918
1.3	J3105016
1.3	J3235079
1.3	J3305032
1.3	J3305038
1.3	J3315016
1.3	J3405010
1.3	J3505031
1.3	J3605032
1.3	J3615004
1.5	J3305038
1.5	J3605030
1.5	J3615004
1.6	J14877
1.6	J14918
1.6	J3105016
1.6	J3235039
1.6	J3305032
1.6	J3315016
1.6	J3405010
1.6	J3505005
1.6	J3605032
1.6	J3615004
1.6 16V	J14877
1.6 16V	J14918
1.6 16V	J3105016
1.6 16V	J3235039
1.6 16V	J3305032
1.6 16V	J3315016
1.6 16V	J3405010
1.6 16V	J3505005
1.6 16V	J3605032
1.6 16V	J3615004
1.6 16V 4WD	J14877
1.6 16V 4WD	J14918
1.6 16V 4WD	J3105016
1.6 16V 4WD	J3235032
1.6 16V 4WD	J3305032
1.6 16V 4WD	J3315016
1.6 16V 4WD	J3605030
1.6 16V 4WD	J3605032
1.6 16V 4WD	J3615004
1.8 16V	J14918
1.8 16V	J3305033
1.8 16V	J3315014
1.8 16V	J3605030
1.8 16V	J3615004
1.8 i	J3615004
1.8 i Turbo AWD	J3615004
2.0 Diesel	J14877
2.0 Diesel	J14918
2.0 Diesel	J3235079
2.0 Diesel	J3305032
2.0 Diesel	J3315016
2.0 Diesel	J3405010
2.0 Diesel	J3505005
2.0 Diesel	J3605032
2.0 Diesel	J3615004
2.0 EVO I	J3315014
2.0 EVO I	J3505039
2.0 EVO I	J3615004
2.0 EVO I	J3615005
2.0 EVO I	J3615007
2.0 EVO II	J3315014
2.0 EVO II	J3315020
2.0 EVO II	J3505039
2.0 EVO II	J3615005
2.0 EVO II	J3615007
2.0 EVO III	J3315014
2.0 EVO III	J3315020
2.0 EVO III	J3505039
2.0 EVO III	J3605031
2.0 EVO III	J3615005
2.0 EVO III	J3615007

LANCER Mk V Station Wagon (CB_W, CD_W)

1.5	J3505005
1.6 16V	J3235079
1.6 16V	J3305032
1.6 16V	J3315016
1.6 16V	J3405010
1.6 16V	J3505005
1.6 16V	J3605030
1.6 16V	J3605032
1.6 16V	J3615004
1.6 16V 4WD	J3235032
1.6 16V 4WD	J3305032
1.6 16V 4WD	J3505005
1.6 16V 4WD	J3505030
1.6 16V 4WD	J3605030
1.6 16V 4WD	J3605032
1.6 16V 4WD	J3615004
1.8 i	J3605030
1.8 i	J3615004
2.0 D	J3235079
2.0 D	J3305032
2.0 D	J3315016
2.0 D	J3405010
2.0 D	J3505005
2.0 D	J3605032
2.0 D	J3615004

LANCER Mk VI (CJ_, CP_)

1.3 12V	J14737
1.3 12V	J14768
1.3 12V	J14877

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1.3 12V	J14918
1.3 12V	J3105016
1.3 12V	J3105035
1.3 12V	J3105072
1.3 12V	J3235079
1.3 12V	J3305032
1.3 12V	J3405010
1.3 12V	J3505005
1.3 12V	J3505031
1.3 12V	J3605032
1.5 12V	J14737
1.5 12V	J14768
1.5 12V	J14877
1.5 12V	J14918
1.5 12V	J3105035
1.5 12V	J3105072
1.5 12V	J3235079
1.5 12V	J3305032
1.5 12V	J3405010
1.5 12V	J3605032
1.5 16V	J3605032
1.6 16V	J14737
1.6 16V	J14768
1.6 16V	J3105072
1.6 16V	J3235079
1.6 16V	J3305032
1.6 16V	J3405010
1.6 16V	J3505005
1.6 16V	J3505031
1.6 16V	J3605032
1.6 16V	J3615004
1.8 16V	J14747
1.8 16V	J14778
1.8 16V	J3305032
1.8 16V	J3315016
1.8 16V	J3315020
1.8 16V	J3615004
1.8 16V	J3615007
2.0 16V EVO	J3315020
2.0 16V EVO	J3405012
2.0 16V EVO	J3505039
2.0 16V EVO	J3611049
2.0 16V EVO	J3615007
2.0 16V EVO	N3305070
2.0 16V EVO	N3607021

LANCER VII (CS_A, CT_A)

1.3	J3315010
1.3	J3315023
1.3	J3505038
1.3	J3505039
1.3	J3605046
1.3	J3605048
1.3	J3615007
1.3	N3305071
1.3	N3305078
1.3	N3615015
1.6	J3235090
1.6	J3315010
1.6	J3315023
1.6	J3505038
1.6	J3505039
1.6	J3605046
1.6	J3605048
1.6	J3615007
1.6	N3305071
1.6	N3305078
1.6	N3615015
2.0	J3315010
2.0	J3315023
2.0	J3505039
2.0	J3605046
2.0	J3615007
2.0	N3305071
2.0	N3305078
2.0	N3615015
2.0 16V EVO IX	J3315023
2.0 16V EVO IX	J3505039
2.0 16V EVO IX	J3605046
2.0 16V EVO IX	J3611049
2.0 16V EVO IX	J3615007
2.0 16V EVO VIII	J3505039
2.0 16V EVO VIII	J3605031
2.0 16V EVO VIII	J3611049
2.0 4x4	J3315010
2.0 4x4	J3315023
2.0 4x4	J3505039
2.0 4x4	J3605046
2.0 4x4	J3611049
2.0 4x4	N3305071
2.0 4x4	N3305078
2.0 GDi	J3315010
2.0 GDi	J3315023
2.0 GDi	J3605046
2.0 GDi	N3305071
2.0 GDi	N3305078
2.0 GDi	N3615015
2.0 i	J3605031
2.0 i	J3605046
2.0 i	N3305066
2.0 i	N3315028
2.0 i	N3505044
2.0 i	N3615015
2.4 iVRX	J3615007
EVO IX - FQ-300	N3607021
EVO IX - FQ-340	N3607021
EVO VIII	N3607021
EVO VIII - FQ-300	N3607021
EVO VIII - FQ-320	N3607021
EVO VIII - FQ-330	N3607021
EVO VIII - FQ-340	N3607021
EVO VIII - FQ-400	N3607021

LANCER VII Estate (CS_W, CT_W)

1.6	J3315010
1.6	J3315023
1.6	J3505038
1.6	J3505039
1.6	J3605046
1.6	J3605048
1.6	J3615007
1.6	N3305071
1.6	N3305078
1.6	N3615015
2.0	J3315010
2.0	J3315023
2.0	J3505038
2.0	J3505039
2.0	J3605046
2.0	J3605048
2.0	J3615007
2.0	N3305071
2.0	N3305078
2.0	N3615015
2.4 GDI	J3315010
2.4 GDI	J3315023
2.4 GDI	J3605046
2.4 GDI	N3305071
2.4 GDI	N3305078

LANCER VIII (CY_A, CZ_A)

1.5	J3605046
1.5	N3305066
1.5	N3315028
1.5	N3505045
1.5	N3615015
1.5 Bifuel	J3605046
1.5 Bifuel	N3305066
1.5 Bifuel	N3315028
1.5 Bifuel	N3505045
1.5 Bifuel	N3615015
1.6	J3605046
1.6	N3305066
1.6	N3315028
1.6	N3505045
1.6	N3615015
1.6 Alcohol	N3615015
1.8	J3605046
1.8	N3305066
1.8	N3315028
1.8	N3505045
1.8	N3615015
1.8 Bifuel	J3605046
1.8 Bifuel	N3305066
1.8 Bifuel	N3315028
1.8 Bifuel	N3505045
1.8 Bifuel	N3615015
1.8 DI-D	J3605046
1.8 DI-D	N3305066
1.8 DI-D	N3315028
1.8 DI-D	N3505045
1.8 DI-D	N3615015
1.8 Flex	J3605046
1.8 Flex	N3305066
1.8 Flex	N3315028
1.8 Flex	N3505045
1.8 Flex	N3615015
1.8 Flexfuel	J3605046
1.8 Flexfuel	N3615015
2.0	J3605046
2.0	N3305066
2.0	N3315028
2.0	N3615015
2.0 DI-D	J3605046
2.0 DI-D	N3305066
2.0 DI-D	N3315028
2.0 DI-D	N3615015
2.0 EVO	J3605031
2.0 EVO	N3305072
2.0 EVO	N3315034
2.0 EVO	N3505044
2.0 i	J3605046
2.0 i	N3305066
2.0 i	N3315028
2.0 i	N3615015
2.0 i 4WD	J3605046
2.0 i 4WD	N3305066
2.0 i 4WD	N3315028
2.0 i 4WD	N3615015
2.0 i Ralliart AWD	J3305063
2.0 i Ralliart AWD	J3605031
2.0 i Ralliart AWD	J3605046
2.0 i Ralliart AWD	J3615010
2.0 i Ralliart AWD	N3305066
2.0 i Ralliart AWD	N3305072
2.0 i Ralliart AWD	N3315028
2.0 i Ralliart AWD	N3315034
2.0 i Ralliart AWD	N3505044
2.0 i Ralliart AWD	N3615015
2.4 AWD	J3615010
2.4 i	N3615015
EVO X	N3505044

LANCER VIII Cargo (CV_)

2.4	N3505049
2.4	N3615015

LANCER VIII Sportback (CX_A)

1.5	J3605046
1.5	N3305066
1.5	N3315028
1.5	N3615015
1.5 Bifuel	J3605046
1.5 Bifuel	N3305066
1.5 Bifuel	N3315028
1.5 Bifuel	N3505045
1.5 Bifuel	N3615015
1.6	J3605046

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Applicazioni veicolari - Vehicles applications

1.6	N3305066
1.6	N3315028
1.6	N3505045
1.6	N3615015
1.8	J3605046
1.8	N3305066
1.8	N3315028
1.8	N3505045
1.8	N3615015
1.8 Bifuel	J3605046
1.8 Bifuel	N3305066
1.8 Bifuel	N3315028
1.8 Bifuel	N3505045
1.8 Bifuel	N3615015
1.8 DI-D	J3605046
1.8 DI-D	N3305066
1.8 DI-D	N3315028
1.8 DI-D	N3505045
1.8 DI-D	N3615015
1.8 Flex	J3605046
1.8 Flex	N3305066
1.8 Flex	N3315028
1.8 Flex	N3505045
1.8 Flex	N3615015
2.0 DI-D	J3605046
2.0 DI-D	N3305066
2.0 DI-D	N3315028
2.0 DI-D	N3615015
2.0 i	J3305063
2.0 i	J3615010
2.0 Ralliart	J3305063
2.0 Ralliart	J3615010
2.0 Ralliart	N3315033
2.0 Ralliart	N3505044

MAGNA Estate (TE)

3.0 i	J3610901
3.0 i	J3615003

MAGNA Estate (TH)

3.5	J3610901

MAGNA Estate (TJ)

3.5 i	J3610901
3.5 i 4x4	J3610901
3.5 i Sport	J3610901

MAGNA Estate (TW)

3.5	J3610901
3.5 i	J3610901

MAGNA Saloon (TE)

3.0 i	J3610901

MAGNA Saloon (TH)

3.5 i	J3610901

MAGNA Saloon (TJ)

3.0	J3610901
3.5 i	J3610901
3.5 i All-wheel Drive	J3610901
3.5 i Series II Raliant	J3610901
3.5 Series II Sports VR-X	J3610901

MAGNA Saloon (TR)

2.6	J3610901
2.6 i	J3610901

MAGNA Saloon (TW)

3.5 i All-wheel Drive	J3610901

MIRAGE / SPACE STAR VI Hatchback (A0_A)

1.0	J3235090
1.0	N3305075
1.0	N3405018
1.0	N3505050
1.0	N3606021
1.0 Bifuel	N3305075
1.2	J3235090
1.2	N3305075
1.2	N3405018
1.2	N3505050
1.2	N3606021

MIRAGE II Saloon (C10)

1.5	J3235002

MIRAGE III Hatchback (C5_ - C8_)

1.3 GS	J3605030
1.5 GS	J3605030

MIRAGE III Saloon (C5_ - C8_)

1.5	J3605030
1.5 12V	J3605030
1.8 D	J3605030
1.8 D 4WD	J3605030

MIRAGE IV Hatchback (CJ_A, CL_A, CA_A, CC_A)

1.3	J3235002
1.3	J3305032
1.3	J3305038
1.3	J3605032
1.6	J3105016
1.6	J3305032
1.6	J3315016
1.6	J3405010
1.6	J3505005
1.6	J3605032
1.6	J3615004
1.6 All-wheel Drive	J3305032
1.6 All-wheel Drive	J3315016
1.6 All-wheel Drive	J3405010
1.6 All-wheel Drive	J3505030
1.6 All-wheel Drive	J3605032
1.6 All-wheel Drive	J3615004
1.6 ZR	J3505005
1.8 Gti	J3605030

MIRAGE IV Saloon

1.5 GE MVV	J3605030
1.6	J3105035
1.6	J3315016
1.6	J3405010
1.6 4WD	J3105035
1.6 4WD	J3315016
1.6 4WD	J3405010
1.8 Gsi	J3605030

MIRAGE IV Station Wagon

1.8 Gti	J3605030

MIRAGE V Coupe (CJ - CM)

1.3	J3505005
1.5	J3105035
1.5	J3235079
1.5	J3505005
1.5	J3615004
1.6 ZR	J3505005

MIRAGE V Hatchback (CJ_A)

1.3	J3235002
1.3	J3305032
1.3	J3505005
1.3	J3505031
1.3	J3605032
1.5	J3235002
1.5	J3305032
1.5	J3505005
1.5	J3605032
1.5	J3615004
1.6	J3105035
1.6	J3235079
1.6	J3305032
1.6	J3315016
1.6	J3405010
1.6	J3505005
1.6	J3605032
1.6	J3615004

MIRAGE V Saloon (CK_A)

1.5	J3105035
1.5	J3235079
1.5	J3305032
1.5	J3505005
1.5	J3605032
1.5	J3615004

MIRAGE VI Saloon (A1_A)

1.2	J3235090
1.2	N3405018
1.2	N3505049
1.2	N3505050
1.2	N3606021
1.2 Flexfuel	N3505049

OUTLANDER I (CU_W)

2.0	J3305063
2.0	J3315023
2.0	J3505037
2.0	J3505039
2.0	J3605031
2.0	N3105085
2.0	N3615015
2.0 4WD	J3305063
2.0 4WD	J3315023
2.0 4WD	J3505037
2.0 4WD	J3505039
2.0 4WD	J3605031
2.0 4WD	N3105085
2.0 4WD	N3235092
2.0 4WD	N3615015
2.0 Turbo 4WD	J3305063
2.0 Turbo 4WD	J3315023
2.0 Turbo 4WD	J3505039
2.0 Turbo 4WD	J3605031
2.0 Turbo 4WD	N3105085
2.0 Turbo 4WD	N3235092
2.0 Turbo 4WD	N3615015
2.4 4WD	J3305063
2.4 4WD	J3315023
2.4 4WD	J3505037
2.4 4WD	J3505039
2.4 4WD	J3605031
2.4 4WD	N3105085
2.4 4WD	N3235092
2.4 4WD	N3315030
2.4 4WD	N3615015
2.4 HDD Mivec	J3305063
2.4 HDD Mivec	J3315023
2.4 HDD Mivec	J3505037
2.4 HDD Mivec	J3605031
2.4 HDD Mivec	N3235092
2.4 HDD Mivec	N3615015

OUTLANDER II (CW_W)

2.0	J3305063
2.0	J3315023
2.0	J3605031
2.0	J3615010
2.0	N3235092
2.0	N3315030
2.0	N3505044
2.0	N3505045
2.0 4WD	J3305063
2.0 4WD	J3605031
2.0 4WD	J3615010
2.0 4WD	N3235092
2.0 4WD	N3315030

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Applicazioni veicolari - Vehicles applications

2.0 4WD	N3505044
2.0 DI-D	J3305063
2.0 DI-D	J3605031
2.0 DI-D	J3615010
2.0 DI-D	N3315030
2.0 DI-D	N3315033
2.0 DI-D	N3505044
2.2 DI-D	J3305063
2.2 DI-D	J3605031
2.2 DI-D	J3615010
2.2 DI-D	N3315030
2.2 DI-D	N3315033
2.2 DI-D	N3505044
2.2 DI-D	N3505045
2.2 DI-D 4WD	J3305063
2.2 DI-D 4WD	J3605031
2.2 DI-D 4WD	J3615010
2.2 DI-D 4WD	N3315030
2.2 DI-D 4WD	N3315033
2.2 DI-D 4WD	N3505044
2.2 DI-D 4WD	N3505045
2.4	J3305063
2.4	J3315023
2.4	J3505037
2.4	J3605031
2.4	J3605046
2.4	J3615010
2.4	N3105085
2.4	N3315030
2.4	N3315033
2.4	N3505044
2.4 Flex 4WD	J3305063
2.4 Flex 4WD	J3505037
2.4 Flex 4WD	J3605031
2.4 Flex 4WD	J3605046
2.4 Flex 4WD	J3615010
2.4 Flex 4WD	N3105085
2.4 Flex 4WD	N3315030
2.4 Flex 4WD	N3315033
2.4 Flex 4WD	N3505044
2.4 Mivec 4WD	J3305063
2.4 Mivec 4WD	J3315023
2.4 Mivec 4WD	J3505037
2.4 Mivec 4WD	J3605031
2.4 Mivec 4WD	J3605046
2.4 Mivec 4WD	J3615010
2.4 Mivec 4WD	N3105085
2.4 Mivec 4WD	N3305068
2.4 Mivec 4WD	N3315030
2.4 Mivec 4WD	N3315033
2.4 Mivec 4WD	N3505044
3.0 4WD	J3615010
3.0 4x4	J3305063
3.0 4x4	J3605031
3.0 4x4	J3605046
3.0 4x4	J3615010
3.0 4x4	N3315033
3.0 4x4	N3505044
3.0 AWD	J3305063
3.0 AWD	J3615010
3.0 AWD	N3505044

OUTLANDER III (GG_W, GF_W, ZJ, ZL, ZK)

2.0	J3305063
2.0	J3605031
2.0	J3615010
2.0	N3315036
2.0	N3505044
2.0	N3615017
2.0	N3615018
2.0	N3615019
2.0 4WD	J3305063
2.0 4WD	J3605031
2.0 4WD	N3315036
2.0 4WD	N3505044
2.0 4WD	N3615017
2.0 4WD	N3615018
2.0 4WD	N3615019
2.0 Bifuel	N3315036
2.0 Bifuel	N3615017
2.0 Bifuel	N3615019
2.0 Bifuel 4WD	N3315036
2.0 Bifuel 4WD	N3615017
2.0 Bifuel 4WD	N3615019
2.0 Hybrid 4WD	J3305063
2.0 Hybrid 4WD	J3605031
2.0 Hybrid 4WD	N3315036
2.0 Hybrid 4WD	N3615017
2.0 Hybrid 4WD	N3615018
2.0 Hybrid 4WD	N3615019
2.2 Di-D	J3305063
2.2 Di-D	J3605031
2.2 Di-D	N3315036
2.2 Di-D	N3505044
2.2 Di-D	N3615017
2.2 Di-D	N3615019
2.2 DiD 4WD	N3315036
2.2 Di-D 4WD	J3305063
2.2 Di-D 4WD	J3605031
2.2 Di-D 4WD	N3315036
2.2 Di-D 4WD	N3505044
2.2 Di-D 4WD	N3615017
2.2 Di-D 4WD	N3615019
2.4 (GF3W)	J3615010
2.4 4WD	J3605046
2.4 4WD	N3305068
2.4 4WD	N3315036
2.4 4WD	N3505044
2.4 4WD	N3615017
2.4 4WD	N3615018
2.4 4WD	N3615019
2.4 Hybrid 4WD	N3315036
2.4 Hybrid 4WD	N3615018
2.4 Mivec	N3315036
2.4 Mivec	N3615018
2.4 Mivec	N3615019
3.0 4WD	J3605046
3.0 4WD	N3305068
3.0 4WD	N3315036
3.0 4WD	N3505044
3.0 4WD	N3615017
3.0 4WD	N3615018
3.0 4WD	N3615019
3.0 GT 4WD	J3615010
3.0 GT 4WD	N3315036

OUTLANDER III Van (GF_W, GG_W)

Di-D 4WD	N3315036
Hybrid 4WD	N3315036

PAJERO JUNIOR I (H57A)

1.1 4WD	N3305077

PAJERO MINI I (H5_A)

0.7	J3605040
0.7 4WD	J3605040

PAJERO SPORT II (KH_, KG_)

2.5 DI-D	J3605050
2.5 DI-D	J3615011
2.5 DI-D	N3235093
2.5 DI-D	N3245093
2.5 DI-D 4x4	J3605050
2.5 DI-D 4x4	J3615011
2.5 DI-D 4x4	N3235093
2.5 DI-D 4x4	N3245093
2.5 DI-D 4x4	N3315039
2.5 TD	J3605031
3.0 4WD	J3605050
3.0 4WD	J3615011
3.0 4WD	N3315039
3.2 4x4	J3605050
3.2 4x4	N3235093
3.2 4x4	N3245093
3.2 4x4	N3405016
3.2 DI-D	N3405016
3.2 DI-D	N3505047
3.2 DI-D 4WD	J3315025
3.5	N3405016
3.5	N3505047
3.5 Flex 4WD	N3405016
3.5 V6 24V	J3605050
3.5 V6 24V	N3235093
3.5 V6 24V	N3245093
3.5 V6 24V	N3405016

PAJERO/SHOGUN (L04_G, L14_G)

2.0 4x4	J3405002
2.0 Turbo 4x4	J3405002
2.3 D	J3235034
2.3 D	J3245003
2.3 D	J3305001
2.3 D	J3405002
2.5 TD	J3105037
2.5 TD	J3105039
2.5 TD	J3105057
2.5 TD	J3235036
2.5 TD	J3245004
2.5 TD	J3305020
2.5 TD	J3405002
2.5 TD	J3505001
2.5 TD	J3505042
2.5 TD	J3605027
2.5 TD	J3605031
2.5 TD	J3615005
2.5 TD 4x4	J3105039
2.5 TD 4x4	J3235036
2.5 TD 4x4	J3245004
2.5 TD 4x4	J3405002
2.6 4x4	J3105037
2.6 4x4	J3235034
2.6 4x4	J3245003
2.6 4x4	J3305001
2.6 4x4	J3405002
3.0 i 4x4	J3105037
3.0 i 4x4	J3235036
3.0 i 4x4	J3245004
3.0 i 4x4	J3305020
3.0 i 4x4	J3405002
3.0 V6	J3105037
3.0 V6	J3105057
3.0 V6	J3235036
3.0 V6	J3245004
3.0 V6	J3305020
3.0 V6	J3405002
3.0 V6	J3505001
3.0 V6	J3605027

PAJERO/SHOGUN Canvas Top (V2_W, V4_W)

1.8 GDI	J3605031
1.8 GDI	J3605040
1.8 GDI	J3610302
2.4	J11448
2.4	J11457
2.4	J11458
2.4	J11467
2.4	J3105031
2.4	J3105039
2.4	J3305054
2.4	J3315009
2.4	J3505001
2.4	J3505042
2.4	J3605031
2.4	J3615003
2.4	J3615005
2.4	J3615010
2.4	J3615011
2.5 TD	J11448

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2.5 TD	J11457
2.5 TD	J11458
2.5 TD	J11467
2.5 TD	J3105031
2.5 TD	J3105039
2.5 TD	J3305054
2.5 TD	J3305059
2.5 TD	J3315009
2.5 TD	J3505042
2.5 TD	J3605031
2.5 TD	J3605039
2.5 TD	J3615003
2.5 TD	J3615005
2.5 TD	J3615010
2.5 TD	J3615011
3.0 V6	J11448
3.0 V6	J11457
3.0 V6	J11458
3.0 V6	J11467
3.0 V6	J3105031
3.0 V6	J3105039
3.0 V6	J3305054
3.0 V6	J3315009
3.0 V6	J3505001
3.0 V6	J3505042
3.0 V6	J3605031
3.0 V6	J3615003
3.0 V6	J3615005
3.0 V6 24V	J11448
3.0 V6 24V	J11457
3.0 V6 24V	J11458
3.0 V6 24V	J11467
3.0 V6 24V	J3105031
3.0 V6 24V	J3105039
3.0 V6 24V	J3305054
3.0 V6 24V	J3315009
3.0 V6 24V	J3505001
3.0 V6 24V	J3505042
3.0 V6 24V	J3605031
3.0 V6 24V	J3615003
3.0 V6 24V	J3615005
3.0 V6 24V	J3615010
3.0 V6 24V	J3615011

PAJERO/SHOGUN CLASSIC (V2_W, V6_W, V7_W)

2.5 TD	J3105031
2.5 TD	J3305052
2.5 TD	J3305052HC
2.5 TD	J3305054
2.5 TD	J3315009
2.5 TD	J3405002
2.5 TD	J3505042
2.5 TD	J3605031
2.5 TD	J3605039
2.5 TD	J3615005
2.5 TD	J3615010
3.0	J3315025
3.0	J3602109
3.0	J3615010
3.0	N3305067
3.0	N3315029
3.0 ZR	J3305052
3.0 ZR	J3315025
3.2 DiD	J3305052
3.2 DiD	J3315025
3.2 DiD	J3602109
3.2 DiD	J3605039
3.2 DiD	J3612010
3.2 DiD	N3305067
3.2 DiD	N3315029
3.8	J3315025
3.8	J3602109
3.8	J3615010
3.8	N3305067
3.8	N3315029
3.8 GDi	J3305052
3.8 GDi	J3315025
3.8 GDi	J3615010

PAJERO/SHOGUN III (V7_W, V6_W)

2.4	J3305052
2.4	J3315025
2.5 TDi	J19987
2.5 TDi	J19988
2.5 TDi	J3105031
2.5 TDi	J3105039
2.5 TDi	J3305052
2.5 TDi	J3305054
2.5 TDi	J3305059
2.5 TDi	J3315009
2.5 TDi	J3315025
2.5 TDi	J3405002
2.5 TDi	J3505041
2.5 TDi	J3505042
2.5 TDi	J3605031
2.5 TDi	J3605039
2.5 TDi	J3615010
2.5 TDi	J3615011
2.5 TDi 4WD	J3305052
2.5 TDi 4WD	J3315025
3.2 Di-D	J3305052
3.2 Di-D	J3315025
3.2 DiD 4x4	J19987
3.2 DiD 4x4	J19988
3.2 DiD 4x4	J3305052
3.2 DiD 4x4	J3305052HC
3.2 DiD 4x4	J3305054
3.2 DiD 4x4	J3315025
3.2 DiD 4x4	J3405002
3.2 DiD 4x4	J3505041
3.2 DiD 4x4	J3605031
3.2 DiD 4x4	J3605039
3.2 DiD 4x4	J3615010
3.5 4x4	J19987
3.5 4x4	J19988
3.5 4x4	J3305052
3.5 4x4	J3305054
3.5 4x4	J3315025
3.5 4x4	J3405002
3.5 4x4	J3505041
3.5 4x4	J3605031
3.5 4x4	J3605039
3.5 4x4	J3615010
3.5 i	J3305052
3.5 i	J3305054
3.5 i	J3315025
3.5 i	J3605031
3.5 i	J3615010
3.8	J19987
3.8	J19988
3.8	J3305052
3.8	J3305054
3.8	J3315025
3.8	J3405002
3.8	J3605031
3.8	J3605039
3.8	J3615010
3.8 4WD	J3305052
3.8 4WD	J3315025

PAJERO/SHOGUN IV (V8_W, V9_W)

3.0 4WD	J3315025
3.0 4x4	J3315025
3.0 4x4	J3602109
3.0 4x4	J3612010
3.0 4x4	J3615010
3.0 4x4	N3305067
3.0 4x4	N3315029
3.2 4WD	J3315025
3.2 4WD	J3505041
3.2 4WD	J3612010
3.2 4WD	J3615010
3.2 DI-D	J3305052
3.2 DI-D	J3315025
3.2 DI-D	J3505041
3.2 DI-D	J3602109
3.2 DI-D	J3605039
3.2 DI-D	J3612010
3.2 DI-D	J3615010
3.2 DI-D	N3305067
3.2 DI-D	N3315029
3.2 DI-D 4x4	J3305052
3.2 DI-D 4x4	J3315025
3.2 DI-D 4x4	J3505041
3.2 DI-D 4x4	J3602109
3.2 DI-D 4x4	J3605039
3.2 DI-D 4x4	J3612010
3.2 DI-D 4x4	J3615010
3.2 DI-D 4x4	N3305067
3.2 DI-D 4x4	N3315029
3.2 DI-D GLS	J3602109
3.2 DI-D GLS	J3605039
3.2 DI-D GLS	J3612010
3.2 DI-D GLS	J3615010
3.2 DI-D GLS	N3305067
3.2 TD 4x4	J3305052
3.2 TD 4x4	J3315025
3.2 TD 4x4	J3505041
3.2 TD 4x4	J3602109
3.2 TD 4x4	J3605039
3.2 TD 4x4	J3612010
3.2 TD 4x4	J3615010
3.2 TD 4x4	N3305067
3.2 TD 4x4	N3315029
3.5 V6 4WD	J3315025
3.5 V6 4WD	J3615010
3.8 4WD	J3305052
3.8 4WD	J3315025
3.8 4WD	J3612010
3.8 i 4WD	J3315025
3.8 i 4WD	J3612010
3.8 i 4WD	J3615010
3.8 Mivec 4WD	J3305052
3.8 Mivec 4WD	J3315025
3.8 Mivec 4WD	J3612010
3.8 V6	J3305052
3.8 V6	J3315025
3.8 V6	J3505041
3.8 V6	J3602109
3.8 V6	J3605039
3.8 V6	J3612010
3.8 V6	J3615010
3.8 V6	N3305067
3.8 V6	N3315029

PAJERO/SHOGUN IV Van (V9_, V8_, V8_V)

3.2 DI-D	J3315025
3.2 DI-D	J3602109
3.2 DI-D	J3605039
3.2 DI-D	J3612010
3.2 DI-D	J3615010
3.2 DI-D	N3305067
3.2 DI-D	N3315029
3.2 DI-D 4WD	J3315025
3.2 DI-D 4WD	J3605039
3.2 DI-D 4WD	J3612010
3.2 DI-D 4WD	J3615010
3.2 DI-D 4WD	N3305067
3.2 TD 4x4	J3315025
3.2 TD 4x4	J3602109
3.2 TD 4x4	J3605039
3.2 TD 4x4	J3612010
3.2 TD 4x4	J3615010
3.2 TD 4x4	N3305067
3.2 TD 4x4	N3315029

PAJERO/SHOGUN Mk II (V3_W, V2_W, V4_W)

2.4	J11448

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Applicazioni veicolari - Vehicles applications

2.4	J11457
2.4	J11458
2.4	J11467
2.4	J3105031
2.4	J3105039
2.4	J3305054
2.4	J3315009
2.4	J3505042
2.4	J3605031
2.4	J3615003
2.4	J3615005
2.4	J3615010
2.4	J3615011
2.5 TD 4x4	J11448
2.5 TD 4x4	J11457
2.5 TD 4x4	J11458
2.5 TD 4x4	J11467
2.5 TD 4x4	J3105031
2.5 TD 4x4	J3105039
2.5 TD 4x4	J3305054
2.5 TD 4x4	J3315009
2.5 TD 4x4	J3505001
2.5 TD 4x4	J3505042
2.5 TD 4x4	J3605031
2.5 TD 4x4	J3605039
2.5 TD 4x4	J3615003
2.5 TD 4x4	J3615005
2.5 TD 4x4	J3615010
2.5 TD 4x4	J3615011
2.5 TDiC 2WD	J11448
2.5 TDiC 2WD	J11457
2.5 TDiC 2WD	J11458
2.5 TDiC 2WD	J11467
2.5 TDiC 2WD	J3105031
2.5 TDiC 2WD	J3105039
2.5 TDiC 2WD	J3305054
2.5 TDiC 2WD	J3315009
2.5 TDiC 2WD	J3605031
2.5 TDiC 2WD	J3615003
2.5 TDiC 2WD	J3615005
2.6 4x4	J11448
2.6 4x4	J11457
2.6 4x4	J11458
2.6 4x4	J11467
2.6 4x4	J3105057
2.6 4x4	J3235036
2.6 4x4	J3305020
2.8 D	J11448
2.8 D	J11457
2.8 D	J11458
2.8 D	J11467
2.8 D	J3105031
2.8 D	J3105039
2.8 D	J3235042
2.8 D	J3245001
2.8 D	J3615005
2.8 TD	J11448
2.8 TD	J11457
2.8 TD	J11458
2.8 TD	J11467
2.8 TD	J3105031
2.8 TD	J3105039
2.8 TD	J3235042
2.8 TD	J3245001
2.8 TD	J3305054
2.8 TD	J3315009
2.8 TD	J3505001
2.8 TD	J3505042
2.8 TD	J3605031
2.8 TD	J3615003
2.8 TD	J3615005
2.8 TD	J3615010
2.8 TD	J3615011
3.0 V6 24V	J11448
3.0 V6 24V	J11457
3.0 V6 24V	J11458
3.0 V6 24V	J11467
3.0 V6 24V	J3105031
3.0 V6 24V	J3105039
3.0 V6 24V	J3305054
3.0 V6 24V	J3315009
3.0 V6 24V	J3505042
3.0 V6 24V	J3605031
3.0 V6 24V	J3615003
3.0 V6 24V	J3615005
3.0 V6 24V	J3615010
3.0 V6 24V	J3615011
3.0 V6 4x4	J11448
3.0 V6 4x4	J11457
3.0 V6 4x4	J11458
3.0 V6 4x4	J11467
3.0 V6 4x4	J3105031
3.0 V6 4x4	J3105039
3.0 V6 4x4	J3305054
3.0 V6 4x4	J3315009
3.0 V6 4x4	J3505001
3.0 V6 4x4	J3505042
3.0 V6 4x4	J3605031
3.0 V6 4x4	J3615003
3.0 V6 4x4	J3615005
3.5 V6 24V	J11448
3.5 V6 24V	J11457
3.5 V6 24V	J11458
3.5 V6 24V	J11467
3.5 V6 24V	J3105031
3.5 V6 24V	J3105039
3.5 V6 24V	J3305046
3.5 V6 24V	J3305054
3.5 V6 24V	J3315009
3.5 V6 24V	J3505042
3.5 V6 24V	J3605031
3.5 V6 24V	J3615003
3.5 V6 24V	J3615005

PAJERO/SHOGUN Mk II Canvas Top (L04_G)

2.3 TD	J3105037
2.3 TD	J3235034
2.3 TD	J3245003
2.3 TD	J3305001
2.3 TD	J3405002
2.3 TD	J3505001
2.3 TD	J3605002
2.5 TD	J3105037
2.5 TD	J3105039
2.5 TD	J3235034
2.5 TD	J3235036
2.5 TD	J3245004
2.5 TD	J3305001
2.5 TD	J3305020
2.5 TD	J3405002
2.5 TD	J3505001
2.5 TD	J3505042
2.5 TD	J3605027
2.5 TD	J3605031
2.6	J3105037
2.6	J3235034
2.6	J3245003
2.6	J3305001
2.6	J3305020
2.6	J3405002
2.6	J3505001
2.6	J3605027

PAJERO/SHOGUN Mk III Canvas Top (V6_W, V7_W)

2.4	J3305052
2.4	J3315025
2.5 TDi	J19987
2.5 TDi	J19988
2.5 TDi	J3305052
2.5 TDi	J3305052HC
2.5 TDi	J3305054
2.5 TDi	J3315009
2.5 TDi	J3315025
2.5 TDi	J3405002
2.5 TDi	J3505041
2.5 TDi	J3605031
2.5 TDi	J3605039
2.5 TDi	J3615010
2.5 TDi	J3615011
3.0	J3305052
3.0	J3315025
3.0	J3615010
3.2 DI-D	J19987
3.2 DI-D	J19988
3.2 DI-D	J3305052
3.2 DI-D	J3305052HC
3.2 DI-D	J3305054
3.2 DI-D	J3315025
3.2 DI-D	J3405002
3.2 DI-D	J3505041
3.2 DI-D	J3605031
3.2 DI-D	J3605039
3.2 DI-D	J3615010
3.5 GDi 4WD	J3305052
3.5 GDi 4WD	J3315025
3.5 V6 GDI	J19987
3.5 V6 GDI	J19988
3.5 V6 GDI	J3305052
3.5 V6 GDI	J3305052HC
3.5 V6 GDI	J3305054
3.5 V6 GDI	J3315025
3.5 V6 GDI	J3405002
3.5 V6 GDI	J3605031
3.5 V6 GDI	J3605039
3.5 V6 GDI	J3615010

PROUDIA/DIGNITY (S4_A, S3_A)

3.5 24V	J3605039
3.5 24V	J3615007
4.5 32V	J3605039
4.5 32V	J3615007

SANTAMO (UG)

2.0 16V	J3100307
2.0 16V	J3305022
2.0 16V	J3305028
2.0 16V	J3315010
2.0 16V	J3400302
2.0 16V	J3505030
2.0 16V	J3505039
2.0 16V	J3605030
2.0 16V	J3610302
2.0 16V	J3615003
2.0 16V 4x4	J3100307
2.0 16V 4x4	J3305022
2.0 16V 4x4	J3305028
2.0 16V 4x4	J3315010
2.0 16V 4x4	J3400302
2.0 16V 4x4	J3505030
2.0 16V 4x4	J3505039
2.0 16V 4x4	J3601055
2.0 16V 4x4	J3605030
2.0 16V 4x4	J3610302
2.0 16V 4x4	J3615003

SAPPORO (A12_)

1.6 SL,GL	J3235002
2.0	J3235002
2.0	J3605002

SAPPORO Mk II (A16_A)

2.0 GSL	J3605002
2.0 GSR	J3605002

SAPPORO Mk III (E16A)

2.4	J3305022
2.4	J3305028
2.4	J3605030

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Applicazioni veicolari - Vehicles applications

2.4	J3610302
2.4	J3615003

SHOGUN II (V3_W)	
3.2 DiD 4WD	J11448
3.2 DiD 4WD	J11457
3.2 DiD 4WD	J11458
3.2 DiD 4WD	J11467
3.2 DiD 4WD	J3305052
3.2 DiD 4WD	J3305052HC
3.2 DiD 4WD	J3305054
3.2 DiD 4WD	J3315025
3.2 DiD 4WD	J3405002
3.2 DiD 4WD	J3605031
3.2 DiD 4WD	J3605039
3.2 DiD 4WD	J3615010

SHOGUN PININ I (H6_W, H7_W)	
1.8	J3235032
1.8	J3305055
1.8	J3315022
1.8	J3505037
1.8	J3505039
1.8	J3605040
1.8	J3610302
1.8	J3615003
1.8	N3405015
1.8 GDI	J3235032
1.8 GDI	J3305055
1.8 GDI	J3315022
1.8 GDI	J3505037
1.8 GDI	J3505039
1.8 GDI	J3605040
1.8 GDI	J3610302
1.8 GDI	J3615003
2.0 GDI	J3235032
2.0 GDI	J3305055
2.0 GDI	J3315022
2.0 GDI	J3505037
2.0 GDI	J3505039
2.0 GDI	J3605040
2.0 GDI	J3610302
2.0 GDI	J3615003
2.0 GDI	N3405015
3.2 DiD	J3315025

SHOGUN SPORT III (KS_)	
2.4 DI-D	J3615011
2.4 DI-D 4x4	J3615011
2.5 DI-D	J3615011
2.5 DI-D 4x4	J3615011
3.0 Mivec	J3615011
3.0 Mivec 4x4	J3615011
3.0 V6 4WD	J3615011

SHOGUN SPORT VAN I 4Work (K90)	
2.5 TD	J19987
2.5 TD	J19988
2.5 TD	J3105031
2.5 TD	J3105039
2.5 TD	J3305054
2.5 TD	J3315009
2.5 TD	J3405002
2.5 TD	J3605031
2.5 TD	J3615011
3.0 V6	J19987
3.0 V6	J19988
3.0 V6	J3105039
3.0 V6	J3305059
3.0 V6	J3315009
3.0 V6	J3605031
3.0 V6	J3615011

SIGMA (F2_A, F1_A)	
3.0 V6	J3305029
3.0 V6	J3505039
3.0 V6	J3605031
3.0 V6	J3610302
3.0 V6	J3615003

SIGMA Station Wagon (F0_W)	
3.0	J3305029
3.0	J3605031
3.0	J3610302
3.0	J3615003
3.0	J3615007

SPACE RUNNER (N1_W, N2_W)	
1.8	J3105039
1.8	J3235079
1.8	J3305022
1.8	J3305028
1.8	J3315010
1.8	J3505005
1.8	J3505030
1.8	J3505039
1.8	J3605030
1.8	J3610302
1.8	J3615003
1.8	N3105088
1.8 4x4	J3105039
1.8 4x4	J3235079
1.8 4x4	J3305022
1.8 4x4	J3305028
1.8 4x4	J3315010
1.8 4x4	J3505030
1.8 4x4	J3505039
1.8 4x4	J3605030
1.8 4x4	J3610302
1.8 4x4	J3615003
1.8 4x4	N3105088
2.0 16V	J3105039
2.0 16V	J3235032
2.0 16V	J3305050
2.0 16V	J3315010
2.0 16V	J3505005
2.0 16V	J3505030
2.0 16V	J3505037
2.0 16V	J3505039
2.0 16V	J3605030
2.0 16V	J3610302
2.0 16V	J3615003
2.0 16V	N3105088
2.0 TD	J3235032
2.0 TD	J3305022
2.0 TD	J3305028
2.0 TD	J3315010
2.0 TD	J3505005
2.0 TD	J3505037
2.0 TD	J3505039
2.0 TD	J3605030
2.0 TD	J3610302
2.0 TD	J3615003

SPACE RUNNER (N6_W)	
2.0	J3105039
2.0	J3235032
2.0	J3305050
2.0	J3315023
2.0	J3505037
2.0	J3505039
2.0	J3605031
2.0	J3605046
2.0	J3610302
2.0	J3615003
2.0	N3305078
2.4 GDI	J3105039
2.4 GDI	J3305050
2.4 GDI	J3315023
2.4 GDI	J3505037
2.4 GDI	J3505039
2.4 GDI	J3605031
2.4 GDI	J3605046
2.4 GDI	J3610302
2.4 GDI	J3615003
2.4 GDI	N3305078

SPACE STAR MPV (DG_A)	
1.3 16V	J19617
1.3 16V	J19628
1.3 16V	J3105079
1.3 16V	J3235090
1.3 16V	J3235091
1.3 16V	J3305022
1.3 16V	J3305028
1.3 16V	J3315019
1.3 16V	J3405012
1.3 16V	J3505005
1.3 16V	J3505034
1.3 16V	J3605036
1.3 16V	J3615012
1.6	J19617
1.6	J19628
1.6	J3105079
1.6	J3235091
1.6	J3405012
1.6	J3605036
1.6	J3615012
1.6 16V	J3105079
1.6 16V	J3235091
1.6 16V	J3305022
1.6 16V	J3305028
1.6 16V	J3315019
1.6 16V	J3405012
1.6 16V	J3505034
1.6 16V	J3605036
1.6 16V	J3615012
1.8 GDI	J19617
1.8 GDI	J19628
1.8 GDI	J3105079
1.8 GDI	J3235091
1.8 GDI	J3305022
1.8 GDI	J3305028
1.8 GDI	J3315019
1.8 GDI	J3405012
1.8 GDI	J3505034
1.8 GDI	J3605036
1.8 GDI	J3615012
1.8 MPI	J19617
1.8 MPI	J19628
1.8 MPI	J3105079
1.8 MPI	J3235091
1.8 MPI	J3305022
1.8 MPI	J3305028
1.8 MPI	J3315019
1.8 MPI	J3405012
1.8 MPI	J3505034
1.8 MPI	J3605036
1.8 MPI	J3615012
1.9 DI-D	J3105079
1.9 DI-D	J3235091
1.9 DI-D	J3305022
1.9 DI-D	J3305028
1.9 DI-D	J3315019
1.9 DI-D	J3405012
1.9 DI-D	J3505034
1.9 DI-D	J3605036
1.9 DI-D	J3615012

SPACE WAGON (D0_V/W)	
1.8 4x4	J3235033
1.8 4x4	J3305009
1.8 4x4	J3605025
1.8 GLX	J3235033
1.8 GLX	J3305009
1.8 GLX	J3605025
1.8 TD	J3235033
1.8 TD	J3305009

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Applicazioni veicolari - Vehicles applications

1.8 TD	J3605025
2.0 4x4	J3235002
2.0 4x4	J3305037
2.0 4x4	J3605025
2.0 GLX	J3235033
2.0 GLX	J3305009
2.0 GLX	J3605025
2.0 GLX 4x4	J3235002
2.0 GLX 4x4	J3305037
2.0 GLX 4x4	J3605025
2.0 GLXi	J3235033
2.0 GLXi	J3305009
2.0 GLXi	J3605025
2.0 GLXi 4x4	J3235002
2.0 GLXi 4x4	J3305037

SPACE WAGON (N3_W, N4_W)

1.8	J11518
1.8	J3105039
1.8	J3235032
1.8	J3305022
1.8	J3305028
1.8	J3315010
1.8	J3505030
1.8	J3505039
1.8	J3605030
1.8	J3610302
1.8	J3615003
1.8	N3105088
1.8 4x4	J11518
1.8 4x4	J3105039
1.8 4x4	J3235033
1.8 4x4	J3305022
1.8 4x4	J3305028
1.8 4x4	J3315010
1.8 4x4	J3505030
1.8 4x4	J3505039
1.8 4x4	J3605030
1.8 4x4	J3610302
1.8 4x4	J3615003
1.8 4x4	N3105088
1.8 TD	J11518
1.8 TD	J3235032
1.8 TD	J3305022
1.8 TD	J3305028
1.8 TD	J3315010
1.8 TD	J3505030
1.8 TD	J3505039
1.8 TD	J3605030
1.8 TD	J3610302
1.8 TD	J3615003
2.0	J11518
2.0	J3105039
2.0	J3235033
2.0	J3305022
2.0	J3305028
2.0	J3315010
2.0	J3505030
2.0	J3505037
2.0	J3505039
2.0	J3605030
2.0	J3610302
2.0	J3615003
2.0	N3105088
2.0 4x4	J11518
2.0 4x4	J3235033
2.0 4x4	J3305022
2.0 4x4	J3305028
2.0 4x4	J3315010
2.0 4x4	J3505030
2.0 4x4	J3505037
2.0 4x4	J3505039
2.0 4x4	J3605030
2.0 4x4	J3610302
2.0 4x4	J3615003
2.0 4x4	N3105088
2.0 TD	J11518
2.0 TD	J3235032
2.0 TD	J3305022
2.0 TD	J3305028
2.0 TD	J3315010
2.0 TD	J3505030
2.0 TD	J3505037
2.0 TD	J3505039
2.0 TD	J3605030
2.0 TD	J3610302
2.0 TD	J3615003
2.4	J11518
2.4	J3105039
2.4	J3235033
2.4	J3315010
2.4	J3605030
2.4	J3610302
2.4	J3615003
2.4 i	J11518
2.4 i	J3105039
2.4 i	J3235033
2.4 i	J3315010
2.4 i	J3605030
2.4 i	J3610302
2.4 i	J3615003

SPACE WAGON (N9_, N8_)

2.4 GDi GLX	J3315020

SPACE WAGON (N9_W, N8_W)

2.0	J3105039
2.0	J3305050
2.0	J3315020
2.0	J3505037
2.0	J3605031
2.0	J3925066
2.0	J3935061
2.0 GDI	J3105039
2.0 GDI	J3305050
2.0 GDI	J3315020
2.0 GDI	J3505037
2.0 GDI	J3505039
2.0 GDI	J3605031
2.0 GDI	J3615007
2.0 GDI	J3925066
2.0 GDI	J3935061
2.4 GDI	J3105039
2.4 GDI	J3235033
2.4 GDI	J3305050
2.4 GDI	J3315020
2.4 GDI	J3505037
2.4 GDI	J3505039
2.4 GDI	J3605031
2.4 GDI	J3615007
2.4 GDI	J3925066
2.4 GDI	J3935061
2.4 GDI	N3235092
2.4 GDI	N3405015
2.4 GDI 4x4	J11518
2.4 GDI 4x4	J11527
2.4 GDI 4x4	J3105039
2.4 GDI 4x4	J3305050
2.4 GDI 4x4	J3315020
2.4 GDI 4x4	J3505037
2.4 GDI 4x4	J3505039
2.4 GDI 4x4	J3605031
2.4 GDI 4x4	J3615007
2.4 GDI 4x4	N3235092

TREDIA (A21_)

1.6 Turbo	J3105035
1.6 Turbo	J3305009
1.6 Turbo	J3605025
1.8 GLS	J3105035
1.8 GLS	J3305037
1.8 GLS AWD	J3105035
1.8 GLS AWD	J3305037
1.8 GLS AWD	J3605025
1.8 Turbo	J3105035
1.8 Turbo	J3605025

VERADA Estate (KE)

3.5 i	J3610901

VERADA Estate (KR)

2.6	J3610901

VERADA Estate (KS)

3.0	J3610901

VERADA Saloon (KJ)

3.5 i	J3610901

VERADA Saloon (KL)

3.5	J3610901
3.5 All-wheel Drive	J3610901

VERADA Saloon (KR)

2.6 i	J3610901
3.0	J3610901
3.0 i	J3610901

VERADA Saloon (KS)

3.0	J3610901

VERADA Saloon (KW)

3.5	J3610901
3.5 4WD	J3610901

MITSUBISHI (BJC)

PAJERO SPORT

3.0 AWD	J3615010

MITSUBISHI (GAC)

ASX

1.6	N3315036
2.0	N3315036
2.0 4WD	N3315036

OUTLANDER

2.0	N3315036
2.0	N3615019
2.4	N3315036
2.4	N3615019

PAJERO

3.0 AWD	J3305052
3.0 AWD	J3315025
3.8 AWD	J3305052
3.8 AWD	J3315025
3.8 AWD	J3615010

PAJERO SPORT

2.4	J3615011
3.0	J3615011
3.0 4WD	J3615011

NISSAN

100NX (B13)

1.6	J10921
1.6	J11538
1.6	J11547
1.6	J11548
1.6	J11557
1.6	J3231007
1.6	J3301039

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Applicazioni veicolari - Vehicles applications

1.6	J3311030
1.6	J3401014
1.6	J3501042
1.6	J3601048
1.6 SR	J10921
1.6 SR	J11538
1.6 SR	J11547
1.6 SR	J11548
1.6 SR	J11557
1.6 SR	J3231007
1.6 SR	J3301039
1.6 SR	J3311030
1.6 SR	J3401014
1.6 SR	J3501042
1.6 SR	J3601048
2.0	J3311026
2.0	J3611034
2.0 GTI	J10921
2.0 GTI	J3311026
2.0 GTI	J3601049
2.0 GTI	J3611034

200SX (S13)

1.8	J3311021
1.8 Turbo	J3301056
1.8 Turbo	J3301076
1.8 Turbo	J3311021
1.8 Turbo	J3601042
1.8 Turbo	J3601044
1.8 Turbo	J3601055
2.0 i 16V	J3601042
2.0 i 16V	J3601044

280ZX,ZXT (HGS130)

2.8	J3601034

300C (Y30)

3.0	J3601011

300ZX (Z31)

3.0	J3601011
3.0 Turbo	J3601011

350Z Coupe (Z33)

3.5	J19751
3.5	J3311043
3.5	J3601044
3.5	J3611044
3.5	J3611049
3.5	N3301108
3.5	N3311052
3.5	N3501060
3.5	N3611051

350Z Roadster (Z33)

3.5	J19751
3.5	J3311043
3.5	J3601044
3.5	J3611044
3.5	J3611049
3.5	N3301108
3.5	N3311052
3.5	N3501060

370Z Coupe (Z34)

3.7	J19605
3.7	N3301102
3.7	N3311051
3.7	N3501060
3.7	N3601107
3.7	N3611053
3.7 Nismo	J19605
3.7 Nismo	N3301102
3.7 Nismo	N3311051
3.7 Nismo	N3501060
3.7 Nismo	N3601107
3.7 Nismo	N3611053

370Z Roadster (Z34)

3.7	J19605
3.7	N3301102
3.7	N3311051
3.7	N3501060
3.7	N3601107
3.7	N3611053

ALMERA (N15)

1.4	J10921
1.4	J15067
1.4	J15077
1.4	J15088
1.4	J3101116
1.4	J3231007
1.4	J3301071
1.4	J3301072
1.4	J3301082
1.4	J3311026
1.4	J3311030
1.4	J3401014
1.4	J3501042
1.4	J3601060
1.4	J3601062
1.4	J3611034
1.4	J3611039
1.4	J3931045
1.4	N3101132
1.4 GX,LX	J10921
1.4 GX,LX	J15067
1.4 GX,LX	J15077
1.4 GX,LX	J15088
1.4 GX,LX	J3101116
1.4 GX,LX	J3231007
1.4 GX,LX	J3301071
1.4 GX,LX	J3301072
1.4 GX,LX	J3301082
1.4 GX,LX	J3311026
1.4 GX,LX	J3311030
1.4 GX,LX	J3401014
1.4 GX,LX	J3501042
1.4 GX,LX	J3601060
1.4 GX,LX	J3601062
1.4 GX,LX	J3611034
1.4 GX,LX	J3611039
1.4 GX,LX	J3931045
1.4 GX,LX	N3101132
1.5	J10921
1.5	J15067
1.5	J15077
1.5	J15088
1.5	J3231007
1.5	J3301072
1.5	J3301082
1.5	J3311026
1.5	J3311030
1.5	J3401014
1.5	J3601060
1.5	J3931045
1.6	J15067
1.6	J15077
1.6	J15088
1.6	J3101116
1.6	J3231007
1.6	J3301072
1.6	J3301082
1.6	J3311026
1.6	J3311030
1.6	J3401014
1.6	J3501042
1.6	J3601060
1.6	J3601062
1.6	J3611034
1.6	J3611039
1.6	J3931045
1.6 SLX	J10921
1.6 SLX	J15067
1.6 SLX	J15077
1.6 SLX	J15088
1.6 SLX	J3101116
1.6 SLX	J3231007
1.6 SLX	J3301072
1.6 SLX	J3301082
1.6 SLX	J3311026
1.6 SLX	J3311030
1.6 SLX	J3401014
1.6 SLX	J3501042
1.6 SLX	J3601060
1.6 SLX	J3601062
1.6 SLX	J3611034
1.6 SLX	J3611039
1.6 SLX	J3931045
1.8	J3311026
1.8	J3601060
2.0 D	J10921
2.0 D	J15067
2.0 D	J15077
2.0 D	J15088
2.0 D	J3101116
2.0 D	J3231007
2.0 D	J3301072
2.0 D	J3301082
2.0 D	J3311026
2.0 D	J3311030
2.0 D	J3401014
2.0 D	J3501042
2.0 D	J3601060
2.0 D	J3601062
2.0 D	J3611034
2.0 D	J3611039
2.0 D	J3931045

ALMERA Hatchback (N15)

1.4	J10921
1.4	J15067
1.4	J15077
1.4	J15088
1.4	J3101116
1.4	J3231007
1.4	J3301071
1.4	J3301072
1.4	J3301082
1.4	J3311026
1.4	J3311030
1.4	J3401014
1.4	J3501042
1.4	J3601060
1.4	J3601062
1.4	J3611034
1.4	J3611039
1.4	J3931045
1.4	N3101132
1.4 S,GX,LX	J10921
1.4 S,GX,LX	J15067
1.4 S,GX,LX	J15077
1.4 S,GX,LX	J15088
1.4 S,GX,LX	J3101116
1.4 S,GX,LX	J3231007
1.4 S,GX,LX	J3301071
1.4 S,GX,LX	J3301072
1.4 S,GX,LX	J3301082
1.4 S,GX,LX	J3311026
1.4 S,GX,LX	J3311030
1.4 S,GX,LX	J3401014
1.4 S,GX,LX	J3501042
1.4 S,GX,LX	J3601060
1.4 S,GX,LX	J3601062
1.4 S,GX,LX	J3611034
1.4 S,GX,LX	J3611039
1.4 S,GX,LX	J3931045

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Applicazioni veicolari - Vehicles applications

1.4 S,GX,LX	N3101132
1.5	J10921
1.5	J15067
1.5	J15077
1.5	J15088
1.5	J3231007
1.5	J3301072
1.5	J3301082
1.5	J3311026
1.5	J3311030
1.5	J3401014
1.5	J3601060
1.5	J3931045
1.6	J10921
1.6	J15067
1.6	J15077
1.6	J15088
1.6	J3101116
1.6	J3231007
1.6	J3301072
1.6	J3301082
1.6	J3311026
1.6	J3311030
1.6	J3401014
1.6	J3501042
1.6	J3601060
1.6	J3601062
1.6	J3611034
1.6	J3611039
1.6	J3931045
1.6 SR,SLX	J10921
1.6 SR,SLX	J15067
1.6 SR,SLX	J15077
1.6 SR,SLX	J15088
1.6 SR,SLX	J3101116
1.6 SR,SLX	J3231007
1.6 SR,SLX	J3301071
1.6 SR,SLX	J3301072
1.6 SR,SLX	J3301082
1.6 SR,SLX	J3311026
1.6 SR,SLX	J3311030
1.6 SR,SLX	J3401014
1.6 SR,SLX	J3501042
1.6 SR,SLX	J3601060
1.6 SR,SLX	J3601062
1.6 SR,SLX	J3611034
1.6 SR,SLX	J3611039
1.6 SR,SLX	J3931045
2.0 D	J10921
2.0 D	J15067
2.0 D	J15077
2.0 D	J15088
2.0 D	J3101116
2.0 D	J3231007
2.0 D	J3301072
2.0 D	J3301082
2.0 D	J3311026
2.0 D	J3311030
2.0 D	J3401014
2.0 D	J3501042
2.0 D	J3601060
2.0 D	J3601062
2.0 D	J3611034
2.0 D	J3611039
2.0 D	J3931045
2.0 GTi	J10921
2.0 GTi	J15077
2.0 GTi	J3101116
2.0 GTi	J3311026
2.0 GTi	J3311030
2.0 GTi	J3611034
2.0 GTi	J3931045

ALMERA Classic (B10)

1.6 16V	N3501068
1.6 16V	N3601097

ALMERA Mk II (N16)

1.5	J19751
1.5	J19807
1.5	J19808
1.5	J3101116
1.5	J3101125
1.5	J3231103
1.5	J3301056
1.5	J3301076
1.5	J3311028
1.5	J3401027
1.5	J3501053
1.5	J3601051
1.5	J3601068
1.5	J3611031
1.5	J3611034
1.5	J3921032
1.5	N3601097
1.5 dCi	J19751
1.5 dCi	J19807
1.5 dCi	J19808
1.5 dCi	J3101125
1.5 dCi	J3231103
1.5 dCi	J3301056
1.5 dCi	J3301076
1.5 dCi	J3311028
1.5 dCi	J3401027
1.5 dCi	J3501053
1.5 dCi	J3601051
1.5 dCi	J3601068
1.5 dCi	J3611031
1.5 dCi	J3921032
1.5 dCi	N3601097
1.5 XL	N3601097
1.8	J19751
1.8	J19807
1.8	J19808
1.8	J3101116
1.8	J3101125
1.8	J3231103
1.8	J3301056
1.8	J3301076
1.8	J3311028
1.8	J3401027
1.8	J3501053
1.8	J3601042
1.8	J3601051
1.8	J3601068
1.8	J3611031
1.8	J3611034
1.8	J3921032
1.8	N3601097
2.0	N3601097
2.2 dCi	J19751
2.2 dCi	J19807
2.2 dCi	J19808
2.2 dCi	J3101116
2.2 dCi	J3101125
2.2 dCi	J3231103
2.2 dCi	J3301076
2.2 dCi	J3311028
2.2 dCi	J3401027
2.2 dCi	J3501053
2.2 dCi	J3601068
2.2 dCi	J3611031
2.2 dCi	J3921032
2.2 dCi	N3601097
2.2 Di	J19751
2.2 Di	J19807
2.2 Di	J19808
2.2 Di	J3101116
2.2 Di	J3231103
2.2 Di	J3301076
2.2 Di	J3311028
2.2 Di	J3401027
2.2 Di	J3501053
2.2 Di	J3601051
2.2 Di	J3601068
2.2 Di	J3611031
2.2 Di	J3611034
2.2 Di	J3921032

ALMERA TINO (V10)

1.8	J19751
1.8	J3301083
1.8	J3311040
1.8	J3601072
1.8	J3604047
1.8	J3611031
2.0	J19751
2.0	J3301083
2.0	J3311040
2.0	J3601072
2.0	J3604047
2.0	J3611031
2.2 dCi	J19751
2.2 dCi	J3301083
2.2 dCi	J3311040
2.2 dCi	J3601072
2.2 dCi	J3604047
2.2 dCi	J3611031
2.2 Di	J19751
2.2 Di	J3301083
2.2 Di	J3311040
2.2 Di	J3601072
2.2 Di	J3604047
2.2 Di	J3611031

ALTIMA (L31)

2.5	J3311047
3.5	J3311047
3.5	N3301115

ALTIMA (L32)

2.5	J3311047
2.5 Hybrid	J3311047
2.5 Hybrid	J3611044
3.5	J3311047

ALTIMA (L33)

2.5	J3311047
2.5	N3601120
3.5	N3601120

ALTIMA (L34)

2.5	N3601120

ALTIMA Coupe (CL32)

2.5 Hybrid	J3311047
2.5 Hybrid	J3611044

ARMADA (TA60)

5.6	N3311059
5.6	N3611059
5.6 4x4	N3311059
5.6 4x4	N3611059

AVENIR (W10, PW10)

2.0	J3611034

AVENIR (W11)

1.6	J3611034
1.8	J3611034
2.0	J3611034
2.0 4x4	J3611034

BLUEBIRD (910)

1.6	J3501006
1.8	J3501006
2.0 D	J3501006
2.0 i	J3501006
2.0 TD	J3501006

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BLUEBIRD (B610) (610)	
1.8	J3101004
1.8	J3501006

BLUEBIRD (T72 , T12, U12)	
1.6	J3231071
1.6	J3301027
1.6	J3501034
1.6	J3601011
1.8	J3231071
1.8	J3301027
1.8	J3601011
1.8	J3610505
1.8 i 16V	J3231071
1.8 i 16V	J3301027
1.8 i 16V	J3501034
1.8 i 16V	J3601011
1.8 i 16V	J3610505
1.8 Turbo	J3231010
1.8 Turbo	J3301027
1.8 Turbo	J3501034
1.8 Turbo	J3601011
1.8 Turbo	J3610505
2.0	J3231071
2.0	J3301027
2.0	J3501034
2.0	J3601011
2.0 D	J3231010
2.0 D	J3231071
2.0 D	J3301027
2.0 D	J3501034
2.0 D	J3601011
2.0 i	J3231010
2.0 i	J3231071
2.0 i	J3301027
2.0 i	J3501034
2.0 i	J3601011
2.0 LX	J3231071
2.0 LX	J3301027
2.0 LX	J3601011

BLUEBIRD (U11)	
1.6	J3601011
1.8	J3231071
1.8	J3301027
1.8	J3501006
1.8	J3501034
1.8	J3601011
1.8 Turbo	J3231071
1.8 Turbo	J3301027
1.8 Turbo	J3501006
1.8 Turbo	J3501034
1.8 Turbo	J3601011
2.0	J3601011
2.0 D	J3231071
2.0 D	J3301027
2.0 D	J3501006
2.0 D	J3501034
2.0 D	J3601011
2.0 i	J3231071
2.0 i	J3301027
2.0 i	J3501006
2.0 i	J3501034
2.0 i	J3601011
2.0 TD	J3231071
2.0 TD	J3301027
2.0 TD	J3601011

BLUEBIRD Coupe (910)	
2.0	J3501006

BLUEBIRD Hatchback (T72, T12)	
1.6	J3231010
1.6	J3231071
1.6	J3301027
1.6	J3501006
1.6	J3501034
1.6	J3601011
1.8	J3301027
1.8	J3610505
1.8 i 16V	J3231071
1.8 i 16V	J3301027
1.8 i 16V	J3501034
1.8 i 16V	J3601011
1.8 i 16V	J3610505
1.8 Turbo	J3231010
1.8 Turbo	J3301027
1.8 Turbo	J3601011
1.8 Turbo	J3610505
2.0	J3231071
2.0	J3301027
2.0	J3501034
2.0	J3601011
2.0 D	J3231010
2.0 D	J3231071
2.0 D	J3301027
2.0 D	J3501034
2.0 D	J3601011
2.0 i	J3231010
2.0 i	J3231071
2.0 i	J3301027
2.0 i	J3501034
2.0 i	J3601011

BLUEBIRD Saloon (910)	
1.8	J3501006
1.9 i	J3501006
2.0	J3501006

BLUEBIRD Station Wagon (WU11)	
1.8 Turbo	J3601011
2.0	J3231071
2.0	J3301027
2.0	J3501034
2.0	J3601011
2.0 D	J3231071
2.0 D	J3301027
2.0 D	J3501006
2.0 D	J3501034
2.0 D	J3601011
2.0 i	J3231010
2.0 i	J3231071
2.0 i	J3301027
2.0 i	J3501034
2.0 i	J3601011
2.0 LX	J3231071
2.0 LX	J3301027
2.0 LX	J3601011

BLUEBIRD SYLPHY / SYLPHY III (B17)	
1.6	J3311047
1.6	J3601044
1.6	N3611051
1.8	J3601044
1.8	N3611051

BLUEBIRD SYLPHY I (G10, N16)	
1.5	N3601118
1.6	J3231103
1.6	N3601118
1.8	N3601118
1.8 4x4	N3601118
2.0	N3601118

BLUEBIRD SYLPHY II (G11)	
1.5	N3505049
1.5	N3601118
1.5 4x4	N3505049
1.5 4x4	N3601118
1.6 (G15)	J3311047
2.0	N3505049
2.0	N3601118

BLUEBIRD Traveller (W910)	
1.6	J3501006
1.8	J3501006
2.0 D	J3501006

CABSTAR (F22, H40)	
1.6	J3301059
2.0	J3301059
2.0	J3601061
2.0 TD (F22)	J3301059
2.0 TD (F22)	J3601011
2.2 (F22)	J3301059
2.3 D	J3301059
2.3 D	J3601061
2.3 TD	J3301059
2.4 TD	J3301059
2.5 D	J3301059
2.5 TD	J3301059
2.5 TD	J3601061
2.7 TD	J3301059

CABSTAR (F23, H41, H42)	
2.0	J3301059
2.0	N3301090
2.0	N3301112
2.0	N3311054
2.0	N3311055
2.0	N3311057
2.0	N3601104
2.5 D	N3301090
2.5 D	N3301112
2.5 D	N3311054
2.5 D	N3311055
2.5 D	N3311057
2.5 D	N3601104

CABSTAR (F24M, F24W)	
28.11 DCI, 32.11 DCI, 35.11 DCI 2.5	J3501048
28.11 DCI, 32.11 DCI, 35.11 DCI 2.5	N3301090
28.11 DCI, 32.11 DCI, 35.11 DCI 2.5	N3301105
28.11 DCI, 32.11 DCI, 35.11 DCI 2.5	N3301112
28.11 DCI, 32.11 DCI, 35.11 DCI 2.5	N3311054
28.11 DCI, 32.11 DCI, 35.11 DCI 2.5	N3311055
28.11 DCI, 32.11 DCI, 35.11 DCI 2.5	N3311057
28.11 DCI, 32.11 DCI, 35.11 DCI 2.5	N3601100
28.11 DCI, 32.11 DCI, 35.11 DCI 2.5	N3611052
28.12 DCI, 35.12 DCI 2.5	J3501048
28.12 DCI, 35.12 DCI 2.5	N3301090
28.12 DCI, 35.12 DCI 2.5	N3301105
28.12 DCI, 35.12 DCI 2.5	N3301112
28.12 DCI, 35.12 DCI 2.5	N3311054
28.12 DCI, 35.12 DCI 2.5	N3311055
28.12 DCI, 35.12 DCI 2.5	N3311057
28.12 DCI, 35.12 DCI 2.5	N3601100
28.12 DCI, 35.12 DCI 2.5	N3611052
34.110 DCI 2.5	N3301105
34.110 DCI 2.5	N3611052
35.13 DCI, 45.13 DCI 2.5	J3501048
35.13 DCI, 45.13 DCI 2.5	N3301090
35.13 DCI, 45.13 DCI 2.5	N3301105
35.13 DCI, 45.13 DCI 2.5	N3301112
35.13 DCI, 45.13 DCI 2.5	N3311054
35.13 DCI, 45.13 DCI 2.5	N3311055
35.13 DCI, 45.13 DCI 2.5	N3311057
35.13 DCI, 45.13 DCI 2.5	N3601100
35.13 DCI, 45.13 DCI 2.5	N3611052
35.14 DCI 2.5	J3501048
35.14 DCI 2.5	N3301090
35.14 DCI 2.5	N3301105
35.14 DCI 2.5	N3301112
35.14 DCI 2.5	N3311054
35.14 DCI 2.5	N3311055
35.14 DCI 2.5	N3311057
35.14 DCI 2.5	N3601100
35.14 DCI 2.5	N3611052
35.14 DCI 3.0	N3301090

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Applicazioni veicolari - Vehicles applications

35.14 DCI 3.0	N3301105
35.14 DCI 3.0	N3301112
35.14 DCI 3.0	N3311054
35.14 DCI 3.0	N3311055
35.14 DCI 3.0	N3311057
35.14 DCI 3.0	N3601100
35.14 DCI 3.0	N3611052
35.15 DCI, 45.15 DCI 3.0	J3501048
35.15 DCI, 45.15 DCI 3.0	N3301090
35.15 DCI, 45.15 DCI 3.0	N3301105
35.15 DCI, 45.15 DCI 3.0	N3301112
35.15 DCI, 45.15 DCI 3.0	N3311054
35.15 DCI, 45.15 DCI 3.0	N3311055
35.15 DCI, 45.15 DCI 3.0	N3311057
35.15 DCI, 45.15 DCI 3.0	N3601100
35.15 DCI, 45.15 DCI 3.0	N3611052

CABSTAR E (TL_ , VL_)

105.35, 110.35, 110.45	J3231027
105.35, 110.35, 110.45	J3301059
105.35, 110.35, 110.45	J3501052
105.35, 110.35, 110.45	N3311057
105.35, 110.35, 110.45	N3601104
120.35, 120.45	J3231027
120.35, 120.45	J3301059
120.35, 120.45	J3501052
120.35, 120.45	N3311057
120.35, 120.45	N3601104
125.35, 125.45	J3231027
125.35, 125.45	J3301059
125.35, 125.45	J3501052
125.35, 125.45	N3311057
3.0	N3301090
3.0	N3301112
3.0	N3311054
3.0	N3311055
3.0	N3311057
3.0	N3601104
75.28	J3231027
75.28	J3301059
75.28	J3501052
75.28	N3311057
75.28	N3601104
90.32	J3231027
90.32	J3301059
90.32	J3501052
90.32	N3311057
90.32	N3601104

CEDRIC (Y32)

3.0	J3601011

CEDRIC Hardtop (Y31)

3.0	J3601011

CEFIRO II Saloon (A32)

2.0	J3301080
2.0	J3611034
2.0	J3921068
2.0	J3931070
2.5	J3611034
3.0	J3301080
3.0	J3601066
3.0	J3611034
3.0	J3921068
3.0	J3931070

CEFIRO III Saloon (A33)

2.0	J3301083
2.0	J3611034
2.0	J3921068
2.0	J3931070
3.0	J3301083
3.0	J3611034
3.0	J3921068
3.0	J3931070

CHERRY II Coupe (N10)

1.4	J3301038

CHERRY II Hatchback (N10)

1.4 i.e.	J3301038
1.5	J3231069

CHERRY II Traveller (VN10)

1.4	J3301038

CHERRY III (N12)

1.0	J3101001
1.0	J3231069
1.0	J3601001
1.3	J3101001
1.3	J3231069
1.3	J3501001
1.3	J3601001
1.5	J3101001
1.5	J3231069
1.5	J3501001
1.5	J3601001
1.5 ET Turbo	J3231069
1.5 ET Turbo	J3501001
1.5 ET Turbo	J3601001
1.6	J3101001
1.6	J3231069
1.7 D	J3231069
1.7 D	J3501001

CUBE (Z10)

1.3	N3601097
1.3 All-wheel Drive	N3601097

CUBE (Z11)

1.4	J3611044
1.4	N3601099
1.4	N3601118
1.4 4x4	N3601118
1.5	J3611044
1.5	N3601099
1.5	N3601118
1.5 4x4	N3601118

CUBE (Z12)

1.5 16V	N3311049
1.5 16V	N3505049
1.5 16V	N3601119
1.5 16V 4WD	N3601119
1.5 dCi	J3611044
1.5 dCi	N3301098
1.5 dCi	N3311049
1.5 dCi	N3501057
1.5 dCi	N3501069
1.5 dCi	N3601099
1.6 16V	J3611044
1.6 16V	N3301098
1.6 16V	N3311049
1.6 16V	N3501057
1.6 16V	N3501069
1.6 16V	N3601099
1.8	J3601044
1.8	N3311049

DATSUN 120 Saloon (B210)

Y 1.2	J3231071

DATSUN 120Y Coupe (KB210)

1.2	J3231071
A F-II 1.2	J3231071
A F-II 1.2	J3601001

DATSUN 140J (710)

1.4	J3101004
1.4	J3231071
1.4	J3501006

DATSUN 140Y Estate (HLB310)

1.4	J3101004
1.4	J3231071
1.4	J3601001

DATSUN 160J (710, A10)

1.6	J3101004
1.6	J3231071
1.6	J3501006
1.6 i.e.	J3231071
1.6 i.e.	J3501006

DATSUN 180B (PL810)

1.8	J3231071
1.8	J3501006

DATSUN 240 Coupe (C210)

KGT 2.4	J3501006

EXPERT I (W10)

2.0	J3611034

EXPERT II (W11)

1.8	N3601097
2.2 D	N3601097

FAIRLADY Z (Z31)

3.0 Turbo	J3601011

FAIRLADY Z (Z32)

3.0 Twin Turbo	J3301062
3.0 Twin Turbo	J3601047
3.0 Twin Turbo	J3611029

GT-R (R35)

3.8 V6	N3501065
3.8 V6	N3601103
V6	N3501065
V6	N3601103

INTERSTAR Bus (X70)

dCi 100	J3301086
dCi 100	J3311044
dCi 100	J3601079
dCi 100	J3611046
dCi 120	J3301086
dCi 120	J3311044
dCi 120	J3601079
dCi 120	J3611046
dCi 140	J3301086
dCi 140	J3311044
dCi 140	J3601079
dCi 140	J3611046
dCi 150	J3301086
dCi 150	J3311044
dCi 150	J3601079
dCi 150	J3611046
dCi 80	J3301086
dCi 80	J3311044
dCi 80	J3601079
dCi 80	J3611046
dCI 90	J3301086
dCI 90	J3311044
dCI 90	J3601079
dCI 90	J3611046

INTERSTAR Platform/Chassis (X70)

dCi 100	J3301086
dCi 100	J3311044
dCi 100	J3601079
dCi 100	J3611046
dCi 120	J3301086
dCi 120	J3311044
dCi 120	J3601079
dCi 120	J3611046
dCi 140	J3301086

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dCi 140	J3311044
dCi 140	J3601079
dCi 140	J3611046
dCi 150	J3301086
dCi 150	J3311044
dCi 150	J3601079
dCi 150	J3611046

INTERSTAR Van (X70)	
dCi 100	J3301086
dCi 100	J3311044
dCi 100	J3601079
dCi 100	J3611046
dCi 120	J3301086
dCi 120	J3311044
dCi 120	J3601079
dCi 120	J3611046
dCi 140	J3301086
dCi 140	J3311044
dCi 140	J3601079
dCi 140	J3611046
dCi 150	J3301086
dCi 150	J3311044
dCi 150	J3601079
dCi 150	J3611046
dCi 80	J3301086
dCi 80	J3311044
dCi 80	J3601079
dCi 80	J3611046
dCI 90	J3301086
dCI 90	J3311044
dCI 90	J3601079
dCI 90	J3611046

JUKE (F15)	
1.2 DIG-T	J3311047
1.2 DIG-T	J3601044
1.2 DIG-T	J3611044
1.2 DIG-T	N3301099
1.2 DIG-T	N3301116
1.2 DIG-T	N3501057
1.2 DIG-T	N3601099
1.5	J3311047
1.5	J3601044
1.5	N3301099
1.5 dCi	J3311047
1.5 dCi	J3601044
1.5 dCi	J3611044
1.5 dCi	N3301099
1.5 dCi	N3301116
1.5 dCi	N3501057
1.5 dCi	N3601099
1.6	J3311047
1.6	J3601044
1.6	J3611044
1.6	N3301099
1.6	N3301116
1.6	N3501057
1.6	N3601099
1.6 CVTC	J3311047
1.6 CVTC	J3601044
1.6 CVTC	J3611044
1.6 CVTC	N3301099
1.6 DIG-T	J3301094
1.6 DIG-T	J3311043
1.6 DIG-T	J3311047
1.6 DIG-T	J3601044
1.6 DIG-T	J3611044
1.6 DIG-T	N3301099
1.6 DIG-T	N3301106
1.6 DIG-T	N3301116
1.6 DIG-T	N3501057
1.6 DIG-T	N3601099
1.6 DIG-T 4x4	J3301094
1.6 DIG-T 4x4	J3301094HC
1.6 DIG-T 4x4	J3311043
1.6 DIG-T 4x4	J3311047
1.6 DIG-T 4x4	J3601044
1.6 DIG-T 4x4	J3611044
1.6 DIG-T 4x4	N3301099
1.6 DIG-T 4x4	N3301116
1.6 DIG-T 4x4	N3501057
1.6 DIG-T 4x4	N3601099
1.6 DIG-T NISMO 4x4	J3301094
1.6 DIG-T NISMO 4x4	J3311047
1.6 DIG-T NISMO 4x4	J3601044
1.6 DIG-T NISMO 4x4	J3611044
1.6 DIG-T NISMO 4x4	N3301099
1.6 DIG-T NISMO 4x4	N3301116
1.6 DIG-T NISMO 4x4	N3501057
1.6 DIG-T NISMO 4x4	N3601099
1.6 DIG-T NISMO RS 4x4	J3311043
1.6 DIG-T NISMO RS 4x4	J3311047
1.6 DIG-T NISMO RS 4x4	J3601044
1.6 DIG-T NISMO RS 4x4	J3611044
1.6 DIG-T NISMO RS 4x4	N3301106
1.6 DIG-T NISMO RS 4x4	N3301116
1.6 DIG-T NISMO RS 4x4	N3501057
1.6 DIG-T NISMO RS 4x4	N3601099
1.6 Flexfuel	J3311047
1.6 Flexfuel	N3301099
1.6 LPG	J3311047
1.6 LPG	J3601044
1.6 LPG	J3611044
1.6 LPG	N3301099
1.6 LPG	N3301116
1.6 LPG	N3501057
1.6 LPG	N3601099

JUKE Van (F15)	
1.6	J3301094
1.6	J3311047
1.6	J3601044
1.6	N3301099
CVTC	J3311047
CVTC	J3601044
CVTC	N3301099
dCi	J3311047
dCi	J3601044
dCi	N3301099

KUBISTAR Van (X76)	
1.2	J15617
1.2	J15628
1.2	J3301093
1.2	J3401030
1.2	J3501056
1.2	J3502005
1.2	J3601093
1.2 16V	J15617
1.2 16V	J15628
1.2 16V	J3301093
1.2 16V	J3401030
1.2 16V	J3501056
1.2 16V	J3502005
1.2 16V	J3601093
1.5 dCi	J15617
1.5 dCi	J15628
1.5 dCi	J3301093
1.5 dCi	J3401030
1.5 dCi	J3501056
1.5 dCi	J3502005
1.5 dCi	J3601093
1.5 dCi	N3401034
1.5 dCi 70	J15617
1.5 dCi 70	J15628
1.5 dCi 70	J3301093
1.5 dCi 70	J3601093
1.6 16V	J15617
1.6 16V	J15628
1.6 16V	J3301093
1.6 16V	J3401030
1.6 16V	J3501056
1.6 16V	J3502005
1.6 16V	J3601093
dCi 85	J3501056
dCi 85	J3502005

LAFESTA (B30)	
2.0 CVTC	J3601044

LARGO (C23)	
1.6	J3601011
1.6	J3601056
1.6 16V	J3101100
1.6 16V	J3231082
1.6 16V	J3301065
1.6 16V	J3301068
1.6 16V	J3601011
1.6 16V	J3601056
2.0	J3601056
2.0 16V	J3101100
2.0 16V	J3231082
2.0 16V	J3301065
2.0 16V	J3601056
2.0 4WD	J3601056
2.0 D	J3101100
2.0 D	J3231082
2.0 D	J3301065
2.0 D	J3601011
2.0 D	J3601056
2.0 D (KVJC23)	J3101100
2.0 D (KVJC23)	J3231082
2.0 D (KVJC23)	J3301065
2.0 TD	J3101100
2.0 TD	J3231082
2.0 TD	J3301065
2.0 TD 4WD	J3101100
2.0 TD 4WD	J3231082
2.0 TD 4WD	J3301065
2.3 D	J3101100
2.3 D	J3231082
2.3 D	J3301065
2.3 D	J3301068
2.3 D	J3601011
2.3 D	J3601056

LATIO Hatchback	
1.5	N3505049

LATIO Saloon (C11)	
1.8	N3601118

LATIO Saloon (N17)	
1.6	N3505049

LAUREL (HLC230)	
2.0	J3501006
2.4	J3501006

LAUREL (JC31)	
2.0	J3231010
2.0	J3501006
2.0 GL	J3601011
2.4	J3231010
2.4	J3501006
2.8 D	J3231010
2.8 D	J3501006

LAUREL (JC32)	
2.0 GL	J3231010
2.0 GL	J3601011
2.4	J3231010
2.4	J3501034
2.4	J3601011
2.8 D	J3231010
2.8 D	J3501034
2.8 D	J3601011

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LEAF (ZE0)	
Electric	J3311043
Electric	J3601095
Electric	J3611044
Electric	N3301107
Electric	N3301118
Electric	N3501057
Electric	N3601120

LEAF (ZE1)	
Electric	J3311043
Electric	J3611044
Electric	N3301107
Electric	N3311066
Electric	N3611060

LIVINA / GRAND LIVINA (L10, L11)	
1.5	N3505049
1.6	N3505049
1.6 Flex	N3505049
1.8	N3505049

MAXIMA / MAXIMA QX IV Station Wagon (A32)	
2.0 QX	J3301040
2.0 QX	J3301080
2.0 QX	J3301083
2.0 QX	J3311042
2.0 QX	J3601044
2.0 QX	J3601074
2.0 QX	J3611034
2.0 QX	J3611044
2.5 V6 24V	J3301040
2.5 V6 24V	J3301080
2.5 V6 24V	J3311023
2.5 V6 24V	J3311042
2.5 V6 24V	J3601044
2.5 V6 24V	J3601066
2.5 V6 24V	J3611034
2.5 V6 24V	J3611044
3.0 QX	J3301080
3.0 QX	J3311023
3.0 QX	J3311042
3.0 QX	J3601044
3.0 QX	J3601066
3.0 QX	J3611034
3.0 QX	J3611044

MAXIMA / MAXIMA QX V (A33)	
2.0 V6 24V	J3301083
2.0 V6 24V	J3311042
2.0 V6 24V	J3601074
2.0 V6 24V	J3611034
2.0 V6 24V	J3921068
2.0 V6 24V	J3931070
2.5 V6 24V	J3301083
2.5 V6 24V	J3311042
2.5 V6 24V	J3601074
2.5 V6 24V	J3611034
2.5 V6 24V	J3921068
2.5 V6 24V	J3931070
3.0 V6 24V	J3301083
3.0 V6 24V	J3311042
3.0 V6 24V	J3601044
3.0 V6 24V	J3601074
3.0 V6 24V	J3611034
3.0 V6 24V	J3921068
3.0 V6 24V	J3931070
3.5	J3104015
3.5	J3921068
3.5	J3931070

MAXIMA III (J30)	
3.0	J3301040
3.0	J3311023
3.0	J3610505
3.0 i	J3301040
3.0 i	J3311023
3.0 i	J3601044
3.0 i	J3610505

MAXIMA VI (A34)	
3.5	J3311047

MICRA C+C III (K12)	
1.4 16V	J3231105
1.4 16V	J3301088
1.4 16V	J3301088HC
1.4 16V	J3401026
1.4 16V	J3501055
1.4 16V	J3601085
1.4 16V	J3931040
1.4 16V	N3101128
1.6 160 SR	J3231105
1.6 160 SR	J3301088
1.6 160 SR	J3301088HC
1.6 160 SR	J3401026
1.6 160 SR	J3501055
1.6 160 SR	J3601085
1.6 160 SR	J3931040
1.6 160 SR	N3101128

MICRA I (K10)	
1.0	J3101001
1.0	J3231007
1.0	J3301050
1.0	J3601003
1.2	J3101001
1.2	J3231007
1.2	J3301050

MICRA II (K11)	
1.0	J3601053
1.0 i 16V	J10921
1.0 i 16V	J11738
1.0 i 16V	J11747
1.0 i 16V	J15177
1.0 i 16V	J15198
1.0 i 16V	J3101098
1.0 i 16V	J3231045
1.0 i 16V	J3301064
1.0 i 16V	J3301079
1.0 i 16V	J3311033
1.0 i 16V	J3401024
1.0 i 16V	J3501043
1.0 i 16V	J3601053
1.0 i 16V	J3611035
1.3 i 16V	J10921
1.3 i 16V	J11738
1.3 i 16V	J11747
1.3 i 16V	J15177
1.3 i 16V	J15198
1.3 i 16V	J3101098
1.3 i 16V	J3231045
1.3 i 16V	J3301064
1.3 i 16V	J3301079
1.3 i 16V	J3311033
1.3 i 16V	J3401024
1.3 i 16V	J3501043
1.3 i 16V	J3601053
1.3 i 16V	J3611035
1.3 i 16V	N3601118
1.4 i 16V	J10921
1.4 i 16V	J11738
1.4 i 16V	J15177
1.4 i 16V	J3101098
1.4 i 16V	J3231045
1.4 i 16V	J3301064
1.4 i 16V	J3301079
1.4 i 16V	J3311033
1.4 i 16V	J3401026
1.4 i 16V	J3501043
1.4 i 16V	J3601053
1.4 i 16V	J3611035
1.5 D	J10921
1.5 D	J11738
1.5 D	J11747
1.5 D	J3101098
1.5 D	J3231045
1.5 D	J3301064
1.5 D	J3301079
1.5 D	J3311033
1.5 D	J3401024
1.5 D	J3501043
1.5 D	J3601053
1.5 D	J3611035

MICRA III (K12)	
1.0 16V	J3231105
1.0 16V	J3301088
1.0 16V	J3301088HC
1.0 16V	J3401026
1.0 16V	J3501055
1.0 16V	J3601085
1.0 16V	J3931040
1.0 16V	N3101128
1.0 16V	N3601118
1.2 16V	J3231105
1.2 16V	J3301088
1.2 16V	J3301088HC
1.2 16V	J3401026
1.2 16V	J3501055
1.2 16V	J3601085
1.2 16V	J3931040
1.2 16V	N3101128
1.2 16V	N3601118
1.2 LPG	J3231105
1.2 LPG	J3301088
1.2 LPG	J3301088HC
1.2 LPG	J3401026
1.2 LPG	J3601085
1.2 LPG	J3931040
1.2 LPG	N3101128
1.4 16V	J3231105
1.4 16V	J3301088
1.4 16V	J3301088HC
1.4 16V	J3401026
1.4 16V	J3501055
1.4 16V	J3601085
1.4 16V	J3931040
1.4 16V	N3101128
1.4 16V	N3301123
1.4 16V	N3601118
1.5 dCi	J3231105
1.5 dCi	J3301088
1.5 dCi	J3301088HC
1.5 dCi	J3401026
1.5 dCi	J3501055
1.5 dCi	J3601085
1.5 dCi	J3931040
1.5 dCi	N3101128
1.5 dCi	N3601118
160 SR	J3231105
160 SR	J3301088
160 SR	J3301088HC
160 SR	J3401026
160 SR	J3501055
160 SR	J3601085
160 SR	J3931040
160 SR	N3101128
160 SR	N3601118

MICRA IV (K13K)	
1.2	J3608026
1.2	N3301101
1.2	N3501067
1.2 4WD	N3301101
1.2 4WD	N3501067
1.2 Active	N3301101

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Applicazioni veicolari - Vehicles applications

1.2 DIG	J3608026
1.2 DIG	N3301101
1.2 DIG	N3501067
1.2 LPG	N3301101
1.2 LPG	N3501067
1.5	N3301101
1.5	N3501067
1.5 NISMO S	N3301101
1.5 NISMO S	N3501067
1.6	N3301101
1.6	N3501067

MICRA V (K14)

0.9 IG-T	J3301088
0.9 LPG	J3301088
1.0	J3301088
1.5 DCI	J3301088

MURANO I (Z50)

3.5	J3311046
3.5	J3611044
3.5 4x4	J3301091
3.5 4x4	J3311046
3.5 4x4	J3601092
3.5 4x4	J3601094
3.5 4x4	J3601095
3.5 4x4	J3611044
3.5 4x4	N3501065
3.5 4x4	N3611051

MURANO II (Z51)

2.5 4x4	J3301091
2.5 4x4	J3311046
2.5 4x4	J3601094
2.5 4x4	J3611044
2.5 4x4	N3501065
3.5	J3301091
3.5	J3311046
3.5	J3601094
3.5	J3611044
3.5 4x4	J3301091
3.5 4x4	J3311046
3.5 4x4	J3601092
3.5 4x4	J3601094
3.5 4x4	J3611044
3.5 4x4	N3501065
3.5 4x4	N3611051

MURANO III (Z52_)

2.5 HEV ALL MODE 4x4-i	J3611044
2.5 HEV ALL MODE 4x4-i	N3501065
3.5 CVTC ALL MODE 4x4-i	J3611044
3.5 V6	J3611044
3.5 V6	N3501065
3.5 V6 ALL MODE 4x4-i	J3611044
3.5 V6 ALL MODE 4x4-i	N3501065

NAVARA (D21)

2.0	J3301032
2.4	J3301032
2.4 4x4	J3501045
2.5 D 4x4	J3231075
2.5 D 4x4	J3301032
2.7 D 4x4	J3301032

NAVARA (D22)

2.0	J3231073
2.0	J3401023
2.4	J3231073
2.4	J3231107
2.4	J3401023
2.4 4x4	J3231073
2.4 4x4	J3231107
2.4 4x4	J3401023
2.4 4x4	J3501045
2.5 D	J3501045
2.5 D 4x4	J3101071
2.5 D 4x4	J3101073
2.5 D 4x4	J3231073
2.5 D 4x4	J3301077
2.5 D 4x4	J3401023
2.5 D 4x4	J3501045
2.5 D 4x4	J3601088
2.5 TD	J3231073
2.5 TD	J3401023
2.5 TD 4x4	J3231073
2.5 TD 4x4	J3401023
2.5 TDiC 4x4	J3101071
2.5 TDiC 4x4	J3101073
2.5 TDiC 4x4	J3231073
2.5 TDiC 4x4	J3301043
2.5 TDiC 4x4	J3301077
2.5 TDiC 4x4	J3401008
2.5 TDiC 4x4	J3501045
3.0	J3231073
3.0	J3401023
3.0 4x4	J3231073
3.0 4x4	J3301077
3.0 4x4	J3401023
3.0 TD 4x4	J3231073
3.0 TD 4x4	J3301077
3.0 TD 4x4	J3401023
3.0 TD 4x4	J3501045
3.2 D 4x4	J3401023
3.2 D 4x4	J3601037
3.3 4x4	J3231073
3.3 4x4	J3301077
3.3 4x4	J3401023
3.3 4x4	J3601088

NAVARA Platform/Chassis (D22)

2.5 Di	J3101071
2.5 Di	J3101073
2.5 Di	J3231073
2.5 Di	J3301077
2.5 Di	J3401023
2.5 Di	J3501045
2.5 Di	J3601037
2.5 Di 4WD	J3101071
2.5 Di 4WD	J3101073
2.5 Di 4WD	J3231073
2.5 Di 4WD	J3301077
2.5 Di 4WD	J3401023
2.5 Di 4WD	J3501045
2.5 Di 4WD	J3601088

NAVARA Platform/Chassis (D23)

2.3 dCi	N3501063
2.3 dCi 4x4	N3301119
2.3 dCi 4x4	N3401033
2.3 dCi 4x4	N3501063
2.5 DDTi	N3301096
2.5 DDTi	N3501063

NOTE (E11, NE11)

1.4	J3231105
1.4	J3301088
1.4	J3301088HC
1.4	J3401026
1.4	J3501055
1.4	J3601085
1.4	N3101128
1.4	N3601118
1.4	N3921071
1.4	N3931071
1.4 LPG	J3401026
1.4 LPG	J3501055
1.5	J3401026
1.5 dCi	J3231105
1.5 dCi	J3301088
1.5 dCi	J3301088HC
1.5 dCi	J3401026
1.5 dCi	J3501055
1.5 dCi	J3601085
1.5 dCi	N3101128
1.5 dCi	N3601118
1.5 dCi	N3921071
1.5 dCi	N3931071
1.6	J3231105
1.6	J3301088
1.6	J3301088HC
1.6	J3401026
1.6	J3501055
1.6	J3601085
1.6	N3101128
1.6	N3601118

NOTE (E12)

1.2	J3608026
1.2	N3301101
1.2	N3501067
1.2 4WD	N3301101
1.2 4WD	N3501067
1.2 DIG	J3608026
1.2 DIG	N3301101
1.2 DIG	N3501067
1.2 DIG-S	N3301101
1.2 DIG-S	N3501067
1.2 Hybrid e-Power	N3501067
1.2 LPG	J3608026
1.2 LPG	N3301101
1.2 LPG	N3501067
1.5 dCi	J3401026
1.5 dCi	J3608026
1.5 dCi	N3301101
1.5 dCi	N3501067
1.6	N3301101
1.6 NISMO S	N3301101

NOTE VAN (E11)

1.5 dCi	J3401026

NP300 NAVARA (D40)

2.5	N3501063
2.5 CNG	N3501063
2.5 D	N3301096
2.5 D	N3501063
2.5 D 4WD	N3301096
2.5 D 4WD	N3501063
2.5 dCi	J3301095
2.5 dCi	J3311048
2.5 dCi	J3401023
2.5 dCi	J3601094
2.5 dCi	J3601095
2.5 dCi	J3611050
2.5 dCi	N3301096
2.5 dCi	N3301119
2.5 dCi	N3501063
2.5 dCi	N3501064
2.5 dCi	N3611059
2.5 dCi 4WD	J3301095
2.5 dCi 4WD	J3311048
2.5 dCi 4WD	J3401023
2.5 dCi 4WD	J3601094
2.5 dCi 4WD	J3601095
2.5 dCi 4WD	J3611050
2.5 dCi 4WD	N3301096
2.5 dCi 4WD	N3301119
2.5 dCi 4WD	N3401033
2.5 dCi 4WD	N3501063
2.5 dCi 4WD	N3501064
2.5 dCi 4WD	N3611059
3.0 dCi 4WD	J3301095
3.0 dCi 4WD	J3311048
3.0 dCi 4WD	J3601094
3.0 dCi 4WD	J3611050
3.0 dCi 4WD	N3301096
3.0 dCi 4WD	N3401033

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Applicazioni veicolari - Vehicles applications

3.0 dCi 4WD	N3501063
3.0 dCi 4WD	N3611059
4.0	J3311048
4.0	N3301096
4.0 4WD	J3311048
4.0 4WD	N3301096

NP300 NAVARA Pickup (D23, D23T)

2.3 dCi	N3301119
2.3 dCi	N3401033
2.3 dCi	N3501063
2.3 dCi	N3601115
2.3 dCi 4x4	N3301119
2.3 dCi 4x4	N3401033
2.3 dCi 4x4	N3501063
2.3 dCi 4x4	N3601115
2.5	N3401033
2.5	N3501063
2.5	N3601115
2.5 dCi	N3301096
2.5 dCi	N3401033
2.5 dCi	N3501063
2.5 dCi	N3601115
2.5 dCi 4x4	N3301096
2.5 dCi 4x4	N3401033
2.5 dCi 4x4	N3501063
2.5 dCi 4x4	N3601115

NP300 NAVARA Platform/Chassis (D40)

2.5 dCi	J3301095
2.5 dCi	J3311048
2.5 dCi	J3601094
2.5 dCi	J3601095
2.5 dCi	N3301096
2.5 dCi	N3401033
2.5 dCi	N3501063
2.5 dCi	N3501064
2.5 dCi 4WD	J3301095
2.5 dCi 4WD	J3601094
2.5 dCi 4WD	J3601095
2.5 dCi 4WD	N3301096
2.5 dCi 4WD	N3401033
2.5 dCi 4WD	N3501063
2.5 dCi 4WD	N3501064
3.0 dCi	J3301095
3.0 dCi	J3601094
3.0 dCi	N3301096
3.0 dCi	N3401033
3.0 dCi	N3501063
3.0 dCi	N3501064

NP300 PICKUP (D22)

2.4 4x4	J3301077
2.4 4x4	J3401023
2.5 dCi	J3301077
2.5 dCi	J3401008
2.5 dCi	J3401023
2.5 dCi	J3601037
2.5 dCi	J3601095
2.5 dCi	N3301096
2.5 dCi	N3401033
2.5 dCi 4x4	J3231107
2.5 dCi 4x4	J3301077
2.5 dCi 4x4	J3401008
2.5 dCi 4x4	J3401023
2.5 dCi 4x4	J3501038
2.5 dCi 4x4	J3601037
2.5 dCi 4x4	J3601095
2.5 dCi 4x4	N3301096
2.5 dCi 4x4	N3401033

NT400 CABSTAR (F24M)

28.12, 32.12, 35.12	J3501048
28.12, 32.12, 35.12	N3301105
28.12, 32.12, 35.12	N3311054
28.12, 32.12, 35.12	N3311055
28.12, 32.12, 35.12	N3601100
28.12, 32.12, 35.12	N3611052
35.13	N3301105
35.13	N3311054
35.13	N3601100
35.13	N3611052
35.14, 45.14	J3501048
35.14, 45.14	N3301105
35.14, 45.14	N3311054
35.14, 45.14	N3311055
35.14, 45.14	N3601100
35.14, 45.14	N3611052
35.15, 45.15	J3501048
35.15, 45.15	N3301105
35.15, 45.15	N3311054
35.15, 45.15	N3311055
35.15, 45.15	N3601100
35.15, 45.15	N3611052

NV200 / EVALIA Bus

1.5 dci	N3301104
1.5 dci	N3501062
1.5 dci	N3601101
1.6 16V	N3301104
1.6 16V	N3501062
1.6 16V	N3601101
e-	J3311047
e-	J3601095
e-	J3611044
e-	N3301107

NV200 Van

1.5 dci	N3301104
1.5 dci	N3501062
1.5 dci	N3601101
1.6 16V	N3301104
1.6 16V	N3501062
1.6 16V	N3601101
e-NV	J3311047
e-NV	J3601095
e-NV	J3611044
e-NV	N3301107

NV300 Kombi (X82)

1.6 dCi 125	J3611047
1.6 dCi 125	N3611064
1.6 dCi 145	J3611047
1.6 dCi 145	N3611064
1.6 dci 95	J3611047
1.6 dci 95	N3611064

NV300 Platform/Chassis (X82)

1.6 dci 125	J3611047
1.6 dci 125	N3611064
1.6 dci 145	J3611047
1.6 dci 145	N3611064

NV300 Van (X82)

1.6 dci 120	J3611047
1.6 dci 120	N3611064
1.6 dci 125	J3611047
1.6 dci 125	N3611064
1.6 dci 145	J3611047
1.6 dci 145	N3611064
1.6 dci 95	J3611047
1.6 dci 95	N3611064

NV400 Bus (X62, X62B)

2.3 dCi	N3301109
2.3 dCi	N3311056
2.3 dCi	N3311060
2.3 dCi	N3311063
2.3 dCi	N3601105
2.3 dCi	N3611061
2.3 dCi	N3611065
dCi 170	N3301109
dCi 170	N3311060
dCi 170	N3311063
dCi 170	N3611061
dCi 170	N3611065

NV400 Platform/Chassis (X62, X62B)

2.3 dCi	N3301109
2.3 dCi	N3311056
2.3 dCi	N3311060
2.3 dCi	N3311063
2.3 dCi	N3601105
2.3 dCi	N3611061
2.3 dCi	N3611065
2.3 dCi [RWD]	N3301109
2.3 dCi [RWD]	N3311056
2.3 dCi [RWD]	N3311060
2.3 dCi [RWD]	N3311063
2.3 dCi [RWD]	N3601105
2.3 dCi [RWD]	N3611061
2.3 dCi [RWD]	N3611065
2.3 dCi RWD	N3301109
2.3 dCi RWD	N3311056
2.3 dCi RWD	N3311060
2.3 dCi RWD	N3311063
2.3 dCi RWD	N3601105
2.3 dCi RWD	N3611061
2.3 dCi RWD	N3611065
dCi 130	N3311063
dCi 130	N3611061
dCi 130	N3611065
dCi 130 [RWD]	N3311060
dCi 130 [RWD]	N3311063
dCi 130 [RWD]	N3611061
dCi 130 [RWD]	N3611065
dCi 170	N3311063
dCi 170	N3611061
dCi 170	N3611065

NV400 Van (X62, X62B)

2.3 dCi	N3301109
2.3 dCi	N3311056
2.3 dCi	N3311060
2.3 dCi	N3311063
2.3 dCi	N3601105
2.3 dCi	N3611061
2.3 dCi	N3611065
2.3 dCi [RWD]	N3301109
2.3 dCi [RWD]	N3311056
2.3 dCi [RWD]	N3311060
2.3 dCi [RWD]	N3311063
2.3 dCi [RWD]	N3601105
2.3 dCi [RWD]	N3611061
2.3 dCi [RWD]	N3611065
2.3 dCi RWD	N3301109
2.3 dCi RWD	N3311056
2.3 dCi RWD	N3311060
2.3 dCi RWD	N3311063
2.3 dCi RWD	N3601105
2.3 dCi RWD	N3611061
2.3 dCi RWD	N3611065
dCi 130	N3301109
dCi 130	N3311060
dCi 130	N3311063
dCi 130	N3611061
dCi 130	N3611065
dCi 130 [RWD]	N3301109
dCi 130 [RWD]	N3311060
dCi 130 [RWD]	N3311063
dCi 130 [RWD]	N3611061
dCi 130 [RWD]	N3611065
dCi 170	N3301109
dCi 170	N3311063
dCi 170	N3611061
dCi 170	N3611065

PATHFINDER I (WD21)

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Applicazioni veicolari - Vehicles applications

2.4	J11937
2.4	J3231072
2.4	J3601037
2.4 All-wheel Drive	J11937
2.4 All-wheel Drive	J3231072
2.4 All-wheel Drive	J3601037
3.0 All-wheel Drive	J11937
3.0 All-wheel Drive	J3231072
3.0 All-wheel Drive	J3311019
3.0 All-wheel Drive	J3601037

PATHFINDER III (R51)	
2.5 dCi	J3301095
2.5 dCi	J3311048
2.5 dCi	J3401023
2.5 dCi	J3601094
2.5 dCi	J3601095
2.5 dCi	J3611050
2.5 dCi	N3301096
2.5 dCi	N3501064
2.5 dCi 4WD	J3301095
2.5 dCi 4WD	J3311048
2.5 dCi 4WD	J3401023
2.5 dCi 4WD	J3601094
2.5 dCi 4WD	J3601095
2.5 dCi 4WD	J3611050
2.5 dCi 4WD	N3301096
2.5 dCi 4WD	N3501064
3.0 dCi	J3301095
3.0 dCi	J3311048
3.0 dCi	J3601094
3.0 dCi	J3611050
3.0 dCi	N3501064
4.0 4WD	J3301095
4.0 4WD	J3311048
4.0 4WD	J3601094
4.0 4WD	J3601095
4.0 4WD	J3611050
4.0 4WD	N3501064
5.6	J3311048
5.6	N3301096

PATHFINDER III VAN (R51_)	
2.5 dCi 4x4	J3311048
2.5 dCi 4x4	N3301096
3.0 dCi 4x4	J3311048

PATHFINDER IV (R52)	
2.5 Hybrid	J3611044
2.5 Hybrid 4WD	J3611044
3.5	J3611044
3.5 4WD	J3611044

PATROL GR (Y60, GR)	
2.8 TD	J11976
2.8 TD	J3101039
2.8 TD	J3101043
2.8 TD	J3231027
2.8 TD	J3301026
2.8 TD	J3311016
2.8 TD	J3501048
2.8 TD	J3502005
2.8 TD	J3601034
2.8 TD	J3611032
4.2 CAT	J11976
4.2 CAT	J3101043
4.2 CAT	J3301026
4.2 CAT	J3311016
4.2 CAT	J3501048
4.2 CAT	J3611032
4.2 D	J11976
4.2 D	J3101043
4.2 D	J3231027
4.2 D	J3301026
4.2 D	J3311016
4.2 D	J3501048
4.2 D	J3502005
4.2 D	J3611032
4.2 D 4x4	J11976
4.2 D 4x4	J3101043
4.2 D 4x4	J3231027
4.2 D 4x4	J3301026

PATROL GR Mk II Wagon (Y61)	
2.7 TD	J3301026
2.7 TD	J3301078
2.7 TD	J3601060
2.8 TD	J3101112
2.8 TD	J3101113
2.8 TD	J3301078
2.8 TD	J3311016
2.8 TD	J3501048
2.8 TD	J3601060
2.8 TD	J3601070
2.8 TDiC	J3101112
2.8 TDiC	J3101113
2.8 TDiC	J3301078
2.8 TDiC	J3311016
2.8 TDiC	J3501048
2.8 TDiC	J3601060
2.8 TDiC	J3601070
3.0 DTi	J3101112
3.0 DTi	J3101113
3.0 DTi	J3301078
3.0 DTi	J3311016
3.0 DTi	J3501048
3.0 DTi	J3601060
3.0 DTi	J3601070
3.2 D	J3101042
3.2 D	J3231072
3.2 D	J3301026
3.2 D	J3311016
3.2 D	J3601034
3.2 D	J3601060
4.2 D 4x4	J3101113
4.2 D 4x4	J3301078
4.2 D 4x4	J3601060
4.2 TD	J3101113
4.2 TD	J3301078
4.2 TD	J3601060
4.2 TD	J3601070
4.2 TDi	J3101113
4.2 TDi	J3301078
4.2 TDi	J3601060
4.5 i	J3601060
4.5 i	J3601070
4.8	J3101113
4.8	J3301078
4.8	J3601060
4.8	J3601070

PATROL GR V Pickup (Y61)	
4.8 4WD	J3601060

PATROL GR V Platform/Chassis (Y61)	
3.0 D 4x4	J3301078
3.0 D 4x4	J3311016
3.0 D 4x4	J3601060
3.0 D 4x4	J3601070

PATROL III/1 Hardtop (K160)	
2.8	J3101039
2.8	J3231072
2.8	J3301026
2.8	J3501048
2.8	J3601034
2.8 D	J3101039
2.8 D	J3231072
2.8 D	J3301026
2.8 TD	J3101039
2.8 TD	J3231072
2.8 TD	J3301026
2.8 TD	J3601034
3.2 D	J3101039
3.2 D	J3231072
3.2 D	J3301026
3.2 D	J3501048
3.2 D	J3601034
3.2 TD	J3101039
3.2 TD	J3231072
3.2 TD	J3301026
3.2 TD	J3501048
3.2 TD	J3601034

PATROL III/1 Platform/Chassis (MQ, MK, GQ)	
3.3 D 4x4	J3301026
3.3 D 4x4	J3301027
3.3 TD 4x4	J3301026
3.3 TD 4x4	J3301027

PATROL III/1 Station Wagon (W160)	
2.8	J3101039
2.8	J3231072
2.8	J3301026
2.8	J3501048
2.8	J3601034
2.8 D 4x4	J3231072
2.8 TD 4x4	J3231072
2.8 TD 4x4	J3301026
3.2 D	J11976
3.2 D	J3101039
3.2 D	J3231072
3.2 D	J3301026
3.2 D	J3501048
3.2 D	J3601034
3.2 TD	J11976
3.2 TD	J3101039
3.2 TD	J3231072
3.2 TD	J3301026
3.2 TD	J3501048
3.2 TD	J3601034

PATROL III/2 Hardtop (K260)	
2.8	J3101039
2.8	J3101042
2.8	J3231072
2.8	J3301026
2.8	J3501047
2.8	J3601034
2.8 D	J3101042
2.8 D	J3231027
2.8 D	J3231072
2.8 D	J3301026
2.8 TD	J11976
2.8 TD	J3101042
2.8 TD	J3101043
2.8 TD	J3231027
2.8 TD	J3231072
2.8 TD	J3301026
2.8 TD	J3501047
2.8 TD	J3601034
3.0	J3101042
3.0	J3231072
3.0	J3301026
3.2 D	J11976
3.2 D	J3101042
3.2 D	J3231072
3.2 D	J3301026
3.2 D	J3501047
3.2 D	J3601034

PATROL III/2 Station Wagon (W260)	
2.8 D 4x4	J11976
2.8 D 4x4	J3101042
2.8 D 4x4	J3231027
2.8 D 4x4	J3231072
2.8 D 4x4	J3301026
2.8 D 4x4	J3502005

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Applicazioni veicolari - Vehicles applications

2.8 D 4x4	J3601034
2.8 TD	J3101042
2.8 TD	J3101043
2.8 TD	J3231027
2.8 TD	J3301026
2.8 TD	J3502005
2.8 TD	J3601034
2.8 TD 4x4	J3101042
2.8 TD 4x4	J3231027
2.8 TD 4x4	J3301026
3.0 4x4	J3101042
3.0 4x4	J3231072
3.0 4x4	J3301026
3.2 D	J11976
3.2 D	J3101042
3.2 D	J3231072
3.2 D	J3301026
3.2 D	J3601034

PATROL VI (Y62)

5.6	N3311061
5.6	N3601109

PICK UP (720)

1,6	J3601011
1.8	J3231068
1.8	J3601011
2.2 4WD	J3231068
2.2 4WD	J3301032
2.2 4WD	J3601011
2.2 D	J3231068
2.2 D	J3301032
2.2 D	J3601011
2.3 D	J3231068
2.3 D	J3301032
2.3 D	J3601011
2.5 D 4WD	J3231068
2.5 D 4WD	J3301032
2.5 D 4WD	J3601011

PICK UP (D21)

2.0	J3101040
2.0	J3231068
2.0	J3231073
2.0	J3301031
2.0	J3401008
2.0	J3601011
2.3 D	J3101040
2.3 D	J3231068
2.3 D	J3301031
2.3 D	J3301032
2.3 D	J3601011
2.3 D 4WD	J3101040
2.3 D 4WD	J3601011
2.4	J3101040
2.4	J3231068
2.4	J3231074
2.4	J3301032
2.4	J3601011
2.4	J3601037
2.4 4WD	J3101040
2.4 4WD	J3231068
2.4 4WD	J3231074
2.4 4WD	J3301032
2.4 4WD	J3501045
2.4 4WD	J3601011
2.4 4WD	J3601037
2.4 4x4	J3101040
2.4 4x4	J3231068
2.4 4x4	J3231074
2.4 4x4	J3301032
2.4 4x4	J3501045
2.4 4x4	J3601011
2.4 i 12V	J3101040
2.4 i 12V	J3231073
2.4 i 12V	J3231074
2.4 i 12V	J3301043
2.4 i 12V	J3401008
2.4 i 12V	J3501038
2.4 i 12V	J3601011
2.4 i 12V 4WD	J3101040
2.4 i 12V 4WD	J3231073
2.4 i 12V 4WD	J3231074
2.4 i 12V 4WD	J3301044
2.4 i 12V 4WD	J3501045
2.4 i 12V 4WD	J3601011
2.4 i 12V 4WD	J3601037
2.4 i 4WD	J3101040
2.4 i 4WD	J3231068
2.4 i 4WD	J3231074
2.4 i 4WD	J3301032
2.4 i 4WD	J3301044
2.4 i 4WD	J3501036
2.4 i 4WD	J3501045
2.4 i 4WD	J3601011
2.5 D	J3101040
2.5 D	J3101071
2.5 D	J3101073
2.5 D	J3231073
2.5 D	J3231074
2.5 D	J3301032
2.5 D	J3301043
2.5 D	J3401008
2.5 D	J3501038
2.5 D	J3601011
2.5 D	J3601037
2.5 D 4WD	J3101040
2.5 D 4WD	J3231074
2.5 D 4WD	J3231075
2.5 D 4WD	J3301032
2.5 D 4WD	J3301044
2.5 D 4WD	J3401008
2.5 D 4WD	J3501036
2.5 D 4WD	J3501045
2.5 D 4WD	J3601011
2.7 D 4WD	J3101040
2.7 D 4WD	J3231073
2.7 D 4WD	J3231074
2.7 D 4WD	J3301032
2.7 D 4WD	J3501045
2.7 D 4WD	J3601011
2.7 TD 4WD	J3231072

PICK UP (D22)

2.4	J3231072
2.4	J3231073
2.4	J3231107
2.4	J3301043
2.4	J3401023
2.4	J3501045
2.4	J3601037
2.4 4WD	J3231073
2.4 4WD	J3231107
2.4 4WD	J3301077
2.4 4WD	J3401023
2.4 4WD	J3501045
2.4 4WD	J3601037
2.4 4WD	J3601088
2.4 i	J3101071
2.4 i	J3101073
2.4 i	J3231073
2.4 i	J3301043
2.4 i	J3401008
2.4 i	J3501038
2.4 i	J3601037
2.4 i 4WD	J3101071
2.4 i 4WD	J3101073
2.4 i 4WD	J3231073
2.4 i 4WD	J3231107
2.4 i 4WD	J3301044
2.4 i 4WD	J3301077
2.4 i 4WD	J3401023
2.4 i 4WD	J3501045
2.4 i 4WD	J3601037
2.4 i 4WD	J3601088
2.5 D	J3101071
2.5 D	J3101073
2.5 D	J3231073
2.5 D	J3231107
2.5 D	J3301043
2.5 D	J3401008
2.5 D	J3501038
2.5 D	J3601037
2.5 D 4WD	J3101071
2.5 D 4WD	J3101073
2.5 D 4WD	J3231104
2.5 D 4WD	J3231107
2.5 D 4WD	J3301043
2.5 D 4WD	J3301044
2.5 D 4WD	J3301077
2.5 D 4WD	J3401023
2.5 D 4WD	J3501045
2.5 D 4WD	J3601011
2.5 D 4WD	J3601037
2.5 D 4WD	J3601088
2.5 dCi 4WD	J3301077
2.5 dCi 4WD	J3401023
2.5 dCi 4WD	J3501045
2.5 Di	J3101071
2.5 Di	J3101073
2.5 Di	J3231073
2.5 Di	J3231107
2.5 Di	J3301077
2.5 Di	J3401008
2.5 Di	J3501038
2.5 Di	J3601037
2.5 TD 4WD	J3101071
2.5 TD 4WD	J3101073
2.5 TD 4WD	J3231104
2.5 TD 4WD	J3231107
2.5 TD 4WD	J3301044
2.5 TD 4WD	J3301077
2.5 TD 4WD	J3401023
2.5 TD 4WD	J3501045
2.5 TD 4WD	J3601037
2.5 TD 4WD	J3601088
2.5 Tdi	J3501045
2.5 Tdi	J3601037
2.7 D	J3101071
2.7 D	J3101073
2.7 D	J3231073
2.7 D	J3231107
2.7 D	J3301043
2.7 D	J3401008
2.7 D	J3601037
2.7 TD	J3601037
2.7 TD 4WD	J3601037
3.0	J3301077
3.0	J3401023
3.0 4WD	J3301077
3.0 4WD	J3401023
3.0 TD	J3301077
3.0 TD	J3401023
3.0 TD	J3501045
3.0 TD 4WD	J3301077
3.0 TD 4WD	J3401023
3.0 TD 4WD	J3501045
3.2 D 4WD	J3231104
3.2 D 4WD	J3231107
3.2 D 4WD	J3301044
3.2 D 4WD	J3301077
3.2 D 4WD	J3401023
3.2 D 4WD	J3501045
3.2 D 4WD	J3601037
3.2 D 4WD	J3601088
3.2 TD	J3501045
3.2 TD	J3601037
3.3 4WD	J3401023

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Applicazioni veicolari - Vehicles applications

PIXO (UA0)	
1.0	J3608021
1.0	N3238051
1.0	N3301097
1.0	N3401031
1.0	N3508031

PRAIRIE (M10, NM10)	
1.5 S	J3301027
1.5 S	J3501034
1.5 S	J3501050
1.8 SGL	J3301027
1.8 SGL	J3501034
1.8 SGL	J3501050
2.0	J3231071
2.0	J3501034
2.0	J3501050
2.0 4x4	J3231010
2.0 4x4	J3231071
2.0 4x4	J3301027
2.0 4x4	J3501034
2.0 4x4	J3501050
2.0 4x4	J3601011

PRAIRIE PRO (M11)	
2.0	J3231071
2.0	J3501050
2.0 4x4	J3231071
2.0 4x4	J3501050
2.0 i	J3231071
2.0 i	J3301056
2.0 i	J3501034
2.0 i	J3501050
2.0 i	J3601042
2.0 i	J3601055
2.0 i 4x4	J3231010
2.0 i 4x4	J3231071
2.0 i 4x4	J3301056
2.0 i 4x4	J3501034
2.0 i 4x4	J3501050
2.0 i 4x4	J3601042
2.0 i 4x4	J3601055
2.4 i	J3231081
2.4 i	J3301056
2.4 i	J3501034
2.4 i	J3501050
2.4 i	J3601042
2.4 i	J3601055
2.4 i 4x4	J3231081
2.4 i 4x4	J3301056
2.4 i 4x4	J3501034
2.4 i 4x4	J3501050
2.4 i 4x4	J3601042
2.4 i 4x4	J3601055

PRIMASTAR Platform/Chassis (X83)	
1.9 dCi	J3301087
1.9 dCi	J3311045
1.9 dCi	J3601080
1.9 dCi	J3611047
1.9 dCi	N3611064
1.9 dCi 80	J3601080
1.9 dCi 80	J3611047
1.9 dCi 80	N3611064
2.0	J3601080
2.0	J3611047
2.0	N3611064
2.5 dCi 140	J3301087
2.5 dCi 140	J3601080
2.5 dCi 140	J3611047
2.5 dCi 140	N3611064
2.5 dCi 150	J3301087
2.5 dCi 150	J3311045
2.5 dCi 150	J3601080
2.5 dCi 150	J3611047
2.5 dCi 150	N3611064

PRIMASTAR Van (X83)	
2.0	J3301087
2.0	J3311045
2.0	J3601080
2.0	J3611047
2.0	N3611064
dCi 100	J3301087
dCi 100	J3311045
dCi 100	J3601080
dCi 100	J3611047
dCi 100	N3611064
dCi 115	J3301087
dCi 115	J3601080
dCi 115	J3611047
dCi 115	N3611064
dCi 120	J3301087
dCi 120	J3311045
dCi 120	J3601080
dCi 120	J3611047
dCi 120	N3611064
dCi 140	J3301087
dCi 140	J3311045
dCi 140	J3601080
dCi 140	J3611047
dCi 140	N3611064
dCi 150	J3301087
dCi 150	J3311045
dCi 150	J3601080
dCi 150	J3611047
dCi 150	N3611064
dCi 80	J3301087
dCi 80	J3311045
dCi 80	J3601080
dCi 80	J3611047
dCi 80	N3611064
dCi 90	J3301087
dCi 90	J3311045
dCi 90	J3601080
dCi 90	J3611047
dCi 90	N3611064

PRIMERA (P10)	
1.6	J10921
1.6	J3101085
1.6	J3231030
1.6	J3241000
1.6	J3301055
1.6	J3301056
1.6	J3311028
1.6	J3401019
1.6	J3601050
1.6	J3601051
1.6	J3611031
2.0	J3101085
2.0	J3301056
2.0	J3311028
2.0	J3401019
2.0	J3601051
2.0	J3611031
2.0 16V	J10921
2.0 16V	J3101085
2.0 16V	J3301056
2.0 16V	J3311028
2.0 16V	J3401019
2.0 16V	J3501034
2.0 16V	J3601051
2.0 16V	J3611031
2.0 16V 4x4	J3101085
2.0 16V 4x4	J3301056
2.0 16V 4x4	J3311028
2.0 16V 4x4	J3401019
2.0 16V 4x4	J3601051
2.0 16V 4x4	J3611031
2.0 4x4	J3101085
2.0 4x4	J3301056
2.0 4x4	J3311028
2.0 4x4	J3401019
2.0 4x4	J3601051
2.0 4x4	J3611031
2.0 D	J10921
2.0 D	J3231030
2.0 D	J3241000
2.0 D	J3301055
2.0 D	J3301056
2.0 D	J3311028
2.0 D	J3401019
2.0 D	J3601050
2.0 D	J3601051
2.0 D	J3611031
2.0 GT	J10921
2.0 GT	J3101085
2.0 GT	J3301056
2.0 GT	J3311028
2.0 GT	J3401019
2.0 GT	J3601051
2.0 GT	J3611031
2.0 GT 4x4	J3101085
2.0 GT 4x4	J3401019
2.0 i	J10921
2.0 i	J3101085
2.0 i	J3301056
2.0 i	J3311028
2.0 i	J3401019
2.0 i	J3501034
2.0 i	J3601051
2.0 i	J3611031

PRIMERA (P11)	
1.6 16V	J15217
1.6 16V	J15227
1.6 16V	J19798
1.6 16V	J3101086
1.6 16V	J3101126
1.6 16V	J3231098
1.6 16V	J3301056
1.6 16V	J3301076
1.6 16V	J3311028
1.6 16V	J3311038
1.6 16V	J3401020
1.6 16V	J3501051
1.6 16V	J3601051
1.6 16V	J3601068
1.6 16V	J3611031
1.8 16V	J15217
1.8 16V	J15227
1.8 16V	J19798
1.8 16V	J3101126
1.8 16V	J3231098
1.8 16V	J3301076
1.8 16V	J3311038
1.8 16V	J3401027
1.8 16V	J3501051
1.8 16V	J3501053
1.8 16V	J3601068
1.8 16V	J3611031
2.0 16V	J15217
2.0 16V	J15227
2.0 16V	J19798
2.0 16V	J3101086
2.0 16V	J3101126
2.0 16V	J3231098
2.0 16V	J3301056
2.0 16V	J3301076
2.0 16V	J3311028
2.0 16V	J3311038
2.0 16V	J3401020
2.0 16V	J3501051
2.0 16V	J3601051
2.0 16V	J3601068
2.0 16V	J3601082
2.0 16V	J3611031
2.0 TD	J15217

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Applicazioni veicolari - Vehicles applications

2.0 TD	J19798
2.0 TD	J3101086
2.0 TD	J3101126
2.0 TD	J3231098
2.0 TD	J3301056
2.0 TD	J3301076
2.0 TD	J3311028
2.0 TD	J3311038
2.0 TD	J3401020
2.0 TD	J3501051
2.0 TD	J3601051
2.0 TD	J3601068
2.0 TD	J3611031

PRIMERA (P12)

1.6	J3101121
1.6	J3301083
1.6	J3311040
1.6	J3601072
1.6	J3604047
1.6	J3611045
1.6	J3931067
1.8	J3101121
1.8	J3301083
1.8	J3311040
1.8	J3601072
1.8	J3604047
1.8	J3611045
1.8	J3931067
1.8 LPG	J3604047
1.9 dCi	J3101121
1.9 dCi	J3301083
1.9 dCi	J3311040
1.9 dCi	J3601072
1.9 dCi	J3604047
1.9 dCi	J3611045
1.9 dCi	J3911042
1.9 dCi	J3931067
2.0	J3101121
2.0	J3301083
2.0	J3311040
2.0	J3601072
2.0	J3604047
2.0	J3611045
2.0	J3931067
2.2 dCi	J3101121
2.2 dCi	J3301083
2.2 dCi	J3311040
2.2 dCi	J3601072
2.2 dCi	J3604047
2.2 dCi	J3611045
2.2 dCi	J3931067
2.2 Di	J3101121
2.2 Di	J3301083
2.2 Di	J3311040
2.2 Di	J3601072
2.2 Di	J3604047
2.2 Di	J3611045
2.2 Di	J3931067
2.5	J3301083
2.5	J3311040
2.5	J3601072
2.5	J3604047

PRIMERA Estate (WP12)

1.6 Visia	J3101121
1.6 Visia	J3301083
1.6 Visia	J3311040
1.6 Visia	J3601072
1.6 Visia	J3604047
1.6 Visia	J3611045
1.6 Visia	J3931067
1.8	J3101121
1.8	J3301083
1.8	J3311040
1.8	J3601072
1.8	J3604047
1.8	J3611045
1.8	J3931067
1.9 dCi	J3101121
1.9 dCi	J3301083
1.9 dCi	J3311040
1.9 dCi	J3601072
1.9 dCi	J3604047
1.9 dCi	J3611045
1.9 dCi	J3931067
2.0	J3101121
2.0	J3301083
2.0	J3311040
2.0	J3601072
2.0	J3604047
2.0	J3611045
2.0	J3931067
2.2 dCi	J3101121
2.2 dCi	J3301083
2.2 dCi	J3311040
2.2 dCi	J3601072
2.2 dCi	J3604047
2.2 dCi	J3611045
2.2 dCi	J3931067
2.2 Di	J3101121
2.2 Di	J3301083
2.2 Di	J3311040
2.2 Di	J3601072
2.2 Di	J3604047
2.2 Di	J3611045
2.2 Di	J3931067
2.5	J3301083
2.5	J3311040
2.5	J3601072
2.5	J3604047

PRIMERA Hatchback (P10)

1.6	J10921
1.6	J3101085
1.6	J3231030
1.6	J3241000
1.6	J3301055
1.6	J3301056
1.6	J3311028
1.6	J3401019
1.6	J3601050
1.6	J3601051
1.6	J3611031
2.0	J10921
2.0	J3101085
2.0	J3301056
2.0	J3311028
2.0	J3401019
2.0	J3601051
2.0	J3611031
2.0 16V	J10921
2.0 16V	J3101085
2.0 16V	J3301056
2.0 16V	J3311028
2.0 16V	J3401019
2.0 16V	J3601051
2.0 16V	J3611031
2.0 16V 4x4	J3101085
2.0 16V 4x4	J3301056
2.0 16V 4x4	J3311028
2.0 16V 4x4	J3401019
2.0 16V 4x4	J3601051
2.0 16V 4x4	J3611031
2.0 D	J10921
2.0 D	J3231030
2.0 D	J3241000
2.0 D	J3301055
2.0 D	J3301056
2.0 D	J3311028
2.0 D	J3401019
2.0 D	J3601050
1.8	J3604047
1.8	J3611045
1.8	J3931067
1.9 dCi	J3101121
1.9 dCi	J3301083
1.9 dCi	J3311040
1.9 dCi	J3601072
1.9 dCi	J3604047
1.9 dCi	J3611045
1.9 dCi	J3931067
2.0	J3101121
2.0	J3301083
2.0	J3311040
2.0	J3601072
2.0	J3604047
2.0	J3611045
2.0	J3931067
2.2 dCi	J3101121
2.2 dCi	J3301083
2.2 dCi	J3311040
2.2 dCi	J3601072
2.2 dCi	J3604047
2.2 dCi	J3611045
2.2 dCi	J3931067
2.2 Di	J3101121
2.2 Di	J3301083
2.2 Di	J3311040
2.2 Di	J3601072
2.2 Di	J3604047
2.2 Di	J3611045
2.2 Di	J3931067
2.5	J3301083
2.5	J3311040
2.5	J3601072
2.5	J3604047

PRIMERA Hatchback (P10)

2.0 D	J3601051
2.0 D	J3611031
2.0 i	J10921
2.0 i	J3101085
2.0 i	J3301056
2.0 i	J3311028
2.0 i	J3401019
2.0 i	J3601051
2.0 i	J3611031

PRIMERA Hatchback (P11)

1.6 16V	J15217
1.6 16V	J19798
1.6 16V	J3101086
1.6 16V	J3101126
1.6 16V	J3231098
1.6 16V	J3301056
1.6 16V	J3301076
1.6 16V	J3301083
1.6 16V	J3311028
1.6 16V	J3311038
1.6 16V	J3311040
1.6 16V	J3401020
1.6 16V	J3501051
1.6 16V	J3601051
1.6 16V	J3601068
1.6 16V	J3611031
1.8 16V	J15217
1.8 16V	J15227
1.8 16V	J19798
1.8 16V	J3101086
1.8 16V	J3101126
1.8 16V	J3231098
1.8 16V	J3301076
1.8 16V	J3311038
1.8 16V	J3401027
1.8 16V	J3501051
1.8 16V	J3501053
1.8 16V	J3601068
1.8 16V	J3611031
1.8 16V LPG	J3301076
1.8 16V LPG	J3601068
1.8 16V LPG	J3611031
2.0 16V	J15217
2.0 16V	J15227
2.0 16V	J19798
2.0 16V	J3101086
2.0 16V	J3101091
2.0 16V	J3101126
2.0 16V	J3231098
2.0 16V	J3301056
2.0 16V	J3301076
2.0 16V	J3311028
2.0 16V	J3311038
2.0 16V	J3401020
2.0 16V	J3501051
2.0 16V	J3601051
2.0 16V	J3601068
2.0 16V	J3601082
2.0 16V	J3611031
2.0 16V LPG	J3301056
2.0 16V LPG	J3301076
2.0 16V LPG	J3311028
2.0 16V LPG	J3601051
2.0 16V LPG	J3601068
2.0 16V LPG	J3611031
2.0 TD	J15217
2.0 TD	J19798
2.0 TD	J3101086
2.0 TD	J3101126
2.0 TD	J3231098
2.0 TD	J3301056
2.0 TD	J3301076
2.0 TD	J3311028
2.0 TD	J3311038
2.0 TD	J3401020

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Applicazioni veicolari - Vehicles applications

2.0 TD	J3501051
2.0 TD	J3601051
2.0 TD	J3601068
2.0 TD	J3611031

PRIMERA Hatchback (P12)

1.6	J3101121
1.6	J3301083
1.6	J3311040
1.6	J3601072
1.6	J3604047
1.6	J3611045
1.6	J3931067
1.8	J3101121
1.8	J3301083
1.8	J3311040
1.8	J3311043
1.8	J3601072
1.8	J3604047
1.8	J3611045
1.8	J3931067
1.9 dCi	J3101121
1.9 dCi	J3301083
1.9 dCi	J3311040
1.9 dCi	J3601072
1.9 dCi	J3604047
1.9 dCi	J3611045
1.9 dCi	J3911042
1.9 dCi	J3931067
2.0	J3101121
2.0	J3301083
2.0	J3311040
2.0	J3601072
2.0	J3604047
2.0	J3611045
2.0	J3931067
2.2 dCi	J3101121
2.2 dCi	J3301083
2.2 dCi	J3311040
2.2 dCi	J3601072
2.2 dCi	J3604047
2.2 dCi	J3611045
2.2 dCi	J3931067
2.2 Di	J3101121
2.2 Di	J3301083
2.2 Di	J3311040
2.2 Di	J3601072
2.2 Di	J3604047
2.2 Di	J3611045
2.2 Di	J3931067
2.5	J3301083
2.5	J3311040
2.5	J3604047

PRIMERA Traveller (W10)

1.6 i	J10921
1.6 i	J3101091
1.6 i	J3231071
1.6 i	J3301055
1.6 i	J3301056
1.6 i	J3301076
1.6 i	J3311032
1.6 i	J3401019
1.6 i	J3501034
1.6 i	J3601042
1.6 i	J3601055
1.6 i	J3601068
1.6 i	J3611031
1.6 i	J3611034
2.0	J3101091
2.0	J3311032
2.0	J3601042
2.0	J3611034
2.0 D	J10921
2.0 D	J3101091
2.0 D	J3231071
2.0 D	J3301056
2.0 D	J3311032
2.0 D	J3401019
2.0 D	J3501034
2.0 D	J3601042
2.0 D	J3601055
2.0 D	J3611034
2.0 i	J10921
2.0 i	J3101091
2.0 i	J3301056
2.0 i	J3311032
2.0 i	J3601042
2.0 i	J3601055
2.0 i	J3611034

PRIMERA Traveller (WP11)

1.6 16V	J15217
1.6 16V	J19798
1.6 16V	J3101086
1.6 16V	J3101126
1.6 16V	J3231098
1.6 16V	J3301076
1.6 16V	J3311028
1.6 16V	J3311038
1.6 16V	J3401020
1.6 16V	J3501051
1.6 16V	J3601068
1.6 16V	J3601072
1.6 16V	J3611031
1.8 16V	J15217
1.8 16V	J19798
1.8 16V	J3101126
1.8 16V	J3231098
1.8 16V	J3301076
1.8 16V	J3311028
1.8 16V	J3311038
1.8 16V	J3401027
1.8 16V	J3501051
1.8 16V	J3601068
1.8 16V	J3611031
1.8 16V LPG	J3301076
1.8 16V LPG	J3311028
1.8 16V LPG	J3601068
1.8 16V LPG	J3611031
2.0 16V	J15217
2.0 16V	J19798
2.0 16V	J3101086
2.0 16V	J3101126
2.0 16V	J3301076
2.0 16V	J3311028
2.0 16V	J3311038
2.0 16V	J3501051
2.0 16V	J3601068
2.0 16V	J3601082
2.0 16V	J3611031
2.0 TD	J15217
2.0 TD	J19798
2.0 TD	J3101086
2.0 TD	J3101126
2.0 TD	J3231098
2.0 TD	J3301076
2.0 TD	J3311028
2.0 TD	J3311038
2.0 TD	J3601068
2.0 TD	J3611031

PULSAR Hatchback (C13)

1.2 DIG-T	J3311047
1.2 DIG-T	J3601044
1.2 DIG-T	J3611044
1.2 DIG-T	N3301099
1.2 DIG-T	N3301116
1.2 DIG-T	N3601099
1.5 dCi	J3311047
1.5 dCi	J3601044
1.5 dCi	J3611044
1.5 dCi	N3301099
1.5 dCi	N3301116
1.5 dCi	N3601099
1.6 DIG-T	J3301094
1.6 DIG-T	J3311047
1.6 DIG-T	J3601044
1.6 DIG-T	J3611044
1.6 DIG-T	N3301116
1.6 DIG-T	N3601099

QASHQAI / QASHQAI +2 I (J10, NJ10, JJ10E)

1.5 dCi	J3301094
1.5 dCi	J3301094HC
1.5 dCi	J3311043
1.5 dCi	J3311047
1.5 dCi	J3601096
1.5 dCi	J3611044
1.5 dCi	N3501057
1.5 dCi	N3611051
1.6	J3301094
1.6	J3301094HC
1.6	J3311043
1.6	J3311047
1.6	J3601094
1.6	J3601096
1.6	J3611044
1.6	N3301106
1.6	N3501057
1.6 dCi	J3301094
1.6 dCi	J3301094HC
1.6 dCi	J3311043
1.6 dCi	J3311047
1.6 dCi	J3601094
1.6 dCi	J3601096
1.6 dCi	J3611044
1.6 dCi	N3301106
1.6 dCi	N3501057
1.6 dCi All-wheel Drive	J3301094
1.6 dCi All-wheel Drive	J3301094HC
1.6 dCi All-wheel Drive	J3311043
1.6 dCi All-wheel Drive	J3311047
1.6 dCi All-wheel Drive	J3601094
1.6 dCi All-wheel Drive	J3601096
1.6 dCi All-wheel Drive	J3611044
1.6 dCi All-wheel Drive	N3301106
1.6 dCi All-wheel Drive	N3501057
1.6 LPG	J3311043
1.6 LPG	J3311047
1.6 LPG	J3611044
2.0	J3301094
2.0	J3301094HC
2.0	J3311043
2.0	J3311047
2.0	J3601094
2.0	J3601096
2.0	J3611044
2.0	N3301106
2.0	N3501057
2.0 All-wheel Drive	J3301094
2.0 All-wheel Drive	J3301094HC
2.0 All-wheel Drive	J3311043
2.0 All-wheel Drive	J3311047
2.0 All-wheel Drive	J3601094
2.0 All-wheel Drive	J3601096
2.0 All-wheel Drive	J3611044
2.0 All-wheel Drive	N3301106
2.0 All-wheel Drive	N3501057
2.0 AWD	J3311043
2.0 AWD	J3311047
2.0 AWD	J3601094
2.0 AWD	J3601096
2.0 AWD	J3611044
2.0 AWD	N3301106
2.0 dCi	J3301094
2.0 dCi	J3301094HC
2.0 dCi	J3311043

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Applicazioni veicolari - Vehicles applications

2.0 dCi	J3311047
2.0 dCi	J3601094
2.0 dCi	J3601096
2.0 dCi	J3611044
2.0 dCi	N3301106
2.0 dCi	N3501057
2.0 dCi All-wheel Drive	J3301094
2.0 dCi All-wheel Drive	J3301094HC
2.0 dCi All-wheel Drive	J3311043
2.0 dCi All-wheel Drive	J3311047
2.0 dCi All-wheel Drive	J3601094
2.0 dCi All-wheel Drive	J3601096
2.0 dCi All-wheel Drive	J3611044
2.0 dCi All-wheel Drive	N3301106
2.0 dCi All-wheel Drive	N3501057

QASHQAI / QASHQAI +2 I VAN (J10, JJ10E)

1.5 dCi	J3311043
1.5 dCi	J3311047
1.6 CVTC	J3311043
1.6 CVTC	J3311047
1.6 dCi	J3311043
1.6 dCi	J3311047
1.6 dCi All-wheel Drive	J3311043
1.6 dCi All-wheel Drive	J3311047
2.0	J3311043
2.0	J3311047
2.0 All-wheel Drive	J3311043
2.0 All-wheel Drive	J3311047
2.0 dCi All-wheel Drive	J3311043
2.0 dCi All-wheel Drive	J3311047

QASHQAI II SUV (J11, J11_)

1.2 DIG-T	N3301118
1.2 DIG-T	N3311062
1.2 DIG-T	N3601111
1.2 DIG-T	N3611060
1.3 DIG-T	N3301118
1.3 DIG-T	N3311062
1.3 DIG-T	N3601111
1.3 DIG-T	N3611060
1.5 dCi	J3311043
1.5 dCi	J3311047
1.5 dCi	J3601096
1.5 dCi	J3611044
1.5 dCi	N3301118
1.5 dCi	N3311062
1.5 dCi	N3601111
1.5 dCi	N3611060
1.6 dCi	N3301118
1.6 dCi	N3311062
1.6 dCi	N3601111
1.6 dCi	N3611060
1.6 dCi 4x4	N3301118
1.6 dCi 4x4	N3311062
1.6 dCi 4x4	N3601111
1.6 dCi 4x4	N3611060
1.6 DIG-T	N3301118
1.6 DIG-T	N3311062
1.6 DIG-T	N3601111
1.6 DIG-T	N3611060
1.7 dCi	N3311062
1.7 dCi	N3611060
1.7 dCi ALL MODE 4x4-i	N3311062
1.7 dCi ALL MODE 4x4-i	N3611060
2.0	N3301118
2.0	N3311062
2.0	N3601111
2.0	N3611060
2.0 ALL MODE 4x4-i	N3301118
2.0 ALL MODE 4x4-i	N3311062
2.0 ALL MODE 4x4-i	N3601111
2.0 ALL MODE 4x4-i	N3611060

QASHQAI II VAN (J11_)

1.5 dCi	N3311062

QUEST (V42)

3.5	J3611044

QX IV (A32)

2.0	J3301040
2.0	J3301080
2.0	J3311042
2.0	J3601044
2.0	J3601066
2.0	J3611034
2.5 V6 24V	J3301080
2.5 V6 24V	J3311023
2.5 V6 24V	J3311042
2.5 V6 24V	J3601066
2.5 V6 24V	J3611034
3.0	J3301080
3.0	J3311023
3.0	J3311042
3.0	J3601066
3.0	J3610505
3.0	J3611034

ROGUE

2.5	J3301094
2.5	J3311043
2.5 AWD	J3301094
2.5 AWD	J3311043

SENTRA V (B15)

2.0	J3233079
2.0	J3611034

SENTRA VII (B17)

1.6	J3311047
1.6	J3601044
1.6	J3611044
1.6	N3301099
1.6	N3601099
1.8	J3311047
1.8	J3601044
1.8	J3611044
1.8	N3301099

SILVIA (S110)

1.8	J3501006

SILVIA (S12)

1.8	J3601011
2.0 GP	J3231010
2.0 GP	J3601011

SILVIA Coupe (S14)

2.0 i 16V	J3301062
2.0 i 16V	J3611037
2.0 i 16V	J3611039
2.0 i 16V Turbo	J3301062
2.0 i 16V Turbo	J3611037
2.0 Turbo	J3611037

SKYLINE (R32)

2.0 Turbo	J3602071
2.0 Turbo 4x4	J3602071

SKYLINE (V35)

2.5 4x4	J3311043

SKYLINE Coupe (R32)

2.0	J3602071
2.0 Turbo	J3602071
2.0 Turbo 4x4	J3602071

SKYLINE Coupe (R33)

2.0	J3301062
2.5	J3301062
2.6 Twin Turbo 4x4	J3301062

SKYLINE Coupe (V35)

3.0	J3311043
3.5 4x4	J3611044

SUNNY (B11)

1.3	J3101001
1.3	J3231069
1.3	J3501001
1.3	J3601001
1.5	J3101001
1.5	J3231069
1.5	J3501001
1.5	J3601001
1.6 4x4	J3301039
1.6 SLX 4x4	J3101001
1.6 SLX 4x4	J3231081
1.7 D	J3101001
1.7 D	J3231069
1.7 D	J3501001

SUNNY Coupe (B11)

1.3	J3101001
1.3	J3231069
1.3	J3601001
1.5	J3101001
1.5	J3231069
1.5	J3501001
1.5	J3601001

SUNNY Traveller (B11)

1.3	J3101001
1.3	J3231069
1.3	J3501001
1.3	J3601001
1.5	J3101001
1.5	J3231069
1.5	J3501001
1.5	J3601001
1.7 D	J3101001
1.7 D	J3231069
1.7 D	J3501001

SUNNY (140Y, 150Y)

1.2	J3101004
1.2	J3231071
1.4	J3101004
1.4	J3231071
1.5	J3101004
1.5	J3231071

SUNNY III Estate Van (Y10)

1.6 i 16V	J10921
1.6 i 16V	J3231007
1.6 i 16V	J3301039
1.6 i 16V	J3501034
1.6 i 16V	J3601049
1.6 L	J10921
1.6 L	J3231081
1.6 L	J3301039
1.6 L	J3601048
1.6 L	J3601049
1.7 D	J10921
1.7 D	J3231007
1.7 D	J3301039
1.7 D	J3501034
1.7 D	J3601049

SUNNY IV Coupe (B15)

1.8	N3601097

SUNNY IV Hatchback (N16)

1.5	N3601097
1.8	N3601097

SUNNY IV Saloon (N16)

1.6	N3601097

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Applicazioni veicolari - Vehicles applications

1.8	N3601097
2.0	N3601097

SUNNY Mk II (N13, B12)

1.3	J3101001
1.3	J3231069
1.3	J3301038
1.3	J3501001
1.3	J3601001
1.4	J10921
1.4	J11538
1.4	J11547
1.4	J11548
1.4	J11557
1.4	J3231069
1.4	J3301038
1.4	J3311030
1.4 LX	J3231069
1.4 LX	J3301038
1.4 LX	J3311030
1.4 LX	J3501001
1.4 LX	J3601001
1.5	J3231069
1.5	J3301038
1.5	J3501001
1.5	J3601001
1.6	J3231069
1.6	J3301038
1.6	J3301039
1.6	J3501001
1.6	J3601001
1.6 4x4	J3231069
1.6 4x4	J3301038
1.6 GTI 16V	J3301039
1.6 GTI 16V	J3501001
1.6 GTI 16V	J3601035
1.6 i	J3231069
1.6 i	J3301038
1.6 i	J3301039
1.6 i	J3501001
1.6 i	J3601001
1.6 i 12V	J3231069
1.6 i 12V	J3301038
1.6 i 12V	J3501001
1.6 i 12V	J3601001
1.6 i 12V	J3601035
1.6 i 4x4	J3231081
1.6 i 4x4	J3301039
1.6 i 4x4	J3501034
1.6 i 4x4	J3601001
1.6 i 4x4	J3601035
1.7 D	J3231069
1.7 D	J3301039
1.7 D	J3501001
1.7 D	J3601035

SUNNY Mk II Coupe (B12)

1.5	J3231069
1.5	J3301038
1.5	J3501001
1.5	J3601001
1.6	J3231069
1.6	J3301038
1.6	J3501001
1.6	J3601001
1.6 GTI 16V	J3231069
1.6 GTI 16V	J3301039
1.6 GTI 16V	J3501001
1.6 GTI 16V	J3601035
1.6 i	J3231069
1.6 i	J3301038
1.6 i	J3501001
1.6 i	J3601001
1.6 i 12V	J3231069
1.6 i 12V	J3301038
1.6 i 12V	J3501001
1.6 SGX	J3231069
1.6 SGX	J3301038
1.8 GTI 16V	J3301039

SUNNY Mk II Hatchback (N13)

1.0	J3231069
1.0	J3301038
1.3	J3101001
1.3	J3231069
1.3	J3301038
1.3	J3501001
1.3	J3601001
1.4	J3231069
1.4	J3301038
1.4 LX	J3231069
1.4 LX	J3301038
1.4 LX	J3311030
1.4 LX	J3501001
1.4 LX	J3601001
1.4 LX	J3601048
1.5	J3231069
1.5	J3301038
1.5	J3501001
1.5	J3601001
1.6	J3231069
1.6	J3301038
1.6	J3301039
1.6	J3501001
1.6	J3601001
1.6 GTI 16V	J3301039
1.6 GTI 16V	J3501001
1.6 GTI 16V	J3601035
1.6 i	J3231069
1.6 i	J3301038
1.6 i	J3301039
1.6 i	J3501001
1.6 i	J3601001
1.6 i 12V	J3231069
1.6 i 12V	J3301038
1.6 i 12V	J3301039
1.6 i 12V	J3501001
1.6 i 12V	J3601001
1.6 i 12V	J3601035
1.7 D	J3231069
1.7 D	J3301039
1.7 D	J3501001
1.7 D	J3601035
1.8 GTI 16V	J3301039

SUNNY Mk II Traveller (B12)

1.5	J3231069
1.5	J3301038
1.5	J3301039
1.5	J3501001
1.5	J3601001
1.6	J3231069
1.6	J3301038
1.6	J3301039
1.6	J3501001
1.6	J3601035
1.6 i	J3231081
1.6 i	J3301038
1.6 i	J3301039
1.6 i	J3601035
1.6 i 12V	J3231081
1.6 i 12V	J3301038
1.6 i 12V	J3301039
1.6 i 12V 4x4	J3231081
1.6 i 12V 4x4	J3301038
1.6 i 12V 4x4	J3301039
1.6 i 4x4	J3231081
1.6 i 4x4	J3301038
1.6 i 4x4	J3301039
1.6 i 4x4	J3501034
1.6 i 4x4	J3601035
1.7 D	J3231069
1.7 D	J3301038
1.7 D	J3301039
1.7 D	J3501001
1.7 D	J3601035

SUNNY Mk III (N14)

1.4	J10921
1.4	J11538
1.4	J11547
1.4	J11548
1.4	J11557
1.4	J3231007
1.4	J3301039
1.4	J3311030
1.4	J3401014
1.4	J3601048
1.4 i	J10921
1.4 i	J11538
1.4 i	J11547
1.4 i	J11548
1.4 i	J11557
1.4 i	J3231007
1.4 i	J3301039
1.4 i	J3311030
1.4 i	J3401014
1.4 i	J3501042
1.4 i	J3601048
1.4 i 16V	J10921
1.4 i 16V	J11538
1.4 i 16V	J11547
1.4 i 16V	J11548
1.4 i 16V	J11557
1.4 i 16V	J3231007
1.4 i 16V	J3301039
1.4 i 16V	J3311030
1.4 i 16V	J3401014
1.4 i 16V	J3601048
1.6	J3301039
1.6	J3311030
1.6	J3601048
1.6 i	J10921
1.6 i	J11538
1.6 i	J11547
1.6 i	J11548
1.6 i	J11557
1.6 i	J3231007
1.6 i	J3301039
1.6 i	J3311030
1.6 i	J3401014
1.6 i	J3501042
1.6 i	J3601048
1.6 i 16V	J10921
1.6 i 16V	J11538
1.6 i 16V	J11547
1.6 i 16V	J11548
1.6 i 16V	J11557
1.6 i 16V	J3231007
1.6 i 16V	J3301039
1.6 i 16V	J3311030
1.6 i 16V	J3401014
1.6 i 16V	J3501042
1.6 i 16V	J3601048
1.6 i 16V 4WD	J10921
1.6 i 16V 4WD	J3231081
1.6 i 16V 4WD	J3301039
1.6 i 16V 4WD	J3311030
1.6 i 16V 4WD	J3601048
1.6 SR 4x4	J3601048
1.8	J3601048
2.0	J3311026
2.0	J3611034
2.0 D	J10921
2.0 D	J11538
2.0 D	J11547
2.0 D	J11548
2.0 D	J11557

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2.0 D	J3231007
2.0 D	J3301039
2.0 D	J3311030
2.0 D	J3401014
2.0 D	J3501042
2.0 D	J3601048

SUNNY Mk III Hatchback (N14)

1.4	J10921
1.4	J11538
1.4	J11547
1.4	J11548
1.4	J11557
1.4	J3231007
1.4	J3301039
1.4	J3311030
1.4	J3401014
1.4	J3601048
1.4 i	J10921
1.4 i	J11538
1.4 i	J11547
1.4 i	J11548
1.4 i	J11557
1.4 i	J3231007
1.4 i	J3301039
1.4 i	J3311030
1.4 i	J3401014
1.4 i	J3501042
1.4 i	J3601048
1.4 i 16V	J10921
1.4 i 16V	J11538
1.4 i 16V	J11547
1.4 i 16V	J11548
1.4 i 16V	J11557
1.4 i 16V	J3231007
1.4 i 16V	J3301039
1.4 i 16V	J3311030
1.4 i 16V	J3401014
1.4 i 16V	J3601048
1.5	J3601048
1.6 i	J10921
1.6 i	J11538
1.6 i	J11547
1.6 i	J11548
1.6 i	J11557
1.6 i	J3231007
1.6 i	J3301039
1.6 i	J3311030
1.6 i	J3401014
1.6 i	J3501042
1.6 i	J3601048
1.6 i 16V	J10921
1.6 i 16V	J11538
1.6 i 16V	J11547
1.6 i 16V	J11548
1.6 i 16V	J11557
1.6 i 16V	J3231007
1.6 i 16V	J3301039
1.6 i 16V	J3311030
1.6 i 16V	J3401014
1.6 i 16V	J3601048
1.6 i 16V 4x4	J10921
1.6 i 16V 4x4	J3231081
1.6 i 16V 4x4	J3301039
1.6 i 16V 4x4	J3311030
1.6 i 16V 4x4	J3401014
1.6 i 16V 4x4	J3601048
1.6 SR 4x4	J3601048
2.0 D	J10921
2.0 D	J11538
2.0 D	J11547
2.0 D	J11548
2.0 D	J11557
2.0 D	J3231007
2.0 D	J3301039
2.0 D	J3311030
2.0 D	J3401014
2.0 D	J3501042
2.0 D	J3601048
2.0 GTI 16V	J10921
2.0 GTI 16V	J3311026
2.0 GTI 16V	J3611034
2.0 GTI-R 4x4	J10921
2.0 GTI-R 4x4	J3311026
2.0 GTI-R 4x4	J3611034

SUNNY Mk III Liftback (N14)

1.4	J3601048
1.4 i	J10921
1.4 i	J11538
1.4 i	J11547
1.4 i	J11548
1.4 i	J11557
1.4 i	J3231007
1.4 i	J3301039
1.4 i	J3311030
1.4 i	J3401014
1.4 i	J3501042
1.4 i	J3601048
1.4 i 16V	J10921
1.4 i 16V	J11538
1.4 i 16V	J11547
1.4 i 16V	J11548
1.4 i 16V	J11557
1.4 i 16V	J3231007
1.4 i 16V	J3301039
1.4 i 16V	J3311030
1.4 i 16V	J3401014
1.4 i 16V	J3601048
1.6 i	J10921
1.6 i	J11538
1.6 i	J11547
1.6 i	J11548
1.6 i	J11557
1.6 i	J3231007
1.6 i	J3301039
1.6 i	J3311030
1.6 i	J3401014
1.6 i	J3501042
1.6 i	J3601048
1.6 i 16V	J10921
1.6 i 16V	J11538
1.6 i 16V	J11547
1.6 i 16V	J11548
1.6 i 16V	J11557
1.6 i 16V	J3231007
1.6 i 16V	J3301039
1.6 i 16V	J3311030
1.6 i 16V	J3401014
1.6 i 16V	J3601048
1.6 SR 4x4	J3601048
2.0 D	J10921
2.0 D	J11538
2.0 D	J11547
2.0 D	J11548
2.0 D	J11557
2.0 D	J3231007
2.0 D	J3301039
2.0 D	J3311030
2.0 D	J3401014
2.0 D	J3501042
2.0 D	J3601048
2.0 i 16V	J10921
2.0 i 16V	J3311026
2.0 i 16V	J3611034

SUNNY Mk III Traveller (Y10)

1.6	J10921
1.6	J3231007
1.6	J3301039
1.6	J3601049
1.6 16V 4x4	J10921
1.6 16V 4x4	J3231081
1.6 16V 4x4	J3301039
1.6 16V 4x4	J3311030
1.6 16V 4x4	J3601048
1.6 16V 4x4	J3601049
1.6 i	J10921
1.6 i	J3231007
1.6 i	J3301039
1.6 i	J3501034
1.6 i	J3601049
1.6 i 16V 4x4	J10921
1.6 i 16V 4x4	J3231007
1.6 i 16V 4x4	J3301039
1.6 i 16V 4x4	J3501034
1.6 i 16V 4x4	J3601049
2.0 D	J10921
2.0 D	J3231007
2.0 D	J3301039
2.0 D	J3501034
2.0 D	J3601049

SUNNY Traveller (140Y, 150Y)

1.4	J3101004
1.4	J3231071
1.5	J3101004
1.5	J3231071

TEANA I (J31)

2.0	J3311047
2.0	J3601044
2.0	J3611044
2.0	N3301115
2.0	N3601099
2.3	J3311047
2.3	J3601044
2.3	J3611044
2.3	N3301115
2.3	N3601099
3.5	J3311047
3.5	J3601044
3.5	J3611044
3.5	N3301115
3.5	N3601099

TEANA II (J32)

2.0	J3311047
2.0	N3611051
2.3	J3611044
2.5	J3311047
2.5	J3601044
2.5	J3611044
2.5	N3301115
2.5 FOUR AWD	J3311047
2.5 FOUR AWD	J3601044
3.5	J3311047
3.5	J3601044
3.5	J3611044
3.5	N3301115

TEANA III (J33, L33)

2.0	N3601120
2.0 Flexfuel	N3601120
2.5	J3311047
2.5	J3601044
2.5	N3601099
2.5	N3601120
2.5	N3611051
2.5 Flexfuel	N3601120
3.5	N3601120
3.5 CVTC	J3311047
3.5 CVTC	N3601120

TERRANO (WD21)

2.4	J11928
2.4	J11937
2.4	J3101040

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2.4	J3231073
2.4	J3311019
2.4	J3401008
2.4	J3601037
2.4 i 4WD	J11928
2.4 i 4WD	J11937
2.4 i 4WD	J3101040
2.4 i 4WD	J3231073
2.4 i 4WD	J3301044
2.4 i 4WD	J3311019
2.4 i 4WD	J3401008
2.4 i 4WD	J3501038
2.4 i 4WD	J3601037
2.7 TD 4WD	J11928
2.7 TD 4WD	J11937
2.7 TD 4WD	J3101040
2.7 TD 4WD	J3231073
2.7 TD 4WD	J3301044
2.7 TD 4WD	J3311019
2.7 TD 4WD	J3401008
2.7 TD 4WD	J3501038
2.7 TD 4WD	J3601011
2.7 TD 4WD	J3601037
3.0 i 4WD	J11928
3.0 i 4WD	J11937
3.0 i 4WD	J3101040
3.0 i 4WD	J3231073
3.0 i 4WD	J3301044
3.0 i 4WD	J3311019
3.0 i 4WD	J3401008
3.0 i 4WD	J3501038
3.0 i 4WD	J3601037

TERRANO II (R50)

2.7 TD 4WD	J3101118
2.7 TD 4WD	J3231104
2.7 TD 4WD	J3301077
2.7 TD 4WD	J3401009
2.7 TD 4WD	J3401023
2.7 TD 4WD	J3501045
2.7 TD 4WD	J3601071
3.0 DDTi 4WD	J3101118
3.0 DDTi 4WD	J3231104
3.0 DDTi 4WD	J3301077
3.0 DDTi 4WD	J3311019
3.0 DDTi 4WD	J3401009
3.0 DDTi 4WD	J3401023
3.0 DDTi 4WD	J3501045
3.2 TD 4WD	J3101118
3.2 TD 4WD	J3231104
3.2 TD 4WD	J3301044
3.2 TD 4WD	J3301077
3.2 TD 4WD	J3311019
3.2 TD 4WD	J3401009
3.2 TD 4WD	J3401023
3.2 TD 4WD	J3501045
3.2 TD 4WD	J3601037
3.2 TD 4WD	J3601071
3.2 TD 4WD	J3601088
3.3	J3301077
3.3	J3401023
3.3	J3501045
3.3 V6 4WD	J3101118
3.3 V6 4WD	J3231104
3.3 V6 4WD	J3301077
3.3 V6 4WD	J3311019
3.3 V6 4WD	J3401009
3.3 V6 4WD	J3401023
3.3 V6 4WD	J3501045
3.3 V6 4WD	J3601071
3.5	J3301077
3.5	J3401023
3.5 4WD	J3301077
3.5 4WD	J3401023
3.5 V6 4WD	J3101118
3.5 V6 4WD	J3231107
3.5 V6 4WD	J3301077
3.5 V6 4WD	J3311019
3.5 V6 4WD	J3401009
3.5 V6 4WD	J3401023
3.5 V6 4WD	J3501045
3.5 V6 4WD	J3601071

TERRANO II Van (R20)

2.7 TDi 4WD	J3231102
2.7 TDi 4WD	J3301044
2.7 TDi 4WD	J3401009
2.7 TDi 4WD	J3601056
2.7 TDi 4WD	N3231108
3.0 Di 4WD	J3101119
3.0 Di 4WD	J3101123
3.0 Di 4WD	J3231102
3.0 Di 4WD	J3301044
3.0 Di 4WD	J3401009
3.0 Di 4WD	J3601056
3.0 Di 4WD	N3231108

TERRANO Mk II (R20)

2.4 4WD	J3101119
2.4 4WD	J3101123
2.4 4WD	J3231082
2.4 4WD	J3231083
2.4 4WD	J3231102
2.4 4WD	J3301044
2.4 4WD	J3401009
2.4 4WD	J3501044
2.4 4WD	J3501052
2.4 4WD	J3601056
2.4 4WD	N3231108
2.4 i 12V 4WD	J3101119
2.4 i 12V 4WD	J3101123
2.4 i 12V 4WD	J3231082
2.4 i 12V 4WD	J3231083
2.4 i 12V 4WD	J3231102
2.4 i 12V 4WD	J3301044
2.4 i 12V 4WD	J3401009
2.4 i 12V 4WD	J3601056
2.4 i 12V 4WD	N3231108
2.7 TD 4WD	J3101119
2.7 TD 4WD	J3101123
2.7 TD 4WD	J3231082
2.7 TD 4WD	J3231083
2.7 TD 4WD	J3231102
2.7 TD 4WD	J3301044
2.7 TD 4WD	J3401009
2.7 TD 4WD	J3501044
2.7 TD 4WD	J3601056
2.7 TD 4WD	N3231108
2.7 TDi 4WD	J3101119
2.7 TDi 4WD	J3101123
2.7 TDi 4WD	J3231082
2.7 TDi 4WD	J3231102
2.7 TDi 4WD	J3301044
2.7 TDi 4WD	J3401009
2.7 TDi 4WD	J3501044
2.7 TDi 4WD	J3501052
2.7 TDi 4WD	J3601056
2.7 TDi 4WD	N3231108
3.0 Di 4WD	J3101119
3.0 Di 4WD	J3101123
3.0 Di 4WD	J3231102
3.0 Di 4WD	J3301044
3.0 Di 4WD	J3401009
3.0 Di 4WD	J3501052
3.0 Di 4WD	J3601056
3.0 Di 4WD	N3231108
3.0 DiTD 4WD	J3101119
3.0 DiTD 4WD	J3101123
3.0 DiTD 4WD	J3231102
3.0 DiTD 4WD	J3401009
3.0 DiTD 4WD	J3601056
3.0 DiTD 4WD	N3231108
3.3	J3401009
3.3 4WD	J3401009

TIIDA Hatchback (C11)

1.5	J3231105
1.5	J3401026
1.5	J3601044
1.5	J3611044
1.5	N3231109
1.5	N3505049
1.5	N3601099
1.5	N3601118
1.5 4x4	J3601044
1.5 4x4	N3505049
1.5 4x4	N3601118
1.5 dCi	J3231105
1.5 dCi	J3401026
1.5 dCi	J3501055
1.5 dCi	J3601044
1.5 dCi	J3611044
1.5 dCi	N3231109
1.5 dCi	N3301098
1.5 dCi	N3301124
1.5 dCi	N3311049
1.5 dCi	N3601099
1.5 dCi	N3601118
1.6	J3231105
1.6	J3401026
1.6	J3501055
1.6	J3601044
1.6	J3611044
1.6	N3231109
1.6	N3301098
1.6	N3301124
1.6	N3311049
1.6	N3601099
1.6	N3601118
1.6	N3611051
1.6 Flexfuel	N3505049
1.8	J3231105
1.8	J3301088
1.8	J3301088HC
1.8	J3401026
1.8	J3501055
1.8	J3601044
1.8	J3611044
1.8	N3231109
1.8	N3301098
1.8	N3301124
1.8	N3311049
1.8	N3501057
1.8	N3601099
1.8	N3601118
1.8 4x4	J3601044
1.8 4x4	N3601118
1.8 Flex	N3505049

TIIDA Hatchback (C12)

1.5	N3301099
1.6	J3311047
1.6	J3601044
1.6	J3611044
1.6	N3301099
1.6	N3601099
1.6 CVTC	J3311047
1.6 CVTC	J3611044
1.6 CVTC	N3301099
1.8	J3311047
1.8	J3601044
1.8	J3611044
1.8	N3601099

TIIDA Saloon (SC11)

1.5 dCi	J3231105
1.5 dCi	J3401026
1.5 dCi	J3501055

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1.5 dCi	J3601044
1.5 dCi	J3611044
1.5 dCi	N3231109
1.5 dCi	N3301098
1.5 dCi	N3301124
1.5 dCi	N3311049
1.5 dCi	N3601099
1.5 dCi	N3601118
1.5 dCi	N3611051
1.6	J3231105
1.6	J3401026
1.6	J3501055
1.6	J3601044
1.6	J3611044
1.6	N3231109
1.6	N3301098
1.6	N3301124
1.6	N3311049
1.6	N3601099
1.6	N3601118
1.6	N3611051
1.6 Flexfuel	N3505049
1.8	J3231105
1.8	J3301088
1.8	J3301088HC
1.8	J3401026
1.8	J3501055
1.8	J3601044
1.8	J3611044
1.8	N3231109
1.8	N3301098
1.8	N3301124
1.8	N3311049
1.8	N3601099
1.8	N3601118
1.8	N3611051

TITAN (A60)

5.6	N3311059
5.6	N3611059
5.6 4x4	N3311059
5.6 4x4	N3611059
5.6 Flex-Fuel 4WD	N3311059
5.6 Flex-Fuel 4WD	N3611059

TRADE Bus

3.0 TDiC	J3500502
3.0 TDiC	J3601081
3.0 TDiC	N3301111

TRADE Platform/Chassis

2.0 D	J3231071
2.0 D	J3501038
2.0 D	J3601011
2.0 D	N3301111
2.3 D	J3500502
2.3 D	J3601081
2.3 D	N3301111
2.3 D	N3301113
2.7 TD	J3500502
2.7 TD	N3301113
2.8 D	J3501038
2.8 D	J3601011
2.8 D	N3301111
3.0	J3500502
3.0	J3601081
3.0	N3301111
3.0 D	J3500502
3.0 D	J3601081
3.0 D	N3301111
3.0 TD	J3500502
3.0 TD	J3601081
3.0 TD	N3301113
3.0 TDiC	J3500502
3.0 TDiC	J3601081
3.0 TDiC	N3301111

TRADE Van

100	J3500502
100	J3601081
100	N3301111
2.0 D	J3231071
2.0 D	J3501038
2.0 D	J3601011
2.0 D	N3301111
3.0 D	J3500502
3.0 D	J3601081
3.0 D	N3301111
3.0 TDiC	J3500502
3.0 TDiC	J3601081
3.0 TDiC	N3301111
75	J3500502
75	J3601081
75	N3301111

URVAN Bus (E23)

2.0	J3501038
2.3 D	J3501038

URVAN Bus (E24)

2.0	J3301043
2.0	J3401008
2.0	J3601037
2.4	J3601037
2.4 i	J3301043
2.4 i	J3401008
2.4 i	J3501038
2.4 i	J3601034
2.4 i	J3601037
2.5 D	J3301043
2.5 D	J3401008
2.5 D	J3501038
2.5 D	J3601034
2.5 D	J3601037
2.7 D	J3231068
2.7 D	J3301043
2.7 D	J3401008
2.7 D	J3601037
2.7 TD	J3401008
2.7 TD	J3601037
3.0	J3401008
3.0	J3601037
3.2 TD	J3401008
3.2 TD	J3601037

URVAN Van (E23)

2.0	J3601034
2.2 D	J3231068
2.2 D	J3401008
2.3 D	J3231068

URVAN Van (E24)

2.0	J3301043
2.0	J3401008
2.0	J3501038
2.0	J3601034
2.0	J3601037
2.0 D	J3401008
2.0 D	J3601037
2.3 D	J3231068
2.3 D	J3301043
2.3 D	J3401008
2.3 D	J3501038
2.3 D	J3601034
2.3 D	J3601037
2.4	J3401008
2.4	J3601037
2.5 D	J3301043
2.5 D	J3401008
2.5 D	J3501038
2.5 D	J3601034
2.5 D	J3601037
2.7 TD	J3401008
2.7 TD	J3601037
3.0	J3401008
3.0	J3601037
3.2 D	J3401008
3.2 D	J3601037
3.2 TD	J3401008
3.2 TD	J3601037

VANETTE / LARGO VAN Bus (C22)

1.5	J3231071
1.5	J3401008
1.5	J3501034
1.5	J3501038
1.5	J3601011
1.5	J3601037
2.0	J3231071
2.0	J3401008
2.0	J3601011
2.0	J3601037
2.0 D	J3231071
2.0 D	J3401008
2.0 D	J3501034
2.0 D	J3501038
2.0 D	J3601011
2.0 D	J3601037
2.4 i	J3231071
2.4 i	J3401008
2.4 i	J3501034
2.4 i	J3501038
2.4 i	J3601011
2.4 i	J3601037

VANETTE Bus (KC120)

1.2	J3231071
1.2	J3501006
1.5	J3231071
1.5	J3501006
1.5	J3601011
1.5	J3601037
2.0	J3231071
2.0	J3501006
2.0 D	J3231010
2.0 D	J3501006

VANETTE CARGO Bus (HC 23)

1.6	J3101100
1.6	J3231082
1.6	J3301068
1.6	J3601011
1.6	J3601056
1.6 i	J3101100
1.6 i	J3231082
1.6 i	J3301065
1.6 i	J3301068
1.6 i	J3601011
1.6 i	J3601056
2.0 D	J3101100
2.0 D	J3231071
2.0 D	J3301068
2.0 D	J3601011
2.0 D	J3601056
2.3 D	J3101044
2.3 D	J3101100
2.3 D	J3231082
2.3 D	J3301065
2.3 D	J3601011
2.3 D	J3601056

VANETTE CARGO Van (HC 23)

1.6	J3101100
1.6	J3231082
1.6	J3301068
1.6	J3601011
1.6	J3601056
1.6 i	J3101100
1.6 i	J3231082

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Applicazioni veicolari - Vehicles applications

1.6 i	J3301065
1.6 i	J3301068
1.6 i	J3601011
1.6 i	J3601056
2.0 D	J3601011
2.0 D	J3601056
2.3 D	J3101044
2.3 D	J3101100
2.3 D	J3231082
2.3 D	J3301065
2.3 D	J3601011
2.3 D	J3601056

VANETTE Van (C120)	
1.2	J3231071
1.2	J3501006
1.5	J3231071
1.5	J3501006
2.0	J3231071
2.0	J3501006
2.0 D	J3101044
2.0 D	J3301065

VANETTE Van (C22)	
1.5	J3101100
1.5	J3231071
1.5	J3401008
1.5	J3501006
1.5	J3501034
1.5	J3501038
1.5	J3601011
1.5	J3601037
2.0 D	J3101044
2.0 D	J3231010
2.0 D	J3231071
2.0 D	J3401008
2.0 D	J3501034
2.0 D	J3501038
2.0 D	J3601011
2.0 D	J3601037

VERSA I	
1.6	N3505049

VERSA II (N17_)	
1.5	N3501067
1.6	N3601119

WINGROAD / AD Wagon (_Y11)	
2.0	J3611034

XTERRA (WD22_)	
2.8 4x4	N3501063

X-TRAIL (T32RR)	
1.6 dCi ALL MODE 4x4-i	N3311066
2.0 ALL MODE 4x4-i	N3311066
2.5 ALL MODE 4x4-i	N3311066

X-TRAIL I (T30)	
2.0	J19788
2.0	J19897
2.0	J3101119
2.0	J3101120
2.0	J3301083
2.0	J3311043
2.0	J3601071
2.0	J3611044
2.0	J3911042
2.0	N3501066
2.0	N3611051
2.0 4x4	J19788
2.0 4x4	J19897
2.0 4x4	J3101119
2.0 4x4	J3101120
2.0 4x4	J3301083
2.0 4x4	J3311043
2.0 4x4	J3601071
2.0 4x4	J3611044
2.0 4x4	J3911042
2.0 4x4	N3501066
2.0 4x4	N3611051
2.2 dCi	J19788
2.2 dCi	J19897
2.2 dCi	J3101119
2.2 dCi	J3101120
2.2 DCi	J3301083
2.2 dCi	J3311043
2.2 dCi	J3601071
2.2 DCi	J3611044
2.2 dCi	J3911042
2.2 dCi	N3501066
2.2 dCi	N3611051
2.2 dCi 4x4	J19788
2.2 dCi 4x4	J19897
2.2 dCi 4x4	J3101120
2.2 dCi 4x4	J3301083
2.2 dCi 4x4	J3311043
2.2 dCi 4x4	J3601071
2.2 dCi 4x4	J3611044
2.2 dCi 4x4	J3911042
2.2 dCi 4x4	N3501066
2.2 dCi 4x4	N3611051
2.2 DCi FWD	J19788
2.2 DCi FWD	J19897
2.2 DCi FWD	J3101119
2.2 DCi FWD	J3101120
2.2 DCi FWD	J3301083
2.2 DCi FWD	J3311043
2.2 DCi FWD	J3601071
2.2 DCi FWD	J3611044
2.2 DCi FWD	J3911042
2.2 Di 4x4	J19788
2.2 Di 4x4	J19897
2.2 Di 4x4	J3101120
2.2 Di 4x4	J3301083
2.2 Di 4x4	J3311043
2.2 Di 4x4	J3601071
2.2 Di 4x4	J3611044
2.2 Di 4x4	J3911042
2.2 Di 4x4	N3501066
2.2 Di 4x4	N3611051
2.5 4x4	J19788
2.5 4x4	J19897
2.5 4x4	J3101119
2.5 4x4	J3101120
2.5 4x4	J3301083
2.5 4x4	J3311043
2.5 4x4	J3601071
2.5 4x4	J3611044
2.5 4x4	J3911042
2.5 4x4	N3501066
2.5 4x4	N3611051
2.5 FWD	J3311043

X-TRAIL II (T31)	
2.0	J3301094
2.0	J3301094HC
2.0	J3311043
2.0	J3601096
2.0	J3611044
2.0	N3501057
2.0	N3611051
2.0 dCi	J3301083
2.0 dCi	J3301094
2.0 dCi	J3301094HC
2.0 dCi	J3311043
2.0 dCi	J3601096
2.0 dCi	J3611044
2.0 dCi	N3501057
2.0 dCi	N3611051
2.0 dCi 4x4	J3301094
2.0 dCi 4x4	J3311043
2.0 dCi 4x4	J3601096
2.0 dCi 4x4	J3611044
2.0 dCi FWD	J3301094
2.0 dCi FWD	J3301094HC
2.0 dCi FWD	J3311043
2.0 dCi FWD	J3601096
2.0 dCi FWD	J3611044
2.0 dCi FWD	N3501057
2.0 dCi FWD	N3611051
2.0 FWD	J3301094
2.0 FWD	J3301094HC
2.0 FWD	J3311043
2.0 FWD	J3601096
2.0 FWD	J3611044
2.0 FWD	N3501057
2.0 FWD	N3611051
2.5	J3301094
2.5	J3301094HC
2.5	J3311043
2.5	J3601096
2.5	J3611044
2.5	N3501057
2.5	N3611051
2.5 4x4	J3311043

X-TRAIL III (T32_, T32R, T32RR)	
1.3 DIG-T	N3311066
1.3 DIG-T	N3611060
1.6 dCi	N3301118
1.6 dCi	N3301125
1.6 dCi	N3311066
1.6 dCi	N3601111
1.6 dCi	N3601113
1.6 dCi	N3611060
1.6 dCi 4x4	N3301118
1.6 dCi 4x4	N3301125
1.6 dCi 4x4	N3311066
1.6 dCi 4x4	N3601111
1.6 dCi 4x4	N3601113
1.6 dCi 4x4	N3611060
1.6 DIG-T	N3301118
1.6 DIG-T	N3301125
1.6 DIG-T	N3311066
1.6 DIG-T	N3601111
1.6 DIG-T	N3601113
1.6 DIG-T	N3611060
1.7 dCi	N3311066
1.7 dCi	N3611060
1.7 dCi ALL MODE 4x4-i	N3311066
1.7 dCi ALL MODE 4x4-i	N3611060
2.0	N3301118
2.0	N3311066
2.0	N3601111
2.0	N3611060
2.0 ALL MODE 4x4-i	N3301118
2.0 ALL MODE 4x4-i	N3311066
2.0 ALL MODE 4x4-i	N3601111
2.0 ALL MODE 4x4-i	N3611060
2.0 dCi	N3301118
2.0 dCi	N3301125
2.0 dCi	N3311066
2.0 dCi	N3601113
2.0 dCi	N3611060
2.0 dCi ALL MODE 4x4-i	N3301118
2.0 dCi ALL MODE 4x4-i	N3301125
2.0 dCi ALL MODE 4x4-i	N3311066
2.0 dCi ALL MODE 4x4-i	N3601113
2.0 dCi ALL MODE 4x4-i	N3611060
2.0 Flexfuel	N3311066
2.0 Flexfuel ALL MODE 4x4-i	N3311066
2.0 Hybrid	N3311066
2.0 Hybrid ALL MODE 4x4-i	N3311066
2.5	N3311066
2.5	N3611060
2.5 4x4	J3311043

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2.5 4x4	N3301118
2.5 4x4	N3311066
2.5 4x4	N3611060
2.5 ALL MODE 4x4-i	N3311066
2.5 ALL MODE 4x4-i	N3611060
2.5 Flexfuel ALL MODE 4x4-i	J3311043
2.5 Flexfuel ALL MODE 4x4-i	N3311066

X-TRAIL III (T32R)

1.6 dCi	N3311066
2.0	N3311066
2.0 ALL MODE 4x4-i	N3311066
2.0 Flexfuel ALL MODE 4x4-i	N3311066
2.5 Flexfuel ALL MODE 4x4-i	J3311043
2.5 Flexfuel ALL MODE 4x4-i	N3311066

X-TRAIL VAN (T31)

dCi	J3301094
dCi	J3311043
dCi 4x4	J3301094
dCi 4x4	J3311043

X-TRAIL VAN (T32)

dCi	N3311066
dCi 4x4	N3311066

NISSAN (DFAC)

ALTIMA (L34Z)

2.0	J3311047
2.0	N3301099
2.0	N3601120

BLUEBIRD SYLPHY / SYLPHY CLASSIC (G11)

1.6	J3601044
1.6	N3601119
2.0	J3601044

GENISS / LIVINA GENISS MPV (L10_)

1.8	N3601119

LANNIA Saloon (U15)

1.6	J3311047

LIVINA C-GEAR (NL10Z)

1.6	N3601119

LIVINA MPV (L11Z)

1.6	J3601044
1.6	N3601119

MARCH (K13)

1.2	N3601119
1.5	N3601119

MAXIMA (A36)

2.5 XE	J3311047
2.5 XE	N3301099
2.5 XE	N3601120

QASHQAI (J10)

1.6	J3311047
2.0	J3311047
2.0 4x4	J3311047
2.0 AWD	J3311047

QASHQAI (J11)

1.2 T	J3311047
2.0	J3311047

SUNNY (N16)

2.0	N3601097

SUNNY (N17)

1.5	N3601119

SYLPHY (B17)

1.6	J3311047
1.6	J3601044
1.8	J3311047
1.8	J3601044

TEANA (J31)

2.0	J3311047
2.0	J3601044
2.3	J3311047
2.3	J3601044
3.5	J3311047
3.5	J3601044

TEANA (J32Z)

2.0	J3311047
2.0	J3601044
2.5	J3311047
2.5	J3601044
3.5	J3311047
3.5	J3601044

TEANA (L33Z)

2.0	J3311047
2.0	N3601120
2.5	J3311047
2.5	N3601120

TIIDA Hatchback (C11)

1.6	J3311047
1.6	J3601044
1.6	N3601119

TIIDA Hatchback (C12)

1.6	J3311047
1.6	J3601044
1.6	N3601119
1.6 GTS	J3311047
1.6 GTS	J3601044
1.6 GTS	N3601119

TIIDA Hatchback (C13Z)

1.6	J3311047

TIIDA Saloon (C11)

1.6	J3601044
1.6	N3601119

X-TRAIL (T31)

2.0	J3311043
2.0	J3311047
2.5	J3311043
2.5	J3311047

X-TRAIL (T32)

2.5 AWD	N3311066

NISSAN (ZHENGZHOU)

D22 NP300 Pickup (D22)

2.4	J3601037
2.4 AWD	J3601037

YUXUAN MPV

2.0	N3601119

OPEL

AGILA (A) (H00)

1.0	J17777
1.0	J3308018
1.0	J3608025
1.0	N3408025
1.0	N3508028
1.0 12V	J17768
1.0 12V	J17777
1.0 12V	J3308017
1.0 12V	J3308018
1.0 12V	J3608025
1.0 12V	N3408012
1.0 12V	N3408025
1.0 12V	N3508028
1.2 16V	J17768
1.2 16V	J17777
1.2 16V	J3308017
1.2 16V	J3308018
1.2 16V	J3608025
1.2 16V	N3408012
1.2 16V	N3408025
1.2 16V	N3508028
1.2 16V Twinport	J17777
1.2 16V Twinport	J3308017
1.2 16V Twinport	J3308018
1.2 16V Twinport	J3608025
1.2 16V Twinport	N3408025
1.2 16V Twinport	N3508028
1.3 CDTI	J17777
1.3 CDTI	J3308018
1.3 CDTI	J3608025
1.3 CDTI	N3408025
1.3 CDTI	N3508028

AGILA (B) (H08)

1.0	J3306028
1.0	J3502082
1.0	J3608026
1.0 LPG	J3306028
1.0 LPG	J3502082
1.0 LPG	J3608026
1.2	J3306028
1.2	J3502082
1.2	J3608026
1.2 LPG	J3306028
1.2 LPG	J3502082
1.2 LPG	J3608026
1.3 CDTI	J3306028
1.3 CDTI	J3502082
1.3 CDTI	J3608026

AMPERA (R12)

EV 150	N3300917
EV 150	N3310911
EV 150	N3600915
EV 150	N3610906

ANTARA A (L07)

2.0 CDTI	J3300914
2.0 CDTI	J3310908
2.0 CDTI	J3600913
2.0 CDTI	J3610905
2.0 CDTI	N3500910
2.0 CDTI 4x4	J3300914
2.0 CDTI 4x4	J3310908
2.0 CDTI 4x4	J3600913
2.0 CDTI 4x4	J3610905
2.0 CDTI 4x4	N3500910
2.2 CDTi	J3300914
2.2 CDTi	J3310908
2.2 CDTi	J3600913
2.2 CDTi	J3610905
2.2 CDTi	N3500910
2.2 CDTi 4x4	J3300914
2.2 CDTi 4x4	J3310908
2.2 CDTi 4x4	J3600913
2.2 CDTi 4x4	J3610905
2.2 CDTi 4x4	N3500910
2.4	J3300914
2.4	J3310908
2.4	J3600913
2.4	J3610905

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Applicazioni veicolari - Vehicles applications

2.4	N3500910
2.4 4x4	J3300914
2.4 4x4	J3310908
2.4 4x4	J3600913
2.4 4x4	J3610905
2.4 4x4	N3500910
2.4 LPG	J3300914
2.4 LPG	J3310908
2.4 LPG	J3600913
2.4 LPG	J3610905
2.4 LPG	N3500910
2.4 LPG 4x4	J3300914
2.4 LPG 4x4	J3310908
2.4 LPG 4x4	J3600913
2.4 LPG 4x4	J3610905
2.4 LPG 4x4	N3500910
3.0	J3300914
3.0	J3310908
3.0	J3600913
3.0	J3610905
3.0	N3500910
3.2 V6	J3300914
3.2 V6	J3310908
3.2 V6	J3600913
3.2 V6	J3610905
3.2 V6	N3500910

ASCONA B (81_, 86_, 87_, 88_)

2.0 E	J3300908

ASCONA C (J82)

1.3 N	J3230901
1.3 S	J3230901
1.6 D	J3230901
1.6 S	J3230901
1.8	J3300908
1.8 E	J3230901
1.8 E	J3300908
1.8 i	J3230901
1.8 i	J3300908
2.0 i	J3230901
2.0 i	J3300908
2.0 i CAT	J3230901
2.0 i CAT	J3300908
2.0 i GT	J3230901
2.0 i GT	J3300907

ASCONA C Hatchback (J82)

1.3 N	J3230901
1.3 S	J3230901
1.6 D	J3230901
1.6 S	J3230901
1.8	J3300908
1.8 E	J3230901
1.8 E	J3300908
1.8 i	J3230901
1.8 i	J3300908
2.0 i	J3230901
2.0 i	J3300908
2.0 i CAT	J3230901
2.0 i CAT	J3300908
2.0 i GT	J3230901
2.0 i GT	J3300907

ASTRA F (T92)

1.4	J3230901
1.4	J3300907
1.4	J3300908
1.4	J3500900
1.4	J3600900
1.4	J3600901
1.4 i	J3230901
1.4 i	J3300907
1.4 i	J3600900
1.4 i	J3600901
1.4 i 16V	J3230901
1.4 i 16V	J3300907
1.4 i 16V	J3300908
1.4 i 16V	J3600900
1.4 Si	J3230901
1.4 Si	J3300907
1.4 Si	J3300908
1.4 Si	J3600900
1.4 Si	J3600901
1.6	J3230901
1.6	J3300907
1.6	J3300908
1.6	J3500900
1.6	J3600900
1.6	J3600901
1.6 i	J3230901
1.6 i	J3300907
1.6 i	J3300908
1.6 i	J3500900
1.6 i	J3600900
1.6 i	J3600901
1.6 i 16V	J3230901
1.6 i 16V	J3300907
1.6 i 16V	J3500900
1.6 i 16V	J3600900
1.6 Si	J3230901
1.6 Si	J3300908
1.6 Si	J3500900
1.6 Si	J3600900
1.7 D	J3230901
1.7 D	J3300907
1.7 D	J3300908
1.7 D	J3500900
1.7 D	J3600900
1.7 TD	J3230901
1.7 TD	J3300907
1.7 TD	J3300908
1.7 TD	J3500900
1.7 TD	J3600900
1.7 TDS	J3230901
1.7 TDS	J3300907
1.7 TDS	J3300908
1.7 TDS	J3500900
1.7 TDS	J3600900
1.7 TDS	J3600901
1.8 i	J3230901
1.8 i	J3500900
1.8 i	J3600901
1.8 i 16V	J3230901
1.8 i 16V	J3300907
1.8 i 16V	J3500900
1.8 i 16V	J3600900
1.8 i 16V	N3500909
2.0 i	J3230901
2.0 i	J3300907
2.0 i	J3500900
2.0 i	J3600900
2.0 i 16V	J3230901
2.0 i 16V	J3300907
2.0 i 16V	J3600900

ASTRA F CLASSIC Estate (T92)

1.4 i	J3230901
1.4 i	J3500900
1.4 i	J3600901
1.6 i	J3230901
1.6 i	J3300908
1.6 i	J3500900
1.6 i	J3600901
1.6 i 16V	J3230901
1.6 i 16V	J3300907
1.6 i 16V	J3500900

ASTRA F CLASSIC Hatchback (T92)

1.4 i	J3230901
1.4 i	J3500900
1.4 i	J3600901
1.6 i	J3230901
1.6 i	J3300908
1.6 i	J3500900
1.6 i	J3600900
1.6 i	J3600901
1.6 i 16V	J3230901
1.6 i 16V	J3300907
1.6 i 16V	J3500900

ASTRA F CLASSIC Saloon (T92)

1.4 i	J3230901
1.4 i	J3500900
1.4 i	J3600901
1.6 i	J3230901
1.6 i	J3300908
1.6 i	J3500900
1.6 i	J3600901
1.6 i 16V	J3230901
1.6 i 16V	J3300907
1.6 i 16V	J3500900

ASTRA F Convertible (T92)

1.4 i 16V	J3230901
1.4 i 16V	J3300907
1.4 i 16V	J3300908
1.4 i 16V	J3500900
1.4 i 16V	J3600900
1.4 Si	J3230901
1.4 Si	J3300908
1.4 Si	J3500900
1.4 Si	J3600901
1.6 i	J3230901
1.6 i	J3300908
1.6 i	J3500900
1.6 i	J3600900
1.6 i	J3600901
1.8 i 16V	J3300907
1.8 i 16V	J3600900
2.0 i	J3230901
2.0 i	J3300907
2.0 i	J3500900
2.0 i	J3600900

ASTRA F Estate (T92)

1.4	J3230901
1.4	J3300907
1.4	J3300908
1.4	J3500900
1.4	J3600900
1.4	J3600901
1.4 i	J3230901
1.4 i	J3300907
1.4 i	J3500900
1.4 i	J3600900
1.4 i	J3600901
1.4 i 16V	J3230901
1.4 i 16V	J3300907
1.4 i 16V	J3300908
1.4 i 16V	J3600900
1.4 Si	J3230901
1.4 Si	J3300908
1.4 Si	J3500900
1.4 Si	J3600901
1.6	J3230901
1.6	J3300907
1.6	J3300908
1.6	J3500900
1.6	J3600900
1.6	J3600901
1.6 i	J3230901
1.6 i	J3300908
1.6 i	J3500900
1.6 i	J3600900
1.6 i	J3600901
1.6 i 16V	J3230901
1.6 i 16V	J3300907
1.6 i 16V	J3600900

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1.6 Si	J3230901
1.6 Si	J3300908
1.6 Si	J3500900
1.6 Si	J3600900
1.7 D	J3230901
1.7 D	J3300907
1.7 D	J3300908
1.7 D	J3500900
1.7 D	J3600900
1.7 D	J3600901
1.7 TD	J3230901
1.7 TD	J3300907
1.7 TD	J3300908
1.7 TD	J3500900
1.7 TD	J3600900
1.7 TDS	J3230901
1.7 TDS	J3300907
1.7 TDS	J3300908
1.7 TDS	J3500900
1.7 TDS	J3600900
1.7 TDS	J3600901
1.8 i	J3230901
1.8 i	J3500900
1.8 i	J3600901
1.8 i 16V	J3230901
1.8 i 16V	J3300907
1.8 i 16V	J3500900
1.8 i 16V	J3600900
2.0 i	J3230901
2.0 i	J3300907
2.0 i	J3500900
2.0 i	J3600900
2.0 i 16V	J3230901
2.0 i 16V	J3300907
2.0 i 16V	J3500900
2.0 i 16V	J3600900
2.0 i 16V	N3500909

ASTRA F Estate Van (T92)

1.4 i	J3230901
1.4 i	J3300908
1.4 i	J3500900
1.4 i	J3600901
1.6 i	J3230901
1.6 i	J3300908
1.6 i	J3500900
1.6 i	J3600901
1.6 i 16V	J3230901
1.6 i 16V	J3300907
1.6 i 16V	J3500900
1.6 i 16V	J3600900
1.7 D	J3230901
1.7 D	J3300907
1.7 D	J3300908
1.7 D	J3500900
1.7 D	J3600900
1.7 TD	J3230901
1.7 TD	J3300908
1.7 TD	J3500900
1.7 TD	J3600900

ASTRA F Hatchback (T92)

1.4	J3230901
1.4	J3300907
1.4	J3300908
1.4	J3500900
1.4	J3600900
1.4	J3600901
1.4 i	J3230901
1.4 i	J3300907
1.4 i	J3600900
1.4 i	J3600901
1.4 i 16V	J3230901
1.4 i 16V	J3300907
1.4 i 16V	J3300908
1.4 i 16V	J3600900
1.4 Si	J3230901
1.4 Si	J3300907
1.4 Si	J3300908
1.4 Si	J3600900
1.4 Si	J3600901
1.6	J3230901
1.6	J3300907
1.6	J3300908
1.6	J3500900
1.6	J3600900
1.6	J3600901
1.6 i	J3230901
1.6 i	J3300907
1.6 i	J3300908
1.6 i	J3500900
1.6 i	J3600900
1.6 i	J3600901
1.6 i 16V	J3230901
1.6 i 16V	J3300907
1.6 i 16V	J3500900
1.6 i 16V	J3600900
1.6 Si	J3230901
1.6 Si	J3300908
1.6 Si	J3500900
1.6 Si	J3600900
1.7 D	J3230901
1.7 D	J3300907
1.7 D	J3300908
1.7 D	J3500900
1.7 D	J3600900
1.7 D	J3600901
1.7 TD	J3230901
1.7 TD	J3300907
1.7 TD	J3300908
1.7 TD	J3500900
1.7 TD	J3600900
1.7 TDS	J3230901
1.7 TDS	J3300907
1.7 TDS	J3300908
1.7 TDS	J3500900
1.7 TDS	J3600900
1.7 TDS	J3600901
1.8 i	J3230901
1.8 i	J3500900
1.8 i	J3600901
1.8 i 16V	J3230901
1.8 i 16V	J3300907
1.8 i 16V	J3500900
1.8 i 16V	J3600900
2.0 GSI 16V	J3300907
2.0 GSI 16V	J3500900
2.0 GSI 16V	J3600900
2.0 GSI 16V	N3500909
2.0 i	J3230901
2.0 i	J3300907
2.0 i	J3500900
2.0 i	J3600900
2.0 i 16V	J3230901
2.0 i 16V	J3300907
2.0 i 16V	J3600900

ASTRA G CLASSIC (T98)

1.6	J3230901
1.6	N3610310
1.6 16V	J3230901
1.6 16V	N3610310
1.7 CDTI	J3230901
1.7 CDTI	N3610310

ASTRA G CLASSIC Caravan (F35)

1.4	J3230901
1.4	N3610310
1.4 16V	J3230901
1.4 16V	N3610310
1.6	J3230901
1.6	N3610310
1.7 CDTI	J3230901
1.7 CDTI	N3610310

ASTRA G Convertible (T98)

1.6	N3610310
1.6 16V	N3610310
1.8 16V	J3230901
1.8 16V	N3610310
2.0 16V Turbo	N3610310
2.0 OPC	J3230901
2.0 OPC	N3610310
2.2 16V	J3230901
2.2 16V	N3610310
2.2 DTI	J3230901
2.2 DTI	N3610310

ASTRA G Coupe (T98)

1.6 16V	N3610310
1.8 16V	J3230901
1.8 16V	N3610310
2.0 16V Turbo	N3610310
2.2 16V	J3230901
2.2 16V	N3610310
2.2 DTI	J3230901
2.2 DTI	N3610310

ASTRA G Estate (T98)

1.2 16V	J3230901
1.2 16V	J3500900
1.2 16V	N3610310
1.4 16V	J3230901
1.4 16V	N3610310
1.6	J3230901
1.6	N3610310
1.6 16V	J3230901
1.6 16V	N3610310
1.6 CNG	J3230901
1.6 CNG	N3610310
1.7 CDTI	J3230901
1.7 CDTI	N3610310
1.7 DTI 16V	J3230901
1.7 DTI 16V	N3610310
1.7 TD	J3230901
1.7 TD	N3610310
1.8 16V	J3230901
1.8 16V	N3610310
2.0 16V	J3230901
2.0 16V	N3610310
2.0 DI	J3230901
2.0 DI	N3610310
2.0 DTI 16V	J3230901
2.0 DTI 16V	N3610310
2.0 OPC	J3230901
2.0 OPC	N3610310
2.2 16V	J3230901
2.2 16V	N3610310
2.2 DTI	J3230901
2.2 DTI	N3610310

ASTRA G Estate Van (F70)

1.6	J3230901
1.6	N3610310
1.7 CDTi	J3230901
1.7 CDTi	N3610310
1.7 DTI 16V	J3230901
1.7 DTI 16V	N3610310
1.7 TD	J3230901
1.7 TD	N3610310
2.0 DI	J3230901
2.0 DI	N3610310

ASTRA G Hatchback (T98)

1.2 16V	J3230901
1.2 16V	J3500900
1.2 16V	N3610310
1.4	J3230901

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Applicazioni veicolari - Vehicles applications

1.4	N3610310
1.4 16V	J3230901
1.4 16V	N3610310
1.6	J3230901
1.6	N3610310
1.6 16V	J3230901
1.6 16V	N3610310
1.7 CDTI	J3230901
1.7 CDTI	N3610310
1.7 DTI 16V	J3230901
1.7 DTI 16V	N3610310
1.7 TD	J3230901
1.7 TD	N3610310
1.8 16V	J3230901
1.8 16V	N3610310
2.0 16V	J3230901
2.0 16V	N3610310
2.0 16V OPC	J3230901
2.0 16V OPC	N3610310
2.0 DI	J3230901
2.0 DI	N3610310
2.0 DTI 16V	J3230901
2.0 DTI 16V	N3610310
2.0 OPC	J3230901
2.0 OPC	N3610310
2.2 16V	J3230901
2.2 16V	N3610310
2.2 DTI	J3230901
2.2 DTI	N3610310

ASTRA G Saloon (T98)

1.2 16V	J3230901
1.2 16V	J3500900
1.2 16V	N3610310
1.4	J3230901
1.4	N3610310
1.4 16V	J3230901
1.4 16V	N3610310
1.6	J3230901
1.6	N3610310
1.6 16V	J3230901
1.6 16V	N3610310
1.7 CDTI	J3230901
1.7 CDTI	N3610310
1.7 DTI 16V	J3230901
1.7 DTI 16V	N3610310
1.7 TD	J3230901
1.7 TD	N3610310
1.8 16V	J3230901
1.8 16V	N3610310
2.0 16V	J3230901
2.0 16V	N3610310
2.0 DI	J3230901
2.0 DI	N3610310
2.0 DTI 16V	J3230901
2.0 DTI 16V	N3610310
2.2 16V	J3230901
2.2 16V	N3610310
2.2 DTI	J3230901
2.2 DTI	N3610310

ASTRA H (A04)

1.2	N3610310
1.3 CDTI	N3610310
1.4	N3610310
1.4 LPG	N3610310
1.6	N3610310
1.6 Turbo	N3610310
1.7 CDTI	N3610310
1.8	N3610310
1.9 CDTI	N3610310
1.9 CDTI 16V	N3610310
2.0 Turbo	N3610310

ASTRA H CLASSIC Hatchback (A04)

1.3 CDTI	N3610310
1.4	N3610310
1.6	N3610310
1.8	N3600547
1.8	N3607021
1.8	N3610310

ASTRA H CLASSIC Saloon (A04)

1.8	N3610310

ASTRA H Estate (A04)

1.3 CDTI	N3610310
1.4	N3610310
1.4 LPG	N3610310
1.6	N3610310
1.6 LPG	N3610310
1.6 Turbo	N3610310
1.7 CDTI	N3610310
1.8	N3610310
1.9 CDTI	N3610310
1.9 CDTI 16V	N3610310
2.0 Turbo	N3610310

ASTRA H Saloon (A04)

1.3 CDTi	N3610310
1.6	N3610310
1.7 CDTi	N3610310
1.8	N3610310

ASTRA H Sport Hatch (L08)

1.3 CDTI	N3610310
1.4	N3610310
1.6	N3610310
1.6 Turbo	N3610310
1.7 CDTi	N3610310
1.8	N3610310
1.9 CDTI	N3610310
1.9 CDTi 16V	N3610310
2.0 Turbo	N3610310

ASTRA H TwinTop (A04)

1.6	N3610310
1.6 Turbo	N3610310
1.8	N3610310
1.9 CDTi	N3610310
2.0 Turbo	N3610310

ASTRA H Van (L70)

1.3 CDTI	N3610310
1.7 CDTI	N3610310
1.9 CDTI	N3610310
1.9 CDTI 16V	N3610310

ASTRA J (P10)

1.3 CDTI	N3300916
1.3 CDTI	N3310910
1.3 CDTI	N3310911
1.3 CDTI	N3600914
1.3 CDTI	N3600915
1.3 CDTI	N3610906
1.4	N3300916
1.4	N3300917
1.4	N3310910
1.4	N3310911
1.4	N3600914
1.4	N3600915
1.4	N3610906
1.4 LPG	N3300916
1.4 LPG	N3300917
1.4 LPG	N3310910
1.4 LPG	N3310911
1.4 LPG	N3600914
1.4 LPG	N3600915
1.4 LPG	N3610906
1.4 Turbo	N3300916
1.4 Turbo	N3300917
1.4 Turbo	N3310910
1.4 Turbo	N3310911
1.4 Turbo	N3600914
1.4 Turbo	N3600915
1.4 Turbo	N3610906
1.6	N3300916
1.6	N3300917
1.6	N3310910
1.6	N3310911
1.6	N3600914
1.6	N3600915
1.6	N3610906
1.6 CDTi	N3300916
1.6 CDTi	N3300917
1.6 CDTi	N3310910
1.6 CDTi	N3310911
1.6 CDTi	N3600915
1.6 CDTi	N3610906
1.6 SIDI	N3300916
1.6 SIDI	N3300917
1.6 SIDI	N3310910
1.6 SIDI	N3310911
1.6 SIDI	N3600914
1.6 SIDI	N3600915
1.6 SIDI	N3607021
1.6 SIDI	N3610906
1.6 Turbo	N3300916
1.6 Turbo	N3300917
1.6 Turbo	N3310910
1.6 Turbo	N3310911
1.6 Turbo	N3600915
1.6 Turbo	N3610906
1.7 CDTI	N3300916
1.7 CDTI	N3300917
1.7 CDTI	N3310910
1.7 CDTI	N3310911
1.7 CDTI	N3600914
1.7 CDTI	N3600915
1.7 CDTI	N3610906
2.0 BiTurbo CDTI	N3300916
2.0 BiTurbo CDTI	N3300917
2.0 BiTurbo CDTI	N3310910
2.0 BiTurbo CDTI	N3310911
2.0 BiTurbo CDTI	N3600547
2.0 BiTurbo CDTI	N3600914
2.0 BiTurbo CDTI	N3600915
2.0 BiTurbo CDTI	N3607021
2.0 BiTurbo CDTI	N3610906
2.0 CDTI	N3300916
2.0 CDTI	N3300917
2.0 CDTI	N3310910
2.0 CDTI	N3310911
2.0 CDTI	N3600914
2.0 CDTI	N3600915
2.0 CDTI	N3610906

ASTRA J Coupe

1.4	N3300916
1.4	N3300917
1.4	N3310910
1.4	N3310911
1.4	N3600915
1.4	N3610906
1.6	N3300916
1.6	N3300917
1.6	N3310910
1.6	N3310911
1.6	N3600915
1.6	N3610906
1.6 CDTI	N3300916
1.6 CDTI	N3300917
1.6 CDTI	N3600915
1.6 CDTI	N3610906
1.6 SIDI	N3300916
1.6 SIDI	N3300917
1.6 SIDI	N3310910
1.6 SIDI	N3310911

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Applicazioni veicolari - Vehicles applications

1.6 SIDI	N3600914
1.6 SIDI	N3600915
1.6 SIDI	N3607021
1.6 SIDI	N3610906
1.7 CDTI	N3300916
1.7 CDTI	N3300917
1.7 CDTI	N3310910
1.7 CDTI	N3310911
1.7 CDTI	N3600915
1.7 CDTI	N3610906
1.8	N3300916
1.8	N3300917
1.8	N3310910
1.8	N3310911
1.8	N3600915
1.8	N3610906
2.0	N3600547
2.0	N3607021
2.0	N3610906
2.0 BiTurbo CDTI	N3300916
2.0 BiTurbo CDTI	N3300917
2.0 BiTurbo CDTI	N3310910
2.0 BiTurbo CDTI	N3310911
2.0 BiTurbo CDTI	N3600914
2.0 BiTurbo CDTI	N3600915
2.0 BiTurbo CDTI	N3607021
2.0 BiTurbo CDTI	N3610906
2.0 CDTI	N3300916
2.0 CDTI	N3300917
2.0 CDTI	N3310910
2.0 CDTI	N3310911
2.0 CDTI	N3600915
2.0 CDTI	N3610906

ASTRA J Saloon

1.3 CDTI	N3300916
1.3 CDTI	N3300917
1.3 CDTI	N3310910
1.3 CDTI	N3310911
1.3 CDTI	N3600914
1.3 CDTI	N3600915
1.3 CDTI	N3610906
1.4	N3300916
1.4	N3300917
1.4	N3310910
1.4	N3310911
1.4	N3600914
1.4	N3600915
1.4	N3610906
1.4 LPG	N3300916
1.4 LPG	N3300917
1.4 LPG	N3600915
1.4 LPG	N3610906
1.4 Turbo	N3300916
1.4 Turbo	N3300917
1.4 Turbo	N3310910
1.4 Turbo	N3310911
1.4 Turbo	N3600914
1.4 Turbo	N3600915
1.4 Turbo	N3610906
1.6	N3300916
1.6	N3300917
1.6	N3310910
1.6	N3310911
1.6	N3600914
1.6	N3600915
1.6	N3610906
1.6 CDTi	N3300916
1.6 CDTi	N3300917
1.6 CDTi	N3310910
1.6 CDTi	N3310911
1.6 CDTi	N3600915
1.6 CDTi	N3610906
1.6 SIDI	N3300916
1.6 SIDI	N3300917
1.6 SIDI	N3310910
1.6 SIDI	N3310911
1.6 SIDI	N3600914
1.6 SIDI	N3600915
1.6 SIDI	N3607021
1.6 SIDI	N3610906
1.6 Turbo	N3300916
1.6 Turbo	N3300917
1.6 Turbo	N3310910
1.6 Turbo	N3310911
1.6 Turbo	N3600914
1.6 Turbo	N3600915
1.6 Turbo	N3610906
1.7 CDTI	N3300916
1.7 CDTI	N3300917
1.7 CDTI	N3310910
1.7 CDTI	N3310911
1.7 CDTI	N3600914
1.7 CDTI	N3600915
1.7 CDTI	N3610906

ASTRA J Sports Tourer (P10)

1.3 CDTI	N3300916
1.3 CDTI	N3300917
1.3 CDTI	N3310910
1.3 CDTI	N3310911
1.3 CDTI	N3600914
1.3 CDTI	N3600915
1.3 CDTI	N3610906
1.4	N3300916
1.4	N3310910
1.4	N3310911
1.4	N3600914
1.4	N3600915
1.4	N3610906
1.4 LPG	N3300916
1.4 LPG	N3300917
1.4 LPG	N3310910
1.4 LPG	N3310911
1.4 LPG	N3600914
1.4 LPG	N3600915
1.4 LPG	N3610906
1.4 Turbo	N3300916
1.4 Turbo	N3300917
1.4 Turbo	N3310910
1.4 Turbo	N3310911
1.4 Turbo	N3600914
1.4 Turbo	N3600915
1.4 Turbo	N3610906
1.6	N3300916
1.6	N3300917
1.6	N3310910
1.6	N3310911
1.6	N3600914
1.6	N3600915
1.6	N3610906
1.6 CDTi	N3300916
1.6 CDTi	N3300917
1.6 CDTi	N3310910
1.6 CDTi	N3310911
1.6 CDTi	N3600915
1.6 CDTi	N3610906
1.6 SIDI	N3300916
1.6 SIDI	N3300917
1.6 SIDI	N3310910
1.6 SIDI	N3310911
1.6 SIDI	N3600914
1.6 SIDI	N3600915
1.6 SIDI	N3607021
1.6 SIDI	N3610906
1.6 Turbo	N3300916
1.6 Turbo	N3300917
1.6 Turbo	N3310910
1.6 Turbo	N3310911
1.6 Turbo	N3600915
1.6 Turbo	N3610906
1.7 CDTI	N3300916

1.7 CDTI	N3300917
1.7 CDTI	N3310910
1.7 CDTI	N3310911
1.7 CDTI	N3600914
1.7 CDTI	N3600915
1.7 CDTI	N3610906
2.0 BiTurbo CDTI	N3300916
2.0 BiTurbo CDTI	N3300917
2.0 BiTurbo CDTI	N3310910
2.0 BiTurbo CDTI	N3310911
2.0 BiTurbo CDTI	N3600914
2.0 BiTurbo CDTI	N3600915
2.0 BiTurbo CDTI	N3607021
2.0 BiTurbo CDTI	N3610906
2.0 CDTI	N3300916
2.0 CDTI	N3300917
2.0 CDTI	N3310910
2.0 CDTI	N3310911
2.0 CDTI	N3600914
2.0 CDTI	N3600915
2.0 CDTI	N3610906

CALIBRA A (C89)

2.0 i	J3300907
2.0 i 16V	J3300907
2.0 i 16V 4x4	J3300907
2.0 i 4x4	J3300907

CAMPO (TF0, TF1)

2.2 D	J3309009
2.2 D	J3609004
2.2 D 4x4	J3309009
2.2 D 4x4	J3609004
2.3	J3239001
2.3	J3309009
2.3	J3319001
2.3	J3409001
2.3	J3609004
2.3 4x4	J3239001
2.3 4x4	J3309009
2.3 4x4	J3409001
2.3 4x4	J3609004
2.3 4x4	N3509012
2.5 D	J3239001
2.5 D	J3309009
2.5 D	J3409001
2.5 D	J3609004
2.5 D 4x4	J3239001
2.5 D 4x4	J3309009
2.5 D 4x4	J3409001
2.5 D 4x4	J3609004
2.5 D 4x4	N3509012
2.5 DTI	J3309009
2.5 DTI	J3609004
2.5 DTI 4x4	J3309009
2.5 DTI 4x4	J3609004
2.5 DTI 4x4	N3509012
2.5 TD	J3309009
2.5 TD	J3609004
2.5 TD 4x4	J3309009
2.5 TD 4x4	J3609004
2.5 TD 4x4	N3509012
3.1 TD	J3239001
3.1 TD	J3309009
3.1 TD	J3319001
3.1 TD	J3409001
3.1 TD	J3609004
3.1 TD 4x4	J3239001
3.1 TD 4x4	J3309009
3.1 TD 4x4	J3319001
3.1 TD 4x4	J3409001
3.1 TD 4x4	J3609004
3.1 TD 4x4	N3509012

CASCADA (W13)

1.4	N3310911

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Applicazioni veicolari - Vehicles applications

1.4	N3610906
1.4 Turbo	N3310911
1.4 Turbo	N3610906
1.6	N3310911
1.6	N3610906
1.6 SIDI	N3310911
1.6 SIDI	N3610906
2.0 CDTI	N3310911
2.0 CDTI	N3610906

COMBO Box Body/MPV	
1.3 CDTI 16V	J3230901
1.3 CDTI 16V	N3610310
1.4 16V	J3230901
1.4 16V	N3610310
1.6	J3230901
1.6	N3610310
1.6 CNG 16V	N3610310
1.7 CDTI 16V	N3610310
1.7 DI 16V	J3230901
1.7 DI 16V	N3610310
1.7 DTI 16V	J3230901
1.7 DTI 16V	N3610310

COMBO Box Body/MPV (71_)	
1.2	J3300908
1.2	J3600901
1.4	J3230901
1.4	J3300908
1.4	J3500900
1.4	J3600901
1.4 16V	J3600901
1.4 16V	N3610310
1.7 D	J3300908
1.7 D	J3600901

COMBO Tour	
1.3 CDTI 16V	J3230901
1.3 CDTI 16V	N3610310
1.4	J3230901
1.4	N3610310
1.6	J3230901
1.6	N3610310
1.6 CNG	N3610310
1.7 CDTI 16V	N3610310
1.7 DI 16V	J3230901
1.7 DI 16V	N3610310
1.7 DTI 16V	J3230901
1.7 DTI 16V	N3610310

CORSA A Hatchback (S83)	
1.0	J3600901
1.2 i	J3600901
1.2 N	J3600901
1.2 S	J3600901
1.3	J3600901
1.3 i	J3600901
1.3 S	J3600901
1.4 i	J3600901
1.4 S	J3600901
1.4 Si	J3300908
1.4 Si	J3600901
1.5 D	J3600901
1.5 TD	J3600901
1.6 GSI	J3300908
1.6 GSI	J3600901
1.6 GSI CAT	J3300908
1.6 GSI CAT	J3600901

CORSA A Hatchback Van (S83)	
1.2	J3600901
1.3	J3600901
1.5 D	J3600901

CORSA A TR (S83)	
1.0	J3600901
1.2 i	J3600901
1.2 N	J3600901
1.2 S	J3600901
1.3	J3600901
1.3 S	J3600901
1.4 i	J3600901
1.4 S	J3600901
1.5 D	J3600901
1.5 TD	J3600901

CORSA B (S93)	
1.0 i 12V	J3230901
1.0 i 12V	J3600901
1.2 i	J3230901
1.2 i	J3600901
1.2 i 16V	J3230901
1.2 i 16V	J3300908
1.2 i 16V	J3600901
1.4	J3600901
1.4 i	J3230901
1.4 i	J3300908
1.4 i	J3600901
1.4 i 16V	J3230901
1.4 i 16V	J3300908
1.4 i 16V	J3600901
1.4 Si	J3230901
1.4 Si	J3300908
1.4 Si	J3600901
1.5 D	J3230901
1.5 D	J3600901
1.5 TD	J3230901
1.5 TD	J3600901
1.6 GSI 16V	J3230901
1.6 GSI 16V	J3600901
1.6 i 16V	J3230901
1.6 i 16V	J3600901
1.7 D	J3230901
1.7 D	J3600901

CORSA B Estate (S93)	
1.4 i 16V	J3230901
1.4 i 16V	J3300908
1.4 i 16V	J3600901
1.7 D	J3230901
1.7 D	J3300908
1.7 D	J3600901

CORSA B Hatchback Van (S93)	
1.4 i	J3230901
1.4 i	J3600901
1.7 D	J3230901
1.7 D	J3600901

CORSA C (X01)	
1.0	J3230901
1.0	J3500900
1.0	N3610310
1.2	J3230901
1.2	J3500900
1.2	N3610310
1.2 Twinport	J3230901
1.2 Twinport	J3500900
1.3 CDTI	J3230901
1.3 CDTI	J3500900
1.4	J3230901
1.4	J3500900
1.4 Twinport	J3230901
1.4 Twinport	J3500900
1.4 Twinport	N3610310
1.7 CDTI	J3500900
1.7 CDTI	N3610310
1.7 DI	J3230901
1.7 DI	J3500900
1.7 DI	N3610310
1.7 DTI	J3230901
1.7 DTI	J3500900
1.7 DTI	N3610310

CORSA C Hatchback Van (X01)	
1.2	J3230901
1.2	J3500900
1.2 16V	J3230901
1.2 16V	J3500900
1.3 CDTI 16V	J3230901
1.3 CDTI 16V	J3500900
1.3 CDTI 16V	N3610310
1.4	J3230901
1.4	J3500900
1.4	N3610310
1.7 CDTi	J3500900
1.7 CDTi	N3610310
1.7 DI 16V	J3230901
1.7 DI 16V	J3500900
1.7 DI 16V	N3610310
1.7 DTI 16V	J3230901
1.7 DTI 16V	J3500900
1.7 DTI 16V	N3610310

FRONTERA A (U92)	
2.2 i	J3309009
2.2 i	J3309012
2.2 i	J3319001
2.2 i	J3509005
2.2 i	J3609009
2.2 i	J3619001
2.2 i	N3509014
2.3 TD	J3309009
2.3 TD	J3509005
2.3 TD	J3609004
2.3 TD	J3609009
2.3 TD	J3619001
2.3 TD	N3509014
2.4 i	J3309009
2.4 i	J3509005
2.4 i	J3609004
2.4 i	J3609009
2.4 i	J3619001
2.4 i	N3509014
2.5 TDS	J3309009
2.5 TDS	J3309012
2.5 TDS	J3319001
2.5 TDS	J3509005
2.5 TDS	J3609004
2.5 TDS	J3609009
2.5 TDS	J3619001
2.5 TDS	N3509014
2.8 TD	J3309009
2.8 TD	J3309012
2.8 TD	J3319001
2.8 TD	J3509005
2.8 TD	J3609009
2.8 TD	J3619001
2.8 TD	N3509014

FRONTERA A Sport (U92)	
2.0 i	J3309009
2.0 i	J3309012
2.0 i	J3509005
2.0 i	J3609004
2.0 i	J3609009
2.0 i	J3619001
2.0 i	N3509014
2.5 TDS	J3309009
2.5 TDS	J3309012
2.5 TDS	J3319001
2.5 TDS	J3509005
2.5 TDS	J3609009
2.5 TDS	J3619001
2.5 TDS	N3509014
2.8 TD	J3309009
2.8 TD	J3309012
2.8 TD	J3319001

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Applicazioni veicolari - Vehicles applications

2.8 TD	J3509005
2.8 TD	J3609009
2.8 TD	J3619001
2.8 TD	N3509014

FRONTERA B (U99)

2.2 DTI	J3309012
2.2 DTI	J3319001
2.2 DTI	J3609009
2.2 DTI	J3619001
2.2 DTI	N3509014
2.2 i	J3309012
2.2 i	J3319001
2.2 i	J3609009
2.2 i	J3619001
2.2 i	N3509014
3.2 i	J3309012
3.2 i	J3319001
3.2 i	J3609009
3.2 i	J3619001
3.2 i	N3509014

GRANDLAND / GRANDLAND X (A18, P1UO)

1.6 Turbo Hybrid	N3312085

GT Convertible (M07)

2.0	N3613022

INSIGNIA A (G09)

2.0 CDTI	N3607021
2.0 CDTI 4x4	N3607021
2.8 V6 Turbo OPC 4x4	N3600547
2.8 V6 Turbo OPC 4x4	N3607021

INSIGNIA A Saloon (G09)

2.0 CDTI	N3607021
2.0 CDTI 4x4	N3607021
2.8 V6 Turbo OPC 4x4	N3600547
2.8 V6 Turbo OPC 4x4	N3607021

INSIGNIA A Sports Tourer (G09)

2.0 CDTI	N3607021
2.0 CDTI 4x4	N3607021
2.8 V6 Turbo OPC 4x4	N3600547
2.8 V6 Turbo OPC 4x4	N3607021

INSIGNIA B Country Tourer (Z18)

1.5	N3300917
2.0 CDTi	N3300917
2.0 CDTi 4x4	N3300917

INSIGNIA B Grand Sport (Z18)

1.5	N3300917
1.6 CDTi	N3300917
1.6 Turbo	N3300917
2.0 CDTi	N3300917
2.0 CDTi 4x4	N3300917

INSIGNIA B Sports Tourer (Z18)

1.5	N3300917
1.6 CDTi	N3300917
1.6 Turbo	N3300917
2.0 CDTi	N3300917
2.0 CDTi 4x4	N3300917

KADETT D (31_-34_, 41_-44_)

1.8 GT/E	J3300908

KADETT E (T85)

1.2	J3230901
1.3 i CAT	J3230901
1.3 N	J3230901
1.3 S	J3230901
1.4 i	J3230901
1.4 S	J3230901
1.5 TD	J3230901
1.6 D	J3230901
1.6 i	J3230901
1.6 i CAT	J3230901
1.6 S	J3230901
1.7 D	J3230901
1.8	J3230901
1.8	J3300907
1.8	J3300908
1.8 i	J3230901
1.8 i	J3300907
1.8 i	J3600900
1.8 S	J3230901
2.0 i	J3230901
2.0 i	J3300907
2.0 i	J3600900
2.0 i CAT	J3230901
2.0 i CAT	J3300907
2.0 i CAT	J3600900

KADETT E Combo (T85)

1.4 i	J3230901
1.7 D	J3230901
1.7 D	J3300908
1.7 D	J3500900
1.7 D	J3600901

KADETT E Convertible (T85)

1.3 S	J3230901
1.4 i	J3230901
1.4 S	J3230901
1.6 i	J3230901
1.6 i CAT	J3230901
2.0	J3300907
2.0	J3600900
2.0 GSi	J3300907
2.0 GSi	J3600900
2.0 i	J3230901
2.0 i	J3300907
2.0 i	J3600900
2.0 i CAT	J3230901
2.0 i CAT	J3300907
2.0 i CAT	J3600900

KADETT E Estate (T85)

1.2	J3230901
1.3 i CAT	J3230901
1.3 N	J3230901
1.3 S	J3230901
1.4 i	J3230901
1.4 S	J3230901
1.6	J3230901
1.6 D	J3230901
1.6 i	J3230901
1.6 i CAT	J3230901
1.6 S	J3230901
1.7 D	J3230901
1.8 E	J3230901
1.8 E	J3300907
1.8 E	J3600900
1.8 i	J3230901
1.8 i	J3300907
1.8 i	J3600900
1.8 S	J3230901
1.8 S	J3300907
1.8 S	J3600900
2.0 i	J3230901
2.0 i	J3300907
2.0 i	J3600900
2.0 i CAT	J3230901
2.0 i CAT	J3300907
2.0 i CAT	J3600900

KADETT E Estate Van (T85)

1.4 i	J3230901
1.7 D	J3230901
1.8 i	J3230901

KADETT E Hatchback (T85)

1.2	J3230901
1.3 i CAT	J3230901
1.3 N	J3230901
1.3 S	J3230901
1.4 i	J3230901
1.4 S	J3230901
1.5 TD	J3230901
1.6 D	J3230901
1.6 i	J3230901
1.6 i CAT	J3230901
1.6 S	J3230901
1.7 D	J3230901
1.8 E	J3230901
1.8 E	J3300907
1.8 E	J3300908
1.8 E	J3600900
1.8 GSI	J3230901
1.8 i	J3230901
1.8 i	J3300907
1.8 i	J3600900
1.8 S	J3230901
2.0 GSI	J3230901
2.0 GSI	J3300907
2.0 GSI	J3600900
2.0 GSI 16V	J3230901
2.0 GSI 16V	J3300907
2.0 GSI 16V	J3500900
2.0 GSI 16V	J3600900
2.0 GSI 16V CAT	J3230901
2.0 GSI 16V CAT	J3300907
2.0 GSI 16V CAT	J3600900
2.0 GSI CAT	J3230901
2.0 GSI CAT	J3300907
2.0 GSI CAT	J3600900

MERIVA A MPV (X03)

1.3 CDTI	N3610310
1.4 16V Twinport	N3610310
1.4 16V Twinport LPG	N3610310
1.6	N3610310
1.6 16V	N3610310
1.6 Turbo	N3610310
1.7 CDTI	N3610310
1.7 DTI	N3610310
1.8	N3610310

MERIVA B MPV (S10)

1.3 CDTI	N3610310
1.4	N3610310
1.4 LPG	N3610310
1.6 CDTI	N3610310
1.7 CDTI	N3610310

MOKKA / MOKKA X (J13)

1.4	N3300920
1.4	N3310910
1.4	N3600915
1.4	N3610906
1.4 4x4	N3300920
1.4 4x4	N3310910
1.4 4x4	N3600915
1.4 4x4	N3610906
1.4 LPG	N3300920
1.4 LPG	N3310910
1.4 LPG	N3600915
1.4 LPG	N3610906
1.6	N3300920
1.6	N3310910
1.6	N3600915
1.6	N3610906
1.6 CDTI	N3300920
1.6 CDTI	N3600915
1.6 CDTI	N3610906
1.6 CDTI 4x4	N3300920
1.6 CDTI 4x4	N3600915

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Applicazioni veicolari - Vehicles applications

1.6 CDTI 4x4	N3610906
1.7 CDTI	N3300920
1.7 CDTI	N3310910
1.7 CDTI	N3600915
1.7 CDTI	N3610906
1.7 CDTI 4x4	N3300920
1.7 CDTI 4x4	N3310910
1.7 CDTI 4x4	N3600915
1.7 CDTI 4x4	N3610906
1.8	N3300920
1.8	N3310910
1.8	N3600915
1.8	N3610906
1.8 4x4	N3300920
1.8 4x4	N3310910
1.8 4x4	N3600915
1.8 4x4	N3610906

MONTEREY A (M92)	
3.1 TD	J3309012
3.1 TD	J3319001
3.1 TD	J3609009
3.1 TD	J3619001
3.1 TD	N3509014
3.2	J3309012
3.2	J3319001
3.2	J3609009
3.2	J3619001
3.2	N3509014

MONTEREY B (M98)	
3.0 DTI	J3309012
3.0 DTI	J3319001
3.0 DTI	J3609009
3.0 DTI	J3619001
3.0 DTI	N3509014
3.5 V6 24V	J3309012
3.5 V6 24V	J3319001
3.5 V6 24V	J3609009
3.5 V6 24V	J3619001
3.5 V6 24V	N3509014

MOVANO A Bus (X70)	
1.9 DTI	J3301086
1.9 DTI	J3311044
1.9 DTI	J3601079
1.9 DTI	J3611046
2.2 DTI	J3301086
2.2 DTI	J3311044
2.2 DTI	J3601079
2.2 DTI	J3611046
2.5 CDTI	J3301086
2.5 CDTI	J3311044
2.5 CDTI	J3601079
2.5 CDTI	J3611046
2.5 D	J3301086
2.5 D	J3311044
2.5 D	J3601079
2.5 D	J3611046
2.5 DTI	J3301086
2.5 DTI	J3311044
2.5 DTI	J3601079
2.5 DTI	J3611046
2.8 DTI	J3301086
2.8 DTI	J3311044
2.8 DTI	J3601079
2.8 DTI	J3611046
3.0 DTi	J3301086
3.0 DTi	J3311044
3.0 DTi	J3601079
3.0 DTi	J3611046

MOVANO A Platform/Chassis (X70)	
2.2 DTI	J3301086
2.2 DTI	J3311044
2.2 DTI	J3601079
2.2 DTI	J3611046
2.5 CDTI	J3301086
2.5 CDTI	J3311044
2.5 CDTI	J3601079
2.5 CDTI	J3611046
2.5 D	J3301086
2.5 D	J3311044
2.5 D	J3601079
2.5 D	J3611046
2.5 DTI	J3301086
2.5 DTi	J3311044
2.5 DTI	J3601079
2.5 DTI	J3611046
2.8 DTI	J3301086
2.8 DTI	J3311044
2.8 DTI	J3601079
2.8 DTI	J3611046
3.0 DTI	J3301086
3.0 DTI	J3311044
3.0 DTI	J3601079
3.0 DTI	J3611046

MOVANO A Van (X70)	
1.9 DTI	J3301086
1.9 DTI	J3311044
1.9 DTI	J3601079
1.9 DTI	J3611046
2.2 DTI	J3301086
2.2 DTI	J3311044
2.2 DTI	J3601079
2.2 DTI	J3611046
2.5 CDTI	J3301086
2.5 CDTI	J3311044
2.5 CDTI	J3601079
2.5 CDTI	J3611046
2.5 D	J3301086
2.5 D	J3311044
2.5 D	J3601079
2.5 D	J3611046
2.5 DTI	J3301086
2.5 DTI	J3311044
2.5 DTI	J3601079
2.5 DTi	J3611046
2.8 DTI	J3301086
2.8 DTI	J3311044
2.8 DTI	J3601079
2.8 DTI	J3611046
3.0 DTI	J3301086
3.0 DTI	J3311044
3.0 DTI	J3601079
3.0 DTI	J3611046

MOVANO B Bus (X62)	
2.3 CDTI	N3301109
2.3 CDTI	N3311060
2.3 CDTI	N3311063
2.3 CDTI	N3601105
2.3 CDTI	N3611061
2.3 CDTI	N3611065

MOVANO B Dump Truck (X62)	
2.3 CDTI FWD	N3601105
2.3 CDTI FWD	N3611061
2.3 CDTI FWD	N3611065
2.3 CDTI RWD	N3601105
2.3 CDTI RWD	N3611061
2.3 CDTI RWD	N3611065

MOVANO B Platform/Chassis (X62)	
2.3 CDTI [FWD]	N3311063
2.3 CDTI [FWD]	N3601105
2.3 CDTI [FWD]	N3611061
2.3 CDTI [FWD]	N3611065
2.3 CDTI [RWD]	N3301109
2.3 CDTI [RWD]	N3311060
2.3 CDTI [RWD]	N3601105
2.3 CDTI [RWD]	N3611061
2.3 CDTI [RWD]	N3611065
2.3 CDTI FWD	N3301109
2.3 CDTI FWD	N3311063
2.3 CDTI FWD	N3601105
2.3 CDTI FWD	N3611061
2.3 CDTI FWD	N3611065
2.3 CDTI RWD	N3311060
2.3 CDTI RWD	N3601105
2.3 CDTI RWD	N3611061
2.3 CDTI RWD	N3611065

MOVANO B Van (X62)	
2.3 CDTI [FWD]	N3311063
2.3 CDTI [FWD]	N3601105
2.3 CDTI [FWD]	N3611061
2.3 CDTI [FWD]	N3611065
2.3 CDTI [RWD]	N3301109
2.3 CDTI [RWD]	N3311060
2.3 CDTI [RWD]	N3601105
2.3 CDTI [RWD]	N3611061
2.3 CDTI [RWD]	N3611065
2.3 CDTI FWD	N3301109
2.3 CDTI FWD	N3311060
2.3 CDTI FWD	N3311063
2.3 CDTI FWD	N3601105
2.3 CDTI FWD	N3611061
2.3 CDTI FWD	N3611065
2.3 CDTI RWD	N3311060
2.3 CDTI RWD	N3601105
2.3 CDTI RWD	N3611061
2.3 CDTI RWD	N3611065

MOVANO Dump Truck (X70)	
2.2 DTI	J3301086
2.2 DTI	J3311044
2.2 DTI	J3601079
2.2 DTI	J3611046
2.5 CDTI	J3301086
2.5 CDTI	J3311044
2.5 CDTI	J3601079
2.5 CDTI	J3611046
2.5 D	J3301086
2.5 D	J3311044
2.5 D	J3601079
2.5 D	J3611046
2.5 DTI	J3301086
2.5 DTI	J3311044
2.5 DTI	J3601079
2.5 DTI	J3611046
2.8 DTI	J3301086
2.8 DTI	J3311044
2.8 DTI	J3601079
2.8 DTI	J3611046
3.0 DTI	J3301086
3.0 DTI	J3311044
3.0 DTI	J3601079
3.0 DTI	J3611046

OMEGA A (V87)	
2.0	J3600900
2.0 i	J3600900
2.3 D	J3600900
2.3 TD Interc.	J3600900
2.4 i	J3600900

OMEGA A Estate (V87)	
2.0	J3600900
2.0 i	J3600900
2.3 D	J3600900
2.3 TD Interc.	J3600900
2.4 i	J3600900

SIGNUM Hatchback (Z03)	
1.8	N3613022
1.9 CDTI	N3613022

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Applicazioni veicolari - Vehicles applications

2.0 DTI	N3613022
2.0 Turbo	N3613022
2.2 direct	N3613022
2.2 DTI	N3613022
2.8 V6 Turbo	N3603072
2.8 V6 Turbo	N3613022
3.0 V6 CDTI	N3613022
3.2 V6	N3613022

TIGRA (S93)

1.4 16V	J3230901
1.4 16V	J3600901
1.6 16V	J3230901
1.6 16V	J3600901

TIGRA TwinTop (X04)

1.3 CDTI	J3230901
1.3 CDTI	J3500900
1.4	J3230901
1.4	J3500900
1.8	J3230901

VECTRA A (J89)

1.4 S	J3230901
1.4 S	J3300908
1.4 S	J3600901
1.6	J3230901
1.6	J3300908
1.6	J3500900
1.6	J3600901
1.6 i	J3230901
1.6 i	J3300908
1.6 i	J3500900
1.6 i	J3600901
1.7 D	J3230901
1.7 D	J3500900
1.7 D	J3600901
1.7 TD	J3230901
1.7 TD	J3500900
1.7 TD	J3600901
1.8 i CAT	J3230901
1.8 i CAT	J3300907
1.8 i CAT	J3500900
1.8 i CAT	J3600901
1.8 S	J3230901
1.8 S	J3300907
1.8 S	J3600901
1.8 S 4x4	J3230901
1.8 S 4x4	J3300907
1.8 S 4x4	J3600900
2.0	J3300907
2.0	J3600900
2.0 i	J3300907
2.0 i	J3600900
2.0 i 16V	J3300907
2.0 i 16V	J3600900
2.0 i 16V 4x4	J3300907
2.0 i 16V 4x4	J3600900
2.0 i 4x4	J3300907
2.0 i 4x4	J3600900
2.0 i 4x4 CAT	J3300907
2.0 i 4x4 CAT	J3600900
2.0 i CAT	J3300907
2.0 i CAT	J3600900
2000 16V 4x4	J3300907
2000 16V 4x4	J3600900
2000/GT 16V	J3300907
2000/GT 16V	J3600900
2000/GT 16V 4x4 CAT	J3300907
2000/GT 16V 4x4 CAT	J3600900
2000/GT 16V CAT	J3300907
2000/GT 16V CAT	J3600900

VECTRA A Hatchback (J89)

1.4 S	J3230901
1.4 S	J3300908
1.4 S	J3600901
1.6	J3230901
1.6	J3300908
1.6	J3500900
1.6	J3600901
1.6 i	J3230901
1.6 i	J3300908
1.6 i	J3500900
1.6 i	J3600901
1.6 i CAT	J3230901
1.6 i CAT	J3300908
1.6 i CAT	J3500900
1.6 i CAT	J3600901
1.6 S	J3230901
1.6 S	J3300908
1.6 S	J3500900
1.6 S	J3600901
1.7 D	J3230901
1.7 D	J3500900
1.7 D	J3600901
1.7 TD	J3230901
1.7 TD	J3500900
1.7 TD	J3600901
1.8 i	J3230901
1.8 i	J3300907
1.8 i CAT	J3230901
1.8 i CAT	J3300907
1.8 i CAT	J3500900
1.8 i CAT	J3600901
1.8 S	J3230901
2.0	J3300907
2.0	J3600900
2.0 i	J3300907
2.0 i	J3600900
2.0 i 16V	J3300907
2.0 i 16V	J3600900
2.0 i 16V CAT	J3300907
2.0 i 16V CAT	J3600900
2.0 i CAT	J3300907
2.0 i CAT	J3600900
2.0 i GT	J3300907
2.0 i GT	J3600900

VECTRA B (J96)

1.6 i	J3230901
1.6 i	J3300907
1.6 i 16V	J3300907
1.7 TD	J3230901
1.7 TD	J3300907
1.8 i 16V	J3300907
2.0 DI 16V	J3230901
2.0 DI 16V	J3300907
2.0 DTI 16V	J3300907
2.2 DTI 16V	J3230901
2.2 i 16V	J3230901
2.5 i V6	J3230901
2.5 i V6	J3300907
2.6 i V6	J3230901
i 500 2.5	J3300907

VECTRA B Estate (J96)

1.6 i	J3230901
1.6 i	J3300907
1.6 i 16V	J3300907
1.7 TD	J3300907
1.8 i 16V	J3230901
1.8 i 16V	J3300907
2.0 DI 16V	J3230901
2.0 DI 16V	J3300907
2.0 DTI 16V	J3300907
2.0 i 16V	J3230901
2.0 i 16V	J3300907
2.2 DTI 16V	J3230901
2.2 i 16V	J3230901
2.5 i V6	J3230901
2.5 i V6	J3300907
2.6 i V6	J3230901
i 500 2.5	J3300907

VECTRA B Hatchback (J96)

1.6 i	J3230901
1.6 i	J3300907
1.6 i 16V	J3300907
1.7 TD	J3230901
1.7 TD	J3300907
1.8 i 16V	J3230901
1.8 i 16V	J3300907
2.0 DI 16V	J3230901
2.0 DI 16V	J3300907
2.0 DTI 16V	J3230901
2.0 DTI 16V	J3300907
2.0 i 16V	J3300907
2.2 DTI 16V	J3230901
2.2 i 16V	J3230901
2.5 i V6	J3230901
2.5 i V6	J3300907
2.6 i V6	J3230901

VECTRA C (Z02)

1.6	N3613022
1.6 16V	N3613022
1.8	N3613022
1.8 16V	N3613022
1.9 CDTI	N3613022
2.0 16V Turbo	N3613022
2.0 DTI 16V	N3613022
2.2 16V	N3613022
2.2 direct	N3613022
2.2 DTI 16V	N3613022
2.8 V6 Turbo	N3603072
2.8 V6 Turbo	N3613022
2.8 V6 Turbo OPC	N3613022
3.0 CDTi	N3613022
3.2 V6	N3613022

VECTRA C Estate (Z02)

1.6	N3613022
1.6 16V	N3613022
1.8	N3613022
1.9 CDTI	N3613022
2.0 DTI	N3613022
2.0 Turbo	N3613022
2.2 direct	N3613022
2.2 DTI	N3613022
2.8 V6 Turbo	N3603072
2.8 V6 Turbo	N3613022
3.0 V6 CDTI	N3613022
3.2 V6	N3613022

VECTRA C GTS (Z02)

1.6	N3613022
1.8	N3613022
1.8 16V	N3613022
1.9 CDTI	N3613022
2.0 16V Turbo	N3613022
2.0 DTI 16V	N3613022
2.2 16V	N3613022
2.2 direct	N3613022
2.2 DTI 16V	N3613022
2.8 V6 Turbo	N3603072
2.8 V6 Turbo	N3613022
3.0 CDTi	N3613022
3.2 V6	N3613022

VIVARO A Bus (X83)

1.9 DI	J3301087
1.9 DI	J3311045
1.9 DI	J3601080
1.9 DI	J3611047
1.9 DI	N3611064
1.9 DTI	J3301087
1.9 DTI	J3311045

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Applicazioni veicolari - Vehicles applications

1.9 DTI	J3601080
1.9 DTI	J3611047
1.9 DTI	N3611064
2.0 16V	J3301087
2.0 16V	J3311045
2.0 16V	J3601080
2.0 16V	J3611047
2.0 16V	N3611064
2.0 CDTI	J3301087
2.0 CDTI	J3311045
2.0 CDTI	J3601080
2.0 CDTI	J3611047
2.0 CDTI	N3611064
2.0 ECOTEC	J3301087
2.0 ECOTEC	J3311045
2.0 ECOTEC	J3601080
2.0 ECOTEC	J3611047
2.0 ECOTEC	N3611064
2.5 CDTI	J3301087
2.5 CDTI	J3311045
2.5 CDTI	J3601080
2.5 CDTI	J3611047
2.5 CDTI	N3611064
2.5 DTI	J3301087
2.5 DTI	J3311045
2.5 DTI	J3601080
2.5 DTI	J3611047
2.5 DTI	N3611064

VIVARO A Platform/Chassis (X83)

1.9 Di	J3301087
1.9 Di	J3311045
1.9 Di	J3601080
1.9 Di	J3611047
1.9 Di	N3611064
1.9 DTI	J3301087
1.9 DTI	J3311045
1.9 DTI	J3601080
1.9 DTI	J3611047
1.9 DTI	N3611064
2.0 16V	J3301087
2.0 16V	J3311045
2.0 16V	J3601080
2.0 16V	J3611047
2.0 16V	N3611064
2.0 CDTI	J3301087
2.0 CDTI	J3311045
2.0 CDTI	J3601080
2.0 CDTI	J3611047
2.0 CDTI	N3611064
2.0 ECOTEC	J3301087
2.0 ECOTEC	J3311045
2.0 ECOTEC	J3601080
2.0 ECOTEC	J3611047
2.0 ECOTEC	N3611064
2.5 CDTI	J3301087
2.5 CDTI	J3311045
2.5 CDTI	J3601080
2.5 CDTI	J3611047
2.5 CDTI	N3611064
2.5 DTi	J3301087
2.5 DTi	J3311045
2.5 DTi	J3601080
2.5 DTi	J3611047
2.5 DTi	N3611064

VIVARO A Van (X83)

1.9 DI	J3301087
1.9 DI	J3311045
1.9 DI	J3601080
1.9 DI	J3611047
1.9 DI	N3611064
1.9 DTI	J3301087
1.9 DTI	J3311045
1.9 DTI	J3601080
1.9 DTI	J3611047
1.9 DTI	N3611064
2.0 16V	J3301087
2.0 16V	J3311045
2.0 16V	J3601080
2.0 16V	J3611047
2.0 16V	N3611064
2.0 CDTI	J3301087
2.0 CDTI	J3311045
2.0 CDTI	J3601080
2.0 CDTI	J3611047
2.0 CDTI	N3611064
2.0 ECOTEC	J3301087
2.0 ECOTEC	J3311045
2.0 ECOTEC	J3601080
2.0 ECOTEC	J3611047
2.0 ECOTEC	N3611064
2.5 CDTI	J3301087
2.5 CDTI	J3311045
2.5 CDTI	J3601080
2.5 CDTI	J3611047
2.5 CDTI	N3611064
2.5 DTi	J3301087
2.5 DTi	J3311045
2.5 DTi	J3601080
2.5 DTi	J3611047
2.5 DTi	N3611064

VIVARO B Bus (X82)

1.6 CDTI	J3611047
1.6 CDTI	N3601116
1.6 CDTI	N3611064

VIVARO B Platform/Chassis (X82)

1.6 CDTI	J3611047
1.6 CDTI	N3601116
1.6 CDTI	N3611064

VIVARO B Van (X82)

1.6 CDTI	J3611047
1.6 CDTI	N3601116
1.6 CDTI	N3611064

VIVARO C Bus (K0)

1.5	N3302198
1.5	N3312085
1.5	N3602156
2.0	N3302198
2.0	N3312085
2.0	N3602156

VIVARO C Platform Cabin (K0)

2.0	N3302198
2.0	N3312085
2.0	N3602156

VIVARO C Van (K0)

1.5	N3302198
1.5	N3312085
1.5	N3602156
1.5 4x4	N3302198
1.5 4x4	N3312085
1.5 4x4	N3602156
2.0	N3302198
2.0	N3312085
2.0	N3602156
2.0 4x4	N3302198
2.0 4x4	N3312085
2.0 4x4	N3602156

ZAFIRA / ZAFIRA FAMILY B (A05)

1.6	N3610310
1.6 CNG	N3610310
1.6 CNG Turbo	N3610310
1.7 CDTI	N3610310
1.8	N3610310
1.9 CDTI	N3610310
2.0	N3610310
2.2	N3610310

ZAFIRA A MPV (T98)

1.6	N3610310
1.6 16V	N3610310
1.6 CNG	N3610310
1.8 16V	N3610310
2.0 DI 16V	N3610310
2.0 DTI 16V	J3230901
2.0 DTI 16V	N3610310
2.0 OPC	N3610310
2.2 16V	N3610310
2.2 DTI 16V	N3610310

ZAFIRA B Box Body/MPV (A05)

1.6 CNG Turbo	N3610310
1.7 CDTI	N3610310
1.8	N3610310

ZAFIRA LIFE Bus (K0)

1.5	N3302198
1.5	N3312085
1.5	N3602156
2.0	N3302198
2.0	N3312085
2.0	N3602156

ZAFIRA TOURER C (P12)

1.4	N3300917
1.4	N3310911
1.4	N3600915
1.4	N3610906
1.4 LPG	N3300917
1.4 LPG	N3310911
1.4 LPG	N3600915
1.4 LPG	N3610906
1.6 CDTI	N3300917
1.6 CDTI	N3310911
1.6 CDTI	N3600915
1.6 CDTI	N3610906
1.6 CNG	N3300917
1.6 CNG	N3310911
1.6 CNG	N3600915
1.6 CNG	N3610906
1.6 SIDI	N3300917
1.6 SIDI	N3310911
1.6 SIDI	N3600915
1.6 SIDI	N3610906
1.8	N3300917
1.8	N3310911
1.8	N3600915
1.8	N3610906
2.0 CDTi	N3300917
2.0 CDTi	N3310911
2.0 CDTi	N3600915
2.0 CDTi	N3610906
BiTurbo CDTI	N3300917
BiTurbo CDTI	N3310911
BiTurbo CDTI	N3600915
BiTurbo CDTI	N3610906

PERODUA

ALZA (M502)

1.5	N3302178

KELISA

1.0	J3606020
1.0 DVVT	J3236040
1.0 DVVT	J3236043
1.0 DVVT	J3306025
1.0 DVVT	J3506008
1.0 DVVT	J3606020

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Applicazioni veicolari - Vehicles applications

KENARI	
1.0	J3406003
1.0	J3506008
1.0	J3606019

MYVI	
1.0 DVVT	J3232099
1.0 DVVT	J3242063
1.0 DVVT	J3306025
1.0 DVVT	J3608021
1.0 DVVT	N3406009
1.3	J3232099
1.3	J3242063
1.3	J3306025
1.3	J3608021
1.3	N3406009

NIPPA	
0.7	J3506017
0.8	J3106003
0.8	J3236011
0.8	J3506008

VIVA	
0.66	J3306025
0.66	J3506008
0.66	N3236047
0.8	J3306025
0.8	J3506008
0.8	N3236047
1.0	J3306025
1.0	J3506008
1.0	N3236047

PEUGEOT

107 (PM_, PN_)	
1.0	J3502082
1.0	J3602122
1.0	N3232117
1.0	N3302162
1.0	N3402051
1.4 HDi	J3502082
1.4 HDi	J3602122
1.4 HDi	N3232117
1.4 HDi	N3302162
1.4 HDi	N3402051

108	
1.0 VTi	J3502082
1.0 VTi	J3602122
1.0 VTi	N3302162
1.0 VTi	N3402051
1.0 VTi 72	J3602122
1.0 VTi 72	N3302162
1.0 VTi 72	N3402051
1.2	J3502082
1.2	J3602122
1.2	N3302162
1.2	N3402051

206 CC (2D)	
1.6	N3302162
1.6 16V	N3302162

206 Hatchback (2A/C)	
1.1	J3601093
1.1 i	J3601093
1.4 i	J3601093
1.6 16V	N3302162
1.6 i	J3601093
1.9 D	J3601093

3008 SUV (MC_, MR_, MJ_, M4_)	
1.2	N3312085
1.5 BlueHDi 130	N3312085
1.6 BlueHDi 100	N3312085
1.6 BlueHDi 115	N3312085
1.6 BlueHDi 120	N3312085
1.6 PureTech 180	N3312085
1.6 THP 150	N3312085
1.6 THP 165	N3312085
2.0 BlueHDi 136	N3312085
2.0 BlueHDi 150	N3312085
2.0 BlueHDi 180	N3312085
Hybrid	N3312085
Hybrid4	N3312085

306 (7B, N3, N5)	
1.4 SL	J3601093
1.6	J3601093
1.6 SR	J3601093

306 Hatchback (7A, 7C, N3, N5)	
1.4	J3601093
1.6	J3601093

308 Hatchback Van (LB_)	
1.5 BlueHDi 130	N3312085
1.6 BlueHDi 120	N3312085
1.6 e-HDi 115	N3312085

308 II (LB_, LP_, LW_, LH_, L3_)	
1.2 THP 110	N3312085
1.2 THP 130	N3312085
1.2 VTi 72	N3312085
1.5 BlueHDI 100	N3312085
1.5 BlueHDi 130	N3312085
1.6	N3312085
1.6 BlueHDi 120	N3312085
1.6 GT 205	N3312085
1.6 GTi	N3312085
1.6 GTi PureTech	N3312085
1.6 HDi	N3312085
1.6 HDi 100	N3312085
1.6 PureTech 225	N3312085
1.6 THP	N3312085
1.6 THP 150	N3312085
1.6 THP 163	N3312085
2.0 BlueHDi 150	N3312085
2.0 GT BlueHDi 180	N3312085
2.0 GT HDi 180	N3312085

308 SW II (LC_, LJ_, LR_, LX_, L4_)	
1.2 THP 110	N3312085
1.2 THP 130	N3312085
1.5 BlueHDi 100	N3312085
1.5 BlueHDi 130	N3312085
1.6 BlueHDi 120	N3312085
1.6 GT 205	N3312085
1.6 HDi 100	N3312085
1.6 HDi 115	N3312085
1.6 HDi 92	N3312085
1.6 PureTech 225	N3312085
1.6 THP 125	N3312085
1.6 THP 150	N3312085
1.6 THP 155	N3312085
1.6 VTi	N3312085
2.0 BlueHDi 150	N3312085
2.0 BlueHDi 180	N3312085
2.0 GT BlueHDi 180	N3312085

308 SW II Estate Van (LC_)	
1.5 BlueHDi 130	N3312085
1.6 BlueHDi	N3312085

4007 (VU_, VV_)	
2.0	J3305063
2.0	J3605031
2.0	J3615010
2.0	N3315030
2.0 4x4	J3305063
2.0 4x4	J3605031
2.0 4x4	J3615010
2.0 4x4	N3315030
2.2 HDi	J3305063
2.2 HDi	J3605031
2.2 HDi	J3615010
2.2 HDi	N3315033
2.4 16V	J3305063
2.4 16V	J3605031
2.4 16V	J3615010
2.4 16V	N3315033

4008	
1.6	J3605046
1.6	J3615010
1.6	N3305068
1.6	N3315030
1.6	N3315036
1.6	N3505045
1.6	N3615017
1.6	N3615019
1.6 HDi	J3605046
1.6 HDi	J3615010
1.6 HDi	N3305068
1.6 HDi	N3315030
1.6 HDi	N3315036
1.6 HDi	N3505045
1.6 HDi	N3615017
1.6 HDi	N3615019
1.6 HDi AWC	J3605046
1.6 HDi AWC	J3615010
1.6 HDi AWC	N3305068
1.6 HDi AWC	N3315030
1.6 HDi AWC	N3315036
1.6 HDi AWC	N3505045
1.6 HDi AWC	N3615017
1.6 HDi AWC	N3615019
1.8 HDi	J3605046
1.8 HDi	J3615010
1.8 HDi	N3305068
1.8 HDi	N3315030
1.8 HDi	N3315036
1.8 HDi	N3505045
1.8 HDi	N3615017
1.8 HDi	N3615019
1.8 HDi AWC	J3605046
1.8 HDi AWC	J3615010
1.8 HDi AWC	N3305068
1.8 HDi AWC	N3315030
1.8 HDi AWC	N3315036
1.8 HDi AWC	N3505045
1.8 HDi AWC	N3615017
1.8 HDi AWC	N3615019
2.0	N3315036
2.0	N3615017
2.0	N3615019
2.0 AWC	J3605046
2.0 AWC	J3615010
2.0 AWC	N3305068
2.0 AWC	N3315030
2.0 AWC	N3315036
2.0 AWC	N3615017
2.0 AWC	N3615019

407 (6D_)	
2.0 HDi	N3302202
2.0 HDi 135	N3302202

407 Coupe (6C_)	
2.0 HDi	N3302202

407 SW (6E_)	
2.0 HDi	N3302202
2.0 HDi 135	N3302202

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Applicazioni veicolari - Vehicles applications

5008 II (MC_, MJ_, MR_, M4_)	
1.2	N3312085
1.5 BlueHDi 130	N3312085
1.6	N3312085
1.6 BlueHDi 100	N3312085
1.6 BlueHDi 115	N3312085
1.6 BlueHDi 120	N3312085
1.6 PureTech 180	N3312085
1.6 THP 165	N3312085
2.0 BlueHDi 136	N3312085
2.0 BlueHDi 150	N3312085
2.0 BlueHDi 180	N3312085

508 I (8D_)	
1.6	N3613022
1.6 BlueHDi 120	N3613022
1.6 HDi	N3613022
1.6 THP	N3613022
1.6 VTi	N3613022
2.0 HDi	N3613022
2.0 HDi 150	N3613022
2.0 HDi 180	N3613022
2.2 HDi	N3613022

508 II (FB_, FH_, F3_)	
1.5 BlueHDI 130	N3312085
1.6 PureTech 150	N3312085
1.6 PureTech 180	N3312085
1.6 PureTech 225	N3312085
1.6 THP 165	N3312085
2.0 BlueHDI 160	N3312085
2.0 BlueHDI 180	N3312085
Hybrid	N3312085

508 SW I (8E_)	
1.6	N3613022
1.6 BlueHDi 120	N3613022
1.6 HDi	N3613022
1.6 THP	N3613022
1.6 VTi	N3613022
2.0 HDi	N3613022
2.0 HDi 150	N3613022
2.0 HDi 180	N3613022
2.2 HDi	N3613022

508 SW II (FC_, FJ_, F4_)	
1.5 BlueHDi 130	N3312085
1.6 PureTech 180	N3312085
1.6 PureTech 225	N3312085
1.6 THP 165	N3312085
2.0 BlueHDi 160	N3312085
2.0 BlueHDi 180	N3312085
Hybrid	N3312085

BOXER Bus (230P)	
1.9 D	N3611052
1.9 TD	N3611052
1.9 TD 4x4	N3611052
2.0 i	N3611052
2.0 i 4x4	N3611052
2.5 D	N3611052
2.5 D 4x4	N3611052
2.5 DT	N3611052
2.5 TD	N3611052
2.5 TD 4x4	N3611052
2.5 TDI	N3611052
2.5 TDI 4x4	N3611052
2.8 D	N3611052
2.8 HDI	N3611052
2.8 HDi 4x4	N3611052

BOXER Bus (244, Z_)	
2.0	N3611052
2.0 HDi	N3611052
2.2 HDi	N3611052
2.8 HDi	N3611052
2.8 HDi 4x4	N3611052

BOXER Platform/Chassis (244)	
2.0 HDi	N3611052
2.2 HDi	N3611052
2.8 HDi	N3611052
2.8 HDi 4x4	N3611052

BOXER Platform/Chassis (ZCT_)	
1.9 TD	N3611052
2.0 i	N3611052
2.5 D	N3611052
2.5 D 4x4	N3611052
2.5 TD	N3611052
2.5 TDI	N3611052
2.5 TDI 4x4	N3611052
2.8 D	N3611052
2.8 HDI	N3611052

BOXER Van (230L)	
1.9 D	N3611052
1.9 DT 4x4	N3611052
1.9 TD	N3611052
2.0 HDI	N3611052
2.0 i	N3611052
2.5 D	N3611052
2.5 D 4x4	N3611052
2.5 DT	N3611052
2.5 TD	N3611052
2.5 TDI	N3611052
2.5 TDI 4x4	N3611052
2.8 D	N3611052
2.8 HDI	N3611052
2.8 HDi 4x4	N3611052

BOXER Van (244)	
2.0	N3611052
2.0 HDi	N3611052
2.2 HDi	N3611052
2.8 HDi	N3611052
2.8 HDi 4x4	N3611052

EXPERT Bus (V_)	
1.5 BlueHDi 100	N3302198
1.5 BlueHDi 100	N3312085
1.5 BlueHDi 100	N3602156
1.5 BlueHDi 120	N3302198
1.5 BlueHDi 120	N3312085
1.5 BlueHDi 120	N3602156
1.6 BlueHDi 115	N3302198
1.6 BlueHDi 115	N3312085
1.6 BlueHDi 115	N3602156
1.6 BlueHDi 95	N3302198
1.6 BlueHDi 95	N3312085
1.6 BlueHDi 95	N3602156
2.0 BlueHDi 120	N3302198
2.0 BlueHDi 120	N3312085
2.0 BlueHDi 120	N3602156
2.0 BlueHDi 150	N3302198
2.0 BlueHDi 150	N3312085
2.0 BlueHDi 150	N3602156
2.0 BlueHDi 180	N3302198
2.0 BlueHDi 180	N3312085
2.0 BlueHDi 180	N3602156

EXPERT Platform/Chassis	
1.6 HDi 90	N3302202
1.6 HDi 90	N3302208
1.6 HDi 90	N3602153
1.6 HDi 90	N3612050
1.6 HDi 90 8V	N3302202
1.6 HDi 90 8V	N3302208
1.6 HDi 90 8V	N3602153
1.6 HDi 90 8V	N3612050
2.0 HDi 120	N3302202
2.0 HDi 120	N3602153
2.0 HDi 120	N3612050
2.0 HDi 130	N3302202
2.0 HDi 130	N3602153
2.0 HDi 130	N3612050
2.0 HDi 140	N3302202
2.0 HDi 140	N3602153
2.0 HDi 140	N3612050
2.0 HDi 165	N3302202
2.0 HDi 165	N3602153
2.0 HDi 165	N3612050

EXPERT Platform/Chassis (V_)	
1.6 BlueHDi 95	N3302198
1.6 BlueHDi 95	N3312085
1.6 BlueHDi 95	N3602156
2.0 BlueHDi 120	N3302198
2.0 BlueHDi 120	N3312085
2.0 BlueHDi 120	N3602156
2.0 BlueHDi 150	N3302198
2.0 BlueHDi 150	N3312085
2.0 BlueHDi 150	N3602156
E-EXPERT	N3302198
E-EXPERT	N3312085

EXPERT Tepee (VF3X_)	
1.6 HDi 90	N3302202
1.6 HDi 90	N3302208
1.6 HDi 90	N3602153
1.6 HDi 90	N3612050
1.6 HDi 90 8V	N3302202
1.6 HDi 90 8V	N3302208
1.6 HDi 90 8V	N3602153
1.6 HDi 90 8V	N3612050
2.0 16V	N3302202
2.0 16V	N3602153
2.0 16V	N3612050
2.0 HDi 100	N3302202
2.0 HDi 100	N3602153
2.0 HDi 100	N3612050
2.0 HDi 120	N3302202
2.0 HDi 120	N3602153
2.0 HDi 120	N3612050
2.0 HDi 120 4x4	N3302202
2.0 HDi 120 4x4	N3602153
2.0 HDi 120 4x4	N3612050
2.0 HDi 130	N3302202
2.0 HDi 130	N3602153
2.0 HDi 130	N3612050
2.0 HDi 130 4x4	N3302202
2.0 HDi 130 4x4	N3602153
2.0 HDi 130 4x4	N3612050
2.0 HDi 140	N3302202
2.0 HDi 140	N3602153
2.0 HDi 140	N3612050
2.0 HDi 165	N3302202
2.0 HDi 165	N3602153
2.0 HDi 165	N3612050

EXPERT Van (222)	
2.0	N3602153

EXPERT Van (V_)	
1.5 BlueHDi 100	N3302198
1.5 BlueHDi 100	N3312085
1.5 BlueHDi 100	N3602156
1.5 BlueHDi 120	N3302198
1.5 BlueHDi 120	N3312085
1.5 BlueHDi 120	N3602156
1.6 BlueHDi 115	N3302198
1.6 BlueHDi 115	N3312085
1.6 BlueHDi 115	N3602156
1.6 BlueHDi 95	N3302198
1.6 BlueHDi 95	N3312085
1.6 BlueHDi 95	N3602156
2.0 BlueHDi 120	N3302198
2.0 BlueHDi 120	N3312085

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2.0 BlueHDi 120	N3602156
2.0 BlueHDi 120 4x4	N3302198
2.0 BlueHDi 120 4x4	N3312085
2.0 BlueHDi 120 4x4	N3602156
2.0 BlueHDi 150	N3302198
2.0 BlueHDi 150	N3312085
2.0 BlueHDi 150	N3602156
2.0 BlueHDi 150 4x4	N3302198
2.0 BlueHDi 150 4x4	N3312085
2.0 BlueHDi 150 4x4	N3602156
2.0 BlueHDi 180	N3302198
2.0 BlueHDi 180	N3312085
2.0 BlueHDi 180	N3602156
E-EXPERT	N3302198
E-EXPERT	N3312085

EXPERT Van (VF3A_, VF3U_, VF3X_)	
1.6 HDi 90	N3302202
1.6 HDi 90	N3302208
1.6 HDi 90	N3602153
1.6 HDi 90	N3612050
1.6 HDi 90 8V	N3302202
1.6 HDi 90 8V	N3302208
1.6 HDi 90 8V	N3602153
1.6 HDi 90 8V	N3612050
2.0 16V	N3302202
2.0 16V	N3602153
2.0 16V	N3612050
2.0 HDi 100	N3302202
2.0 HDi 100	N3602153
2.0 HDi 100	N3612050
2.0 HDi 120	N3302202
2.0 HDi 120	N3602153
2.0 HDi 120	N3612050
2.0 HDi 120 4x4	N3302202
2.0 HDi 120 4x4	N3602153
2.0 HDi 120 4x4	N3612050
2.0 HDi 130	N3302202
2.0 HDi 130	N3602153
2.0 HDi 130	N3612050
2.0 HDi 130 4x4	N3302202
2.0 HDi 130 4x4	N3602153
2.0 HDi 130 4x4	N3612050
2.0 HDi 140	N3302202
2.0 HDi 140	N3602153
2.0 HDi 140	N3612050
2.0 HDi 165	N3302202
2.0 HDi 165	N3602153
2.0 HDi 165	N3612050

ION	
Electric	N3505049
Electric	N3608032

TRAVELLER Bus (V_)	
1.5 BlueHDi 100	N3302198
1.5 BlueHDi 100	N3312085
1.5 BlueHDi 100	N3602156
1.5 BlueHDi 120	N3302198
1.5 BlueHDi 120	N3312085
1.5 BlueHDi 120	N3602156
1.6 BlueHDi 115	N3302198
1.6 BlueHDi 115	N3312085
1.6 BlueHDi 115	N3602156
1.6 BlueHDi 95	N3302198
1.6 BlueHDi 95	N3312085
1.6 BlueHDi 95	N3602156
2.0 BlueHDi 120	N3302198
2.0 BlueHDi 120	N3312085
2.0 BlueHDi 120	N3602156
2.0 BlueHDi 145	N3302198
2.0 BlueHDi 145	N3312085
2.0 BlueHDi 150	N3302198
2.0 BlueHDi 150	N3312085
2.0 BlueHDi 150	N3602156
2.0 BlueHDi 150 4x4	N3302198
2.0 BlueHDi 150 4x4	N3312085
2.0 BlueHDi 150 4x4	N3602156
2.0 BlueHDi 180	N3302198
2.0 BlueHDi 180	N3312085
2.0 BlueHDi 180	N3602156
E-TRAVELLER	N3302198
E-TRAVELLER	N3312085

PEUGEOT (DF-PSA)

4008	
1.6	N3615019
1.8	N3615019

508	
2.0	N3613022
2.3	N3613022

PIAGGIO

PORTER Platform/Chassis	
1.0	J3236040
1.0	J3506019
1.0	J3606005
1.2 D	J3606005
1.3 16V	J3606005
1.3 i 16V	J3606005
1.3 i 16V 4x4	J3606005
1.4 D	J3606005

PORTER Van	
1.0	J3236040
1.0	J3506019
1.0	J3606005
1.2 D	J3606005
1.3 i 16V	J3606005
1.3 i 16V 4x4	J3606005
1.4 D	J3606005

PLYMOUTH

VOYAGER / GRAND VOYAGER	
2.0 i	J3500310
2.4 i	J3500310
3.0	J3500310
3.3 i	J3500310
3.8 i	J3500310
3.8 i AWD	J3500310

PORSCHE

356 Coupe	
1300	J3601061
1300 S	J3601061
1500	J3601061

911 (991)	
3.4 Carrera	N3500909
3.4 Carrera 4	N3500909
3.8 Carrera 4S	N3500909
3.8 Carrera S	N3500909

911 Convertible (991)	
3.4 Carrera	N3500909
3.4 Carrera 4	N3500909
3.8 Carrera 4S	N3500909
3.8 Carrera S	N3500909

BOXSTER (981)	
2.7	N3500909
GTS 3.4	N3500909
S 3.4	N3500909

PROTON

1.3 / 1.5 Hatchback	
1.3 12V Aeroback	J3235032

1.3 / 1.5 Saloon	
1.3 12V	J3105035
1.3 12V	J3235032
1.3 GLE	J3105035
1.3 GLE	J3235032
1.5 12V	J3105035
1.5 12V	J3235032

COMPACT (C9_M)	
1.3	J3235079
1.3	J3305038
1.3	J3605032
1.5	J3235079
1.5	J3305032
1.5	J3505031
1.5	J3605032
1.6	J3305032
1.6	J3305033
1.6	J3315014
1.6	J3605030
1.6	J3605032
1.6	J3615004
1.8 GTi	J3305033
1.8 GTi	J3315014
1.8 GTi	J3605030
1.8 GTi	J3615004

GEN 2 (CM_)	
1.3	J3605032
1.3	N3315035
1.6	J3605032
1.6	N3315035

GEN-2 PERSONA Saloon	
1.6	N3315035

IMPIAN	
1.6	J3305022
1.6	J3305028
1.6	J3315019
1.6	J3605036
1.6	J3615012

JUMBUCK Pickup	
1.5	J14877
1.5	J14918
1.5	J3235079
1.5	J3305032
1.5	J3605032
1.5	J3605036

MPI Hatchback Hatchback (C2_A, C9_L)	
1.3	J3235032
1.3	J3235079
1.3	J3315016
1.3	J3605032
1.3	J3615004
1.5	J3235032
1.5	J3235079
1.5	J3315016
1.5	J3605032
1.5	J3615004
1.5 LX	J3235032
1.5 LX	J3315016
1.5 LX	J3615004

MPI Sedan Saloon (C2_S)	
1.3	J3235079
1.3	J3315016
1.3	J3615004

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1.5	J3235079
1.5	J3315016
1.5	J3605032
1.5	J3615004

PERSONA (C9_S)

1.8	J14918
1.8	J3605030
413	J14877
413	J14918
413	J3235079
413	J3305032
413	J3305038
413	J3505031
413	J3605032
415 GLi/GLSi	J14877
415 GLi/GLSi	J14918
415 GLi/GLSi	J3235079
415 GLi/GLSi	J3305032
415 GLi/GLSi	J3505031
415 GLi/GLSi	J3605032
416	J14918
416	J3315014
416	J3605030
416	J3605036
416 GLXi	J14918
416 GLXi	J3305033
416 GLXi	J3315014
416 GLXi	J3605030
416 GLXi	J3615004
418	J14918
418	J3235079
418	J3305033
418	J3315014
418	J3605030
418	J3615004
420 GLS D	J14877
420 GLS D	J14918
420 GLS D	J3105005
420 GLS D	J3305032
420 GLS D	J3505031
420 GLS D	J3605032
420 TD	J14877
420 TD	J14918
420 TD	J3105005
420 TD	J3235079
420 TD	J3305032
420 TD	J3505031
420 TD	J3605032

SAGA II Saloon

1.3 FLX	J3105035

SATRIA (C9_M)

1.3	J3235079
1.3	J3305038
1.8 GTi	J3605030
313i	J3235079
313i	J3305032
313i	J3305038
313i	J3505031
313i	J3605032
315 GLi/GLSi	J14877
315 GLi/GLSi	J14918
315 GLi/GLSi	J3235079
315 GLi/GLSi	J3305032
315 GLi/GLSi	J3505031
315 GLi/GLSi	J3605032
315 GLSi	J3235079
315 GLSi	J3305032
315 GLSi	J3505031
315 GLSi	J3605032
316	J3305033
316	J3315014
316	J3605030
316	J3615004
316 GLXi	J14918
316 GLXi	J3235079
316 GLXi	J3305032
316 GLXi	J3305033
316 GLXi	J3315014
316 GLXi	J3605030
316 GLXi	J3605032
316 GLXi	J3615004
318 16V GTI	J3305033
318 16V GTI	J3315014
318 16V GTI	J3605030
318 16V GTI	J3615004

SATRIA NEO

1.3	J3305038
1.3	J3605032
1.3	N3315035
1.6	J3305032
1.6	J3605032

WIRA

1.3	J14877
1.3	J14918
1.3	J3235079
1.3	J3305038
1.3	J3505031
1.3	J3605032
1.5	J14877
1.5	J14918
1.5	J3235079
1.5	J3305032
1.5	J3505031
1.5	J3605032
1.5	J3615004
1.6	J14877
1.6	J14918
1.6	J3315014
1.6	J3605030
1.6	J3605036
1.6	J3615004
1.8	J3605030
1.9 1.8i 16V	J14877
1.9 1.8i 16V	J14918
2.0 D	J14877
2.0 D	J14918
2.0 D	J3615004

WIRA Hatchback (C9_C, C9_S)

1.5	J14877
1.5	J14918
1.8	J3305022
1.8	J3305028
1.8	J3305033
1.8	J3315014
1.8	J3605030
1.8	J3615004
413 GLSi	J14877
413 GLSi	J14918
413 GLSi	J3235079
413 GLSi	J3305032
413 GLSi	J3305038
413 GLSi	J3505031
413 GLSi	J3605032
415 GLi/GLSi	J14877
415 GLi/GLSi	J14918
415 GLi/GLSi	J3235079
415 GLi/GLSi	J3305032
415 GLi/GLSi	J3505031
415 GLi/GLSi	J3605032
416 GLXi	J14918
416 GLXi	J3305033
416 GLXi	J3315014
416 GLXi	J3605030
416 GLXi	J3615004
416 i	J14877
416 i	J14918
416 i	J3235079
416 i	J3305022
416 i	J3305028
416 i	J3305033
416 i	J3315014
416 i	J3605030
416 i	J3605036
416 i	J3615004
418 GLXi	J14918
418 GLXi	J3305033
418 GLXi	J3315014
418 GLXi	J3605030
418 GLXi	J3615004
420 D	J14877
420 D	J14918
420 D	J3105005
420 D	J3235079
420 D	J3305032
420 D	J3505031
420 D	J3605032
420 GLS D	J14877
420 GLS D	J14918
420 GLS D	J3105005
420 GLS D	J3235079
420 GLS D	J3305032
420 GLS D	J3505031
420 GLS D	J3605032

WIRA Hatchback (C9_L)

1.3	J14877
1.3	J14918
1.3	J3235079
1.3	J3305038
1.3	J3505031
1.3	J3605032
1.3	J3615004
1.5	J14877
1.5	J14918
1.5	J3235079
1.5	J3305032
1.5	J3505031
1.5	J3605032
1.5	J3615004
1.8	J3605030
2.0 D	J14877
2.0 D	J14918
2.0 D	J3615004

RENAULT

19 (B/C53_)

1.4	J3301093
1.7	J3301093
1.8 16V	J3301093
1.9 DT	J3301093

19 Cabriolet (D53_)

1.7	J3301093
1.8 16V	J3301093

19 Chamade (L53_)

1.4	J3301093
1.7	J3301093
1.8 16V	J3301093
1.9 TD	J3301093

19 Mk II (B/C53_)

1.4	J3301093
1.7	J3301093
1.8	J3301093
1.8 16V	J3301093
1.9 dT	J3301093

19 Mk II Cabriolet (D53_, 853_)

1.7	J3301093

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1.8	J3301093
1.8 16V	J3301093

19 Mk II Chamade (L53_)

1.4	J3301093
1.7	J3301093
1.8	J3301093
1.8 16V	J3301093
1.9 D	J3301093
1.9 dT	J3301093

19 Mk II Hatchback Van (S53_)

1.9 D	J3301093
1.9 dT	J3301093

21 (B48_)

2.0	J3502033

21 Saloon (L48_)

2.0	J3502033

25 (B29_)

2.0 12V	J3502033
2.2	N3600917
2.4 V6 Turbo	N3600917
2.5 V6 Turbo	N3600917
2.7 V6 Injection	N3600917
2.8 V6	N3600917
2.8 V6 Injection	N3600917

ALASKAN

2.3 dCi 163 4x4	N3501063
2.3 dCi 190 4x4	N3501063
2.5 dCi 190 4x4	N3501063

AVANTIME (DE0_)

2.0 16V Turbo	J3601080
2.2 dCi	J3601080
3.0 V6	J3601080

CAPTUR I (J5_, H5_)

0.9 TCe 90	J3601085

CAPTUR II (HF_)

E-TECH 160	N3311062
E-TECH Plug-in Hybrid 160	N3311062

CLIO (B/C57_, 5/357_)

1.8 16V	J3301093
Williams	J3301093

CLIO II Hatchback Van (SB0/1/2_)

1.1	J3301093
1.1	N3501067
1.2	J3301093
1.2	N3501067
1.5 dCi	J3301093
1.5 dCi	N3501067
1.6	J3301093
1.9 D	J3301093
1.9 D	N3501067
1.9 DTi	J3301093
1.9 DTi	N3501067

CLIO III (BR0/1, CR0/1)

1.2	J3601085
1.2 16V	J3301088
1.2 16V	J3301088HC
1.2 16V	J3501055
1.2 16V	J3601085
1.2 16V Hi-Flex	J3301088
1.2 16V Hi-Flex	J3301088HC
1.2 16V Hi-Flex	J3501055
1.2 16V Hi-Flex	J3601085
1.2 Ethanol	J3301088
1.2 Ethanol	J3301088HC
1.2 Ethanol	J3501055
1.2 Ethanol	J3601085
1.4 16V	J3301088
1.4 16V	J3301088HC
1.4 16V	J3501055
1.4 16V	J3601085
1.5 dCi	J3301088
1.5 dCi	J3301088HC
1.5 dCi	J3501055
1.5 dCi	J3601085
1.6 16V	J3301088
1.6 16V	J3301088HC
1.6 16V	J3501055
1.6 16V	J3601085
1.6 16V GT	J3301088
1.6 16V GT	J3301088HC
1.6 16V GT	J3501055
1.6 16V GT	J3601085
2.0 16V	J3301088
2.0 16V	J3301088HC
2.0 16V	J3501055
2.0 16V	J3601085

CLIO III Grandtour (KR0/1_)

1.2 16V	J3301088
1.2 16V	J3301088HC
1.2 16V	J3501055
1.2 16V	J3601085
1.2 16V Hi-Flex	J3301088
1.2 16V Hi-Flex	J3301088HC
1.2 16V Hi-Flex	J3501055
1.2 16V Hi-Flex	J3601085
1.2 16V Hi-Flex	J3501055
1.4 16V	J3301088
1.4 16V	J3301088HC
1.4 16V	J3501055
1.4 16V	J3601085
1.5 dCi	J3301088
1.5 dCi	J3301088HC
1.5 dCi	J3501055
1.5 dCi	J3601085
1.6 16V	J3301088
1.6 16V	J3301088HC
1.6 16V	J3501055
1.6 16V	J3601085

CLIO III Hatchback Van (SB_, SR_)

1.2	J3501055
1.2	J3601085
1.5 dCi	J3301088
1.5 dCi	J3301088HC
1.5 dCi	J3501055
1.5 dCi	J3601085

CLIO IV (BH_)

0.9 TCe 90	J3601085
0.9 TCe 90	N3501067
0.9 TCe 90 LPG	J3601085
0.9 TCe 90 LPG	N3501067
1.2 16V	J3601085
1.2 16V	N3501067
1.2 LPG	N3501067
1.2 LPG 16V	J3601085
1.2 TCe 120	J3601085
1.2 TCe 120	N3501067
1.5 dCi 110	J3601085
1.5 dCi 110	N3501067
1.5 dCi 75	J3601085
1.5 dCi 75	N3501067
1.5 dCi 90	J3601085
1.5 dCi 90	N3501067

CLIO IV Grandtour (KH_)

0.9 TCe 90	J3601085
0.9 TCe 90	N3501067
1.2 16V	J3601085
1.2 16V	N3501067
1.2 TCe 120	J3601085
1.2 TCe 120	N3501067
1.5 dCi 110	J3601085
1.5 dCi 110	N3501067
1.5 dCi 75	J3601085
1.5 dCi 75	N3501067
1.5 dCi 90	J3601085
1.5 dCi 90	N3501067

CLIO IV Hatchback Van (BH_)

0.9 TCe 90	J3601085
0.9 TCe 90 LPG	J3601085
0.9 TCe 90 LPG	N3501067
1.2 16V	J3601085
1.2 16V	N3501067
1.5 dCi 75	J3601085
1.5 dCi 75	N3501067
1.5 dCi 90	J3601085
1.5 dCi 90	N3501067

CLIO Mk II (BB_, CB_)

1.2	J3301093
1.2	N3501067
1.2 16V	J3301093
1.2 16V	N3501067
1.2 LPG	J3301093
1.2 LPG	N3501067
1.4	J3301093
1.4	N3501067
1.4 16V	J3301093
1.4 16V	N3501067
1.5 dCi	J3301093
1.5 dCi	N3501067
1.6	J3301093
1.6	N3501067
1.6 16V	J3301093
1.6 16V	N3501067
1.6 Flex	J3301093
1.6 Hi-Flex	J3301093
1.9 D	J3301093
1.9 D	N3501067
1.9 dTi	J3301093
1.9 dTi	N3501067

DOKKER

1.5 dCi	J3601085
1.6	J3601085

DUSTER (HS_)

1.6 16V	J3601085
1.6 16V 4x4	J3601085
2.0	J3601085

ESPACE (J11_)

2.2 Quadra	J3502033

ESPACE Mk II (J/S63_)

2.2 4x4	J3502033
2.8 V6	J3502033
2.8 V6	N3600917

ESPACE Mk III (JE0_)

2.2 dCi	J3601080
3.0 V6 24V	J3601080

KADJAR (HA_, HL_)

1.2 TCe 130	N3301118
1.2 TCe 130	N3311062
1.2 TCe 130	N3601111
1.2 TCe 130	N3611060
1.3 TCe 140	N3301118
1.3 TCe 140	N3311062
1.3 TCe 140	N3611060
1.3 TCe 160	N3301118
1.3 TCe 160	N3311062

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1.3 TCe 160	N3611060
1.5 BLUE dCi 115	N3301118
1.5 BLUE dCi 115	N3311062
1.5 BLUE dCi 115	N3611060
1.5 dCi 110	N3301118
1.5 dCi 110	N3311062
1.5 dCi 110	N3601111
1.5 dCi 110	N3611060
1.6 dCi 130	N3301118
1.6 dCi 130	N3311062
1.6 dCi 130	N3601111
1.6 dCi 130	N3611060
1.6 dCi 130 4x4	N3301118
1.6 dCi 130 4x4	N3311062
1.6 dCi 130 4x4	N3601111
1.6 dCi 130 4x4	N3611060
1.6 TCe 165	N3301118
1.6 TCe 165	N3311062
1.6 TCe 165	N3611060
1.7 Blue dCi 150	N3311062
1.7 Blue dCi 150	N3611060
1.7 Blue dCi 150 4WD	N3311062
1.7 Blue dCi 150 4WD	N3611060

KANGOO (KC0/1_)	
1.2	J15617
1.2	J15628
1.2	J3301093
1.2	J3501056
1.2	J3601093
1.2 16V	J15617
1.2 16V	J15628
1.2 16V	J3301093
1.2 16V	J3501056
1.2 16V	J3601093
1.4	J15617
1.4	J15628
1.4	J3301093
1.4	J3501056
1.4	J3601093
1.5 dCi	J15617
1.5 dCi	J15628
1.5 dCi	J3301093
1.5 dCi	J3501056
1.5 dCi	J3601093
1.6	J15617
1.6	J15628
1.6	J3301093
1.6	J3601093
1.6 16V	J15617
1.6 16V	J15628
1.6 16V	J3301093
1.6 16V	J3501056
1.6 16V	J3601093
1.6 16V 4x4	J3601093
1.6 16V bivalent	J15617
1.6 16V bivalent	J15628
1.6 16V bivalent	J3301093
1.6 16V bivalent	J3501056
1.6 16V bivalent	J3601093
1.9 dCi 4x4	J3501056
1.9 dCi 4x4	J3601093
1.9 dTi	J15617
1.9 dTi	J15628
1.9 dTi	J3301093
1.9 dTi	J3501056
1.9 dTi	J3601093
1.9 RXED	J15617
1.9 RXED	J15628
1.9 RXED	J3301093
1.9 RXED	J3601093
D 55 1.9	J15617
D 55 1.9	J15628
D 55 1.9	J3301093
D 55 1.9	J3501056
D 55 1.9	J3601093
D 65 1.9	J15617
D 65 1.9	J15628
D 65 1.9	J3301093
D 65 1.9	J3501056
D 65 1.9	J3601093
Elect"road RE	J3601093

KANGOO / GRAND KANGOO II (KW0/1_)	
1.2 TCe 115	J3601085
1.5 dCi	J15617
1.5 dCi	J15628
1.5 dCi	J3601085
1.5 dCi 110	J3601085
1.6	J3601085
1.6 16V	J3601085
1.6 16V Hi-Flex	J3601085
1.6 16V LPG	J3601085

KANGOO BE BOP (KW0/1_)	
1.5 dCi	J3601085
1.5 dCi 75	J3601085
1.6	J3601085

KANGOO Express (FC0/1_)	
1.0	J3301093
1.0	J3601093
1.2	J15617
1.2	J15628
1.2	J3301093
1.2	J3501056
1.2	J3601093
1.2 16V	J15617
1.2 16V	J15628
1.2 16V	J3301093
1.2 16V	J3501056
1.2 16V	J3601093
1.2 BiFuel	J15617
1.2 BiFuel	J15628
1.2 BiFuel	J3301093
1.2 BiFuel	J3601093
1.4	J15617
1.4	J15628
1.4	J3301093
1.4	J3501056
1.4	J3601093
1.5 dCi	J15617
1.5 dCi	J15628
1.5 dCi	J3301093
1.5 dCi	J3501056
1.5 dCi	J3601093
1.6	J3601093
1.6 16V	J15617
1.6 16V	J15628
1.6 16V	J3301093
1.6 16V	J3501056
1.6 16V	J3601093
1.6 16V 4x4	J3501056
1.6 16V 4x4	J3601093
1.6 16V bivalent	J3301093
1.6 16V bivalent	J3601093
1.9 D	J15617
1.9 D	J15628
1.9 D	J3301093
1.9 D	J3501056
1.9 D	J3601093
1.9 dCi	J15617
1.9 dCi	J15628
1.9 dCi	J3301093
1.9 dCi	J3501056
1.9 dCi	J3601093
1.9 dCi 4x4	J3601093
1.9 dTi	J15617
1.9 dTi	J15628
1.9 dTi	J3301093
1.9 dTi	J3501056
1.9 dTi	J3601093
D 55 1.9	J15617
D 55 1.9	J15628
D 55 1.9	J3301093
D 55 1.9	J3501056
D 55 1.9	J3601093
D 65 1.9	J15617
D 65 1.9	J15628
D 65 1.9	J3301093
D 65 1.9	J3501056
D 65 1.9	J3601093

KANGOO Express (FW0/1_)	
1.2 TCe 115	J3601085
1.5 dCi	J3601085
1.5 dCi 110	J3601085
1.5 dCi 75	J3601085
1.5 dCi 85	J3601085
1.5 dCi 90	J3601085
1.6	J3601085
1.6 16V	J3601085
1.6 16V LPG	J3601085
Z.E.	J3601085

KOLEOS I (HY_)	
2.0	J3311043
2.0	J3611044
2.0 dCi	J3301094
2.0 dCi	J3301094HC
2.0 dCi	J3311043
2.0 dCi	J3601094
2.0 dCi	J3611044
2.0 dCi	N3301106
2.0 dCi	N3501057
2.0 dCi 4x4	J3301094
2.0 dCi 4x4	J3301094HC
2.0 dCi 4x4	J3311043
2.0 dCi 4x4	J3601094
2.0 dCi 4x4	J3611044
2.0 dCi 4x4	N3301106
2.0 dCi 4x4	N3501057
2.5	J3301094
2.5	J3301094HC
2.5	J3311043
2.5	J3601094
2.5	J3611044
2.5	N3301106
2.5	N3501057
2.5 4x4	J3301094
2.5 4x4	J3301094HC
2.5 4x4	J3311043
2.5 4x4	J3601094
2.5 4x4	J3611044
2.5 4x4	N3301106
2.5 4x4	N3501057

KOLEOS II (HC_)	
1.3 TCe 160	J3311043
1.6 dCi 130	J3311043
1.6 dCi 130	N3311066
1.6 dCi 130	N3611060
1.7 BLUE dCi 150	J3311043
1.7 BLUE dCi 150	N3311066
1.7 BLUE dCi 150	N3611060
2.0 BLUE DCI 185	J3311043
2.0 BLUE DCI 185	N3311066
2.0 BLUE DCI 185 4WD	J3311043
2.0 BLUE DCI 185 4WD	N3311066
2.0 BLUE dCi 190 4WD	J3311043
2.0 BLUE dCi 190 4WD	N3311066
2.0 BLUE dCi 190 4WD	N3611060
2.0 dCi 175	J3311043
2.0 dCi 175	N3311066
2.0 dCi 175	N3601113
2.0 dCi 175	N3611060
2.0 dCi 175 4WD	J3311043
2.0 dCi 175 4WD	N3311066

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2.0 dCi 175 4WD	N3601113
2.0 dCi 175 4WD	N3611060
2.0 TCe	J3311043
2.0 TCe	N3311066
2.5 Sce	J3311043
2.5 Sce	N3311066
2.5 Sce	N3611060
2.5 Sce 4WD	J3311043
2.5 Sce 4WD	N3311066
2.5 Sce 4WD	N3611060

LAGUNA Coupe (DT0/1)	
1.5 dCi	N3613022
2.0 16V Turbo	N3613022
2.0 dCi	N3613022
2.0 dCi GT	N3613022
2.0 GT	N3613022
3.0 dCi	N3613022
3.5 V6	N3613022

LAGUNA I (B56_, 556_)	
1.6 16V	N3600917
1.8	N3600917
1.8 16V	N3600917
1.9 dTi	N3600917
2.0	N3600917
2.0 16V	N3600917
2.2 D	N3600917
2.2 dT	N3600917
3.0	N3600917
3.0 24V	N3600917

LAGUNA I Estate (K56_)	
1.6 16V	N3600917
1.8	N3600917
1.8 16V	N3600917
1.9 dTi	N3600917
2.0	N3600917
2.0 16V	N3600917
2.2 D	N3600917
2.2 dT	N3600917
3.0	N3600917
3.0 24V	N3600917

LAGUNA II Sport Tourer (KG0/1_)	
2.0 16V	J3600319

LAGUNA III (BT0/1)	
1.5 dCi	N3613022
1.6 16V	N3613022
2.0 16V	N3613022
2.0 16V Hi-Flex	N3613022
2.0 16V Turbo	N3613022
2.0 dCi	N3613022
2.0 dCi GT	N3613022
2.0 GT	N3613022
3.0 dCi	N3613022
3.5 V6	N3613022

LAGUNA III Sport Tourer (KT0/1)	
1.5 dCi	N3613022
1.6 16V	N3613022
2.0 16V	N3613022
2.0 16V Hi-Flex	N3613022
2.0 16V Turbo	N3613022
2.0 dCi	N3613022
2.0 dCi GT	N3613022
2.0 GT	N3613022
3.0 dCi	N3613022
3.5 V6	N3613022

LATITUDE (L70_)	
2.0 dCi	N3601099
2.0 dCi 175	N3601099

LOGAN EXPRESS (US_)	
1.5 dCi	J3301093
1.5 dCi	J3601085
1.6	J3301093
1.6	J3601085

LOGAN I (LS_)	
1.4	J3301093
1.4	N3501067
1.5 dCi	J3301093
1.5 dCi	N3501067
1.6	J3301093
1.6	N3501067

LOGAN I Estate (KS_)	
1.4	J3301088
1.4	J3301088HC
1.4	J3301093
1.5 dCi	J3301088
1.5 dCi	J3301088HC
1.5 dCi	J3301093
1.5 dCi	J3601085
1.6	J3301088
1.6	J3301088HC
1.6	J3301093
1.6	J3601085

LOGAN/STEPWAY II (L8_)	
1.2	N3501067

MASTER I Bus (T__)	
28-35 2.1 D	J3601081
28-35 2.4 D	J3601081

MASTER I Van (T__)	
28-35 2.1 D	J3601081
28-35 2.4 D	J3601081

MASTER II Bus (JD)	
1.9 dCi 80	J3301086
1.9 dCi 80	J3311044
1.9 dCi 80	J3601079
1.9 dCi 80	J3611046
1.9 dTI	J3301086
1.9 dTI	J3601079
1.9 dTI	J3611046
2.2 dCI 90	J3301086
2.2 dCI 90	J3311044
2.2 dCI 90	J3601079
2.2 dCI 90	J3611046
2.5 D	J3301086
2.5 D	J3311044
2.5 D	J3601079
2.5 D	J3611046
2.5 dCi	J3301086
2.5 dCi	J3311044
2.5 dCi	J3601079
2.5 dCi	J3611046
2.5 dCi 100	J3301086
2.5 dCi 100	J3311044
2.5 dCi 100	J3601079
2.5 dCi 100	J3611046
2.5 dCi 120	J3301086
2.5 dCi 120	J3311044
2.5 dCi 120	J3601079
2.5 dCi 120	J3611046
2.8 dTI	J3301086
2.8 dTI	J3311044
2.8 dTI	J3601079
2.8 dTI	J3611046
3.0 dCi 140	J3301086
3.0 dCi 140	J3311044
3.0 dCi 140	J3601079
3.0 dCi 140	J3611046

MASTER II Platform/Chassis (ED/HD/UD)	
2.2 dCI 90	J3301086
2.2 dCI 90	J3311044
2.2 dCI 90	J3601079
2.2 dCI 90	J3611046
2.5 D	J3301086
2.5 D	J3311044
2.5 D	J3611046
2.5 dCi	J3301086
2.5 dCi	J3311044
2.5 dCi	J3601079
2.5 dCi	J3611046
2.5 dCi 100	J3301086
2.5 dCi 100	J3311044
2.5 dCi 100	J3601079
2.5 dCi 100	J3611046
2.5 dCi 120	J3301086
2.5 dCi 120	J3311044
2.5 dCi 120	J3601079
2.5 dCi 120	J3611046
2.8 dTI	J3301086
2.8 dTI	J3311044
2.8 dTI	J3601079
2.8 dTI	J3611046
3.0 dCi 140	J3301086
3.0 dCi 140	J3311044
3.0 dCi 140	J3601079
3.0 dCi 140	J3611046

MASTER II Van (FD)	
1.9 dCi 80	J3301086
1.9 dCi 80	J3311044
1.9 dCi 80	J3601079
1.9 dCi 80	J3611046
1.9 dTI	J3301086
1.9 dTI	J3601079
1.9 dTI	J3611046
2.2 dCI 90	J3301086
2.2 dCI 90	J3311044
2.2 dCI 90	J3601079
2.2 dCI 90	J3611046
2.5 D	J3301086
2.5 D	J3601079
2.5 D	J3611046
2.5 dCi	J3301086
2.5 dCi	J3311044
2.5 dCi	J3601079
2.5 dCi	J3611046
2.5 dCi 100	J3301086
2.5 dCi 100	J3311044
2.5 dCi 100	J3601079
2.5 dCi 100	J3611046
2.5 dCi 120	J3301086
2.5 dCi 120	J3311044
2.5 dCi 120	J3601079
2.5 dCi 120	J3611046
2.8 dTI	J3301086
2.8 dTI	J3311044
2.8 dTI	J3601079
2.8 dTI	J3611046
3.0 dCi 140	J3301086
3.0 dCi 140	J3311044
3.0 dCi 140	J3601079
3.0 dCi 140	J3611046

MASTER III Bus (JV)	
2.3 dCi	N3311060
2.3 dCi	N3311063
2.3 dCi	N3601105
2.3 dCi	N3611061
2.3 dCi	N3611065
2.3 dCi 100 FWD	N3301109
2.3 dCi 100 FWD	N3311063
2.3 dCi 100 FWD	N3601105
2.3 dCi 100 FWD	N3611061
2.3 dCi 100 FWD	N3611065
2.3 dCi 125 FWD	N3301109
2.3 dCi 125 FWD	N3311063

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2.3 dCi 125 FWD	N3601105
2.3 dCi 125 FWD	N3611061
2.3 dCi 125 FWD	N3611065
2.3 dCi 150	N3301109
2.3 dCi 150	N3311063
2.3 dCi 150	N3601105
2.3 dCi 150	N3611061
2.3 dCi 150	N3611065
2.3 dCi 170 FWD	N3311063
2.3 dCi 170 FWD	N3601105
2.3 dCi 170 FWD	N3611061
2.3 dCi 170 FWD	N3611065
2.3 dCi FWD	N3301109
2.3 dCi FWD	N3311063
2.3 dCi FWD	N3601105
2.3 dCi FWD	N3611061
2.3 dCi FWD	N3611065

MASTER III Platform/Chassis (EV, HV, UV)

2.3 dCi	N3311060
2.3 dCi	N3311063
2.3 dCi	N3601105
2.3 dCi	N3611061
2.3 dCi	N3611065
2.3 dCi [RWD]	N3301109
2.3 dCi [RWD]	N3311060
2.3 dCi [RWD]	N3601105
2.3 dCi [RWD]	N3611061
2.3 dCi [RWD]	N3611065
2.3 dCi 130 [FWD]	N3311063
2.3 dCi 130 [FWD]	N3601105
2.3 dCi 130 [FWD]	N3611061
2.3 dCi 130 [FWD]	N3611065
2.3 dCi 130 RWD	N3311060
2.3 dCi 130 RWD	N3601105
2.3 dCi 130 RWD	N3611061
2.3 dCi 130 RWD	N3611065
2.3 dCi 135 FWD	N3311063
2.3 dCi 135 FWD	N3601105
2.3 dCi 135 FWD	N3611061
2.3 dCi 135 FWD	N3611065
2.3 dCi 165 FWD	N3311063
2.3 dCi 165 FWD	N3601105
2.3 dCi 165 FWD	N3611061
2.3 dCi 165 FWD	N3611065
2.3 dCi 170 [FWD]	N3311063
2.3 dCi 170 [FWD]	N3601105
2.3 dCi 170 [FWD]	N3611061
2.3 dCi 170 [FWD]	N3611065
2.3 dCi FWD	N3301109
2.3 dCi FWD	N3311063
2.3 dCi FWD	N3601105
2.3 dCi FWD	N3611061
2.3 dCi FWD	N3611065

MASTER III Van (FV)

2.3 dCi	N3311060
2.3 dCi	N3311063
2.3 dCi	N3601105
2.3 dCi	N3611061
2.3 dCi	N3611065
2.3 dCi [RWD]	N3301109
2.3 dCi [RWD]	N3311060
2.3 dCi [RWD]	N3601105
2.3 dCi [RWD]	N3611061
2.3 dCi [RWD]	N3611065
2.3 dCi 130 [FWD]	N3311063
2.3 dCi 130 [FWD]	N3601105
2.3 dCi 130 [FWD]	N3611061
2.3 dCi 130 [FWD]	N3611065
2.3 dCi 130 [RWD]	N3311060
2.3 dCi 130 [RWD]	N3601105
2.3 dCi 130 [RWD]	N3611061
2.3 dCi 130 [RWD]	N3611065
2.3 dCi 170 FWD	N3311063
2.3 dCi 170 FWD	N3601105
2.3 dCi 170 FWD	N3611061
2.3 dCi 170 FWD	N3611065
2.3 dCi FWD	N3301109
2.3 dCi FWD	N3311063
2.3 dCi FWD	N3601105
2.3 dCi FWD	N3611061
2.3 dCi FWD	N3611065

MEGANE I (BA0/1_)

1.4 16V	J3301093
1.4 e	J3301093
1.6 e	J3301093
1.6 i	J3301093
1.6 LPG	J3301093
1.9 D	J3301093
1.9 D Eco	J3301093
1.9 dT	J3301093
1.9 dTi	J3301093
1.9 TDI	J3301093
2.0	J3301093
2.0 16V	N3600917
2.0 i	J3301093

MEGANE I Cabriolet (EA0/1_)

1.4 16V	J3301093
1.6 e	J3301093
2.0	J3301093
2.0 16V	N3600917
2.0 i	J3301093

MEGANE I Classic (LA0/1_)

1.4	J3301093
1.4 16V	J3301093
1.6	J3301093
1.6 16V	J3301093
1.6 e	J3301093
1.6 i	J3301093
1.9 D	J3301093
1.9 dT	J3301093
1.9 dTi	J3301093
1.9 dTi	N3600917
1.9 TDI	J3301093
2.0	J3301093
2.0 i	J3301093
2.0 RT	J3301093

MEGANE I Coach (DA0/1_)

1.4 16V	J3301093
1.6 16V	N3600917
1.6 e	J3301093
1.9 dCi	N3600917
1.9 dTi	J3301093
1.9 dTi	N3600917
2.0 16V	N3600917
2.0 i	J3301093

MEGANE I Grandtour (KA0/1_)

1.4 16V	J3301093
1.4 e	J3301093
1.6 16V	N3600917
1.6 e	J3301093
1.9 D	J3301093
1.9 dTi	N3600917

MEGANE II (BM0/1_, CM0/1_)

1.4 16V	J3301088
1.4 16V	J3301088HC

MEGANE II Saloon (LM0/1_)

1.4	J3301088
1.4	J3301088HC

MEGANE IV Grand Coupe

1.5 dCi 90	J3601085
1.6 SCe	J3601085

MEGANE IV Grandtour (K9A/M/N_)

1.5 dCi 90	J3601085
1.6 16V	J3601085
E-TECH 160	N3311062

MEGANE IV Hatchback (B9A/M/N_)

1.2 TCe 100	J3601085
1.2 TCe 130	J3601085
1.5 dCi 90	J3601085
1.6 16V	J3601085
1.8 RS 300	N3600547
1.8 RS 300	N3607021

MEGANE Scenic (JA0/1_)

1.4 i	J3301093
1.4 i	N3600917
1.6 16V	N3600917
1.6 e	J3301093
1.6 e	N3600917
1.6 i	J3301093
1.6 i	N3600917
1.9 D	N3600917
1.9 dT	N3600917
1.9 dTi	N3600917
2.0 i	N3600917
2.0 RXE 4x4	N3600917

MODUS / GRAND MODUS (F/JP0_)

1.2	J3301088
1.2	J3301088HC
1.2	J3501055
1.2	J3601085
1.2 16V	J3301088
1.2 16V	J3301088HC
1.2 16V	J3501055
1.2 16V	J3601085
1.2 16V Hi-Flex	J3301088
1.2 16V Hi-Flex	J3301088HC
1.2 16V Hi-Flex	J3501055
1.2 16V Hi-Flex	J3601085
1.2 GPL	J3501055
1.4	J3301088
1.4	J3301088HC
1.4	J3501055
1.4	J3601085
1.5 dCi	J3301088
1.5 dCi	J3301088HC
1.5 dCi	J3501055
1.5 dCi	J3601085
1.5 dCi 75	J3301088
1.5 dCi 75	J3301088HC
1.5 dCi 75	J3501055
1.5 dCi 75	J3601085
1.5 dCi 90	J3301088
1.5 dCi 90	J3301088HC
1.5 dCi 90	J3501055
1.5 dCi 90	J3601085
1.6	J3301088
1.6	J3301088HC
1.6	J3501055
1.6	J3601085

SAFRANE (B54_)

2.0	N3600917
2.0 12V	N3600917
2.1 dT	N3600917
2.2	N3600917
2.5 dT	N3600917
3.0	N3600917
3.0 Biturbo 4x4	N3600917
3.0 V6	N3600917
3.0 V6 4x4	N3600917

SAFRANE Mk II (B54_)

2.0 16V	N3600917
2.2 dT	N3600917

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Applicazioni veicolari - Vehicles applications

2.5 20V	N3600917
2.9 24V	N3600917
3.0 V6	N3600917

SANDERO/STEPWAY I (BS_)	
1.4	J3301093
1.6	J3301093

SCÉNIC I MPV (JA0/1_, FA0_)	
1.4 16V	N3600917

SPORT SPIDER (EF0_)	
2.0	N3600917
2.0 16V	N3600917

THALIA I (LB_)	
1.2 16V	N3501067
1.4	N3501067
1.4 16V	J3301093
1.4 16V	N3501067
1.5 dCi	N3501067
1.6 16V	J3301093

THALIA II (LU_)	
1.6 16V	J3301093

TRAFIC Bus (TXW)	
2.0	J3601081
2.1 D	J3601081
2.5 D	J3601081
2.5 D 4x4	J3601081

TRAFIC II Bus (JL)	
1.9 dCi	J3601080
1.9 dCi	J3611047
1.9 dCi	N3611064
1.9 dCI 100	J3301087
1.9 dCI 100	J3311045
1.9 dCI 100	J3601080
1.9 dCI 100	J3611047
1.9 dCI 100	N3611064
1.9 dCI 80	J3301087
1.9 dCI 80	J3311045
1.9 dCI 80	J3601080
1.9 dCI 80	J3611047
1.9 dCI 80	N3611064
2.0	J3301087
2.0	J3311045
2.0	J3601080
2.0	J3611047
2.0	N3611064
2.0 16V	J3301087
2.0 16V	J3311045
2.0 16V	J3601080
2.0 16V	J3611047
2.0 16V	N3611064
2.0 dCi 115	J3301087
2.0 dCi 115	J3311045
2.0 dCi 115	J3601080
2.0 dCi 115	J3611047
2.0 dCi 115	N3611064
2.0 dCi 90	J3301087
2.0 dCi 90	J3311045
2.0 dCi 90	J3601080
2.0 dCi 90	J3611047
2.0 dCi 90	N3611064
2.5 dCi 115	J3301087
2.5 dCi 115	J3311045
2.5 dCi 115	J3601080
2.5 dCi 115	J3611047
2.5 dCi 115	N3611064
2.5 dCi 135	J3301087
2.5 dCi 135	J3311045
2.5 dCi 135	J3601080
2.5 dCi 135	J3611047
2.5 dCi 135	N3611064
2.5 dCi 145	J3301087
2.5 dCi 145	J3311045
2.5 dCi 145	J3601080
2.5 dCi 145	J3611047
2.5 dCi 145	N3611064

TRAFIC II Platform/Chassis (EL)	
1.9 dCi	J3601080
1.9 dCi	J3611047
1.9 dCi	N3611064
1.9 dCi 100	J3301087
1.9 dCi 100	J3311045
1.9 dCi 100	J3601080
1.9 dCi 100	J3611047
1.9 dCi 100	N3611064
1.9 dCi 80	J3301087
1.9 dCi 80	J3311045
1.9 dCi 80	J3601080
1.9 dCi 80	J3611047
1.9 dCi 80	N3611064
2.0	J3301087
2.0	J3311045
2.0	J3601080
2.0	J3611047
2.0	N3611064
2.0 16V	J3301087
2.0 16V	J3601080
2.0 16V	J3611047
2.0 16V	N3611064
2.0 dCi 115	J3301087
2.0 dCi 115	J3311045
2.0 dCi 115	J3601080
2.0 dCi 115	J3611047
2.0 dCi 115	N3611064
2.0 dCi 90	J3301087
2.0 dCi 90	J3311045
2.0 dCi 90	J3601080
2.0 dCi 90	J3611047
2.0 dCi 90	N3611064
2.5 dCi	J3601080
2.5 dCi	J3611047
2.5 dCi	N3611064
2.5 dCi 135	J3301087
2.5 dCi 135	J3311045
2.5 dCi 135	J3601080
2.5 dCi 135	J3611047
2.5 dCi 135	N3611064
2.5 dCi 145	J3301087
2.5 dCi 145	J3311045
2.5 dCi 145	J3601080
2.5 dCi 145	J3611047
2.5 dCi 145	N3611064

TRAFIC II Van (FL)	
1.9 dCi	J3601080
1.9 dCi	J3611047
1.9 dCi	N3611064
1.9 dCi 100	J3301087
1.9 dCi 100	J3311045
1.9 dCi 100	J3601080
1.9 dCi 100	J3611047
1.9 dCi 100	N3611064
1.9 dCi 80	J3301087
1.9 dCi 80	J3311045
1.9 dCi 80	J3601080
1.9 dCi 80	J3611047
1.9 dCi 80	N3611064
2.0	J3301087
2.0	J3311045
2.0	J3601080
2.0	J3611047
2.0	N3611064
2.0 16V	J3301087
2.0 16V	J3311045
2.0 16V	J3601080
2.0 16V	J3611047
2.0 16V	N3611064
2.0 dCi 115	J3301087
2.0 dCi 115	J3311045
2.0 dCi 115	J3601080
2.0 dCi 115	J3611047
2.0 dCi 115	N3611064
2.0 dCi 90	J3301087
2.0 dCi 90	J3311045
2.0 dCi 90	J3601080
2.0 dCi 90	J3611047
2.0 dCi 90	N3611064
2.5 dCi	J3601080
2.5 dCi	J3611047
2.5 dCi	N3611064
2.5 dCi 135	J3301087
2.5 dCi 135	J3311045
2.5 dCi 135	J3601080
2.5 dCi 135	J3611047
2.5 dCi 135	N3611064
2.5 dCi 145	J3301087
2.5 dCi 145	J3311045
2.5 dCi 145	J3601080
2.5 dCi 145	J3611047
2.5 dCi 145	N3611064
2.5 DTi	J3601080
2.5 DTi	J3611047
2.5 DTi	N3611064

TRAFIC III Bus (JG_)	
1.6 dCi 115	J3611047
1.6 dCi 115	N3601116
1.6 dCi 115	N3611064
1.6 dCi 120	J3611047
1.6 dCi 120	N3601116
1.6 dCi 120	N3611064
1.6 dCi 125	J3611047
1.6 dCi 125	N3601116
1.6 dCi 125	N3611064
1.6 dCi 140	J3611047
1.6 dCi 140	N3601116
1.6 dCi 140	N3611064
1.6 dCi 145	J3611047
1.6 dCi 145	N3601116
1.6 dCi 145	N3611064
1.6 dCi 90	J3611047
1.6 dCi 90	N3601116
1.6 dCi 90	N3611064
1.6 dCi 95	J3611047
1.6 dCi 95	N3601116
1.6 dCi 95	N3611064

TRAFIC III Platform/Chassis (EG_)	
1.6 dCi 120	J3611047
1.6 dCi 120	N3601116
1.6 dCi 120	N3611064
1.6 dCi 125	J3611047
1.6 dCi 125	N3601116
1.6 dCi 125	N3611064
1.6 dCi 140	J3611047
1.6 dCi 140	N3601116
1.6 dCi 140	N3611064
1.6 dCi 145	J3611047
1.6 dCi 145	N3611064

TRAFIC III Van (FG_)	
1.6 dCi 115	J3611047
1.6 dCi 115	N3601116
1.6 dCi 115	N3611064
1.6 dCi 120	J3611047
1.6 dCi 120	N3601116
1.6 dCi 120	N3611064
1.6 dCi 125	J3611047
1.6 dCi 125	N3601116
1.6 dCi 125	N3611064
1.6 dCi 140	J3611047
1.6 dCi 140	N3601116

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Applicazioni veicolari - Vehicles applications

1.6 dCi 140	N3611064
1.6 dCi 145	J3611047
1.6 dCi 145	N3611064
1.6 dCi 90	J3611047
1.6 dCi 90	N3601116
1.6 dCi 90	N3611064
1.6 dCi 95	J3611047
1.6 dCi 95	N3601116
1.6 dCi 95	N3611064

TRAFIC Platform/Chassis (PXX)

2.0 [RWD]	J3601081
2.1 D [RWD]	J3601081
2.5 D	J3601081

TRAFIC Van (TXX)

2.0	J3601081
2.1 D	J3601081
2.5 D	J3601081
2.5 D 4x4	J3601081

TWINGO I (C06_)

1.2	J3301093
1.2 16V	J3301093
1.2 LPG	J3301093

TWINGO I Van (S06_)

1.2	J3301093

TWINGO II (CN0_)

1.2	J3301093
1.2 16V	J3301093
1.2 TCe 100	J3301093
1.2 Turbo	J3301093
1.5 dCi	J3301093
1.5 dCi 75	J3301093
1.5 dCi 90	J3301093

ZOE (BFM_)

ZOE	J3601085

RENAULT (DFAC)

KADJAR

2.0	J3311043
2.0	N3311066
2.0 AWD	J3311043
2.0 AWD	N3311066

KOLEOS

2.0	J3311043
2.0	N3311066
2.5	J3311043
2.5	N3311066
2.5 AWD	J3311043
2.5 AWD	N3311066
SCe200	N3311066

RENAULT TRUCKS

B Platform/Chassis

70	J3601081

B Van

70	J3601081

MASCOTT Van

150.55	J13508
150.55	J3236044
150.55	J3306022
150.55	J3506017

Maxity

110.28	N3301105
110.28	N3311054
110.28	N3601100
110.28	N3611052
110.32	N3301105
110.32	N3311054
110.32	N3601100
110.32	N3611052
110.35	N3301105
110.35	N3311054
110.35	N3601100
110.35	N3611052
120.35	N3301105
120.35	N3311054
130.35	N3301105
130.35	N3311054
130.35	N3601100
130.35	N3611052
140.35	N3301105
140.35	N3311054
150.35	N3301105
150.35	N3311054
150.35	N3601100
150.35	N3611052

MESSENGER Dump Truck

B 120.35	J3601081
B 120.55	J3601081
B 120.65	J3601081

MESSENGER Platform/Chassis

B 110.45 4x4	J3601081
B 120.35	J3601081
B 120.55	J3601081
B 120.65	J3601081
B 80.35	J3601081
B 80.45	J3601081

MESSENGER Truck Tractor

B 120.55T	J3601081

MESSENGER Van

B 110.45 4x4	J3601081
B 120.35	J3601081
B 120.55	J3601081
B 80.35	J3601081
B 80.45	J3601081

ROVER

200 Coupe (XW)

2.0	J3614004
216	J3304020
216	J3304026
216	J3314003
216	J3504015
216	J3604031
216	J3614004
220 GSi	J3304020
220 GSi	J3304026
220 GSi	J3314003
220 GSi	J3504015
220 GSi	J3604031
220 GSi	J3614004
220 Turbo	J3304020
220 Turbo	J3314003
220 Turbo	J3504015
220 Turbo	J3604031
220 Turbo	J3614004

200 I Saloon (XH)

213 S	J3304011
213 S	J3504003
216	J3304011
216	J3504003
216 Vitesse	J3304013
216 Vitesse	J3504003

200 II Convertible (XW)

1.6	J3604031
1.6	J3614004
214 1.4	J3304020
214 1.4	J3314003
214 1.4	J3504015
214 1.4	J3604031
214 1.4	J3614004
214 1.4i 16V	J3304020
214 1.4i 16V	J3314003
214 1.4i 16V	J3504015
214 1.4i 16V	J3604031
214 1.4i 16V	J3614004
216 1.6i	J3304020
216 1.6i	J3314003
216 1.6i	J3504015
216 1.6i	J3604031
216 1.6i	J3614004
216 1.6i 16V	J3304020
216 1.6i 16V	J3304026
216 1.6i 16V	J3314003
216 1.6i 16V	J3504015
216 1.6i 16V	J3604031
216 1.6i 16V	J3614004

200 II Hatchback (RF)

211	J3314003
211	J3504015
211	J3604031
211	J3614004
214 i	J3304020
214 i	J3304026
214 i	J3314003
214 i	J3504015
214 i	J3604031
214 i	J3614004
214 Si	J3304020
214 Si	J3304026
214 Si	J3314003
214 Si	J3504015
214 Si	J3604031
214 Si	J3614004
216 Si	J3304020
216 Si	J3304026
216 Si	J3314003
216 Si	J3504015
216 Si	J3604031
216 Si	J3614004
218 K Vi	J3304020
218 K Vi	J3304026
218 K Vi	J3314003
218 K Vi	J3504015
218 K Vi	J3604031
218 K Vi	J3614004
218 Si	J3304026
218 Si	J3314003
218 Si	J3504015
218 Si	J3604031
218 Si	J3614004
220 D/SD	J3304020
220 D/SD	J3304026
220 D/SD	J3314003
220 D/SD	J3504015
220 D/SD	J3604031
220 D/SD	J3614004
220 SDi	J3304020
220 SDi	J3304026
220 SDi	J3314003
220 SDi	J3504015
220 SDi	J3604031
220 SDi	J3614004

200 II Hatchback (XW)

2.0	J3614004

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Applicazioni veicolari - Vehicles applications

214	J3304020
214	J3314003
214	J3504015
214	J3604031
214	J3614004
214 GSi/Si	J3304020
214 GSi/Si	J3314003
214 GSi/Si	J3504015
214 GSi/Si	J3604031
214 GSi/Si	J3614004
214 Si/Gsi	J3304020
214 Si/Gsi	J3314003
214 Si/Gsi	J3504015
214 Si/Gsi	J3604031
214 Si/Gsi	J3614004
216 GSi	J3304013
216 GSi	J3304020
216 GSi	J3314003
216 GSi	J3504015
216 GSi	J3604031
216 GSi	J3614004
216 GTi	J3304020
216 GTi	J3314003
216 GTi	J3504015
216 GTi	J3604031
216 GTi	J3614004
218 D	J3304020
218 D	J3314003
218 D	J3604031
218 D	J3614004
218 TD	J3304020
218 TD	J3314003
218 TD	J3504015
218 TD	J3604031
218 TD	J3614004
220 GTi	J3304020
220 GTi	J3304026
220 GTi	J3314003
220 GTi	J3504015
220 GTi	J3604031
220 GTi	J3614004
220 Turbo	J3304020
220 Turbo	J3314003
220 Turbo	J3504015
220 Turbo	J3604031
220 Turbo	J3614004

25 COMMERCE (RF)	
1.4	J3614004
2.0 iDT	J3614004

25 I Hatchback (RF)	
1.1	J3604031
1.1	J3614004
1.1 16V	J3314003
1.1 16V	J3504015
1.1 16V	J3604031
1.1 16V	J3614004
1.4 16V	J3304026
1.4 16V	J3314003
1.4 16V	J3504015
1.4 16V	J3604031
1.4 16V	J3614004
1.6 16V	J3304026
1.6 16V	J3314003
1.6 16V	J3504015
1.6 16V	J3604031
1.6 16V	J3614004
1.8 16V	J3304026
1.8 16V	J3314003
1.8 16V	J3504015
1.8 16V	J3604031
1.8 16V	J3614004
2.0 iDT	J3304026
2.0 iDT	J3314003
2.0 iDT	J3504015
2.0 iDT	J3604031
2.0 iDT	J3614004

400 II (RT)	
414	J3304026
414	J3314003
414	J3504015
414	J3604031
414	J3614004
414 Si	J3304026
414 Si	J3314003
414 Si	J3504015
414 Si	J3604031
414 Si	J3614004
416 Si	J3304026
416 Si	J3314003
416 Si	J3504015
416 Si	J3604031
416 Si	J3614004
420 D	J3314003
420 D	J3504015
420 D	J3604031
420 D	J3614004
420 Di	J3314003
420 Di	J3504015
420 Di	J3604031
420 Di	J3614004
420 Si Lux	J3304026
420 Si Lux	J3314003
420 Si Lux	J3504015
420 Si Lux	J3604031
420 Si Lux	J3614004

400 II (XW)	
414	J3304020
414	J3314003
414	J3604031
414	J3614004
414 GSI/SI	J3304020
414 GSI/SI	J3314003
414 GSI/SI	J3504015
414 GSI/SI	J3604031
414 GSI/SI	J3614004
414 GSI/SI CAT	J3304020
414 GSI/SI CAT	J3314003
414 GSI/SI CAT	J3504015
414 GSI/SI CAT	J3604031
414 GSI/SI CAT	J3614004
416 GSI	J3304020
416 GSI	J3314003
416 GSI	J3504015
416 GSI	J3604031
416 GSI	J3614004
416 GSI/GSE	J3304020
416 GSI/GSE	J3314003
416 GSI/GSE	J3504015
416 GSI/GSE	J3604031
416 GSI/GSE	J3614004
416 GTI	J3304020
416 GTI	J3314003
416 GTI	J3504015
416 GTI	J3604031
416 GTI	J3614004
416 GTI/GTE	J3304020
416 GTI/GTE	J3314003
416 GTI/GTE	J3504015
416 GTI/GTE	J3604031
416 GTI/GTE	J3614004
418 D	J3304020
418 D	J3314003
418 D	J3504015
418 D	J3604031
418 D	J3614004
418 TD	J3304020
418 TD	J3314003
418 TD	J3504015
418 TD	J3604031
418 TD	J3614004
420 GSI/SLI/GTI/Vite	J3304020
420 GSI/SLI/GTI/Vite	J3314003
420 GSI/SLI/GTI/Vite	J3504015
420 GSI/SLI/GTI/Vite	J3604031
420 GSI/SLI/GTI/Vite	J3614004
420 GTI/GSI/Vitesse	J3304020
420 GTI/GSI/Vitesse	J3314003
420 GTI/GSI/Vitesse	J3504015
420 GTI/GSI/Vitesse	J3604031
420 GTI/GSI/Vitesse	J3614004
420 Turbo	J3304020
420 Turbo	J3314003
420 Turbo	J3504015
420 Turbo	J3604031
420 Turbo	J3614004

400 II Hatchback (RT)	
414	J3304026
414	J3314003
414	J3504015
414	J3604031
414	J3614004
414 Si	J3304026
414 Si	J3314003
414 Si	J3504015
414 Si	J3604031
414 Si	J3614004
416 Si	J3304026
416 Si	J3314003
416 Si	J3504015
416 Si	J3604031
416 Si	J3614004
420 D	J3314003
420 D	J3504015
420 D	J3604031
420 D	J3614004
420 Di	J3314003
420 Di	J3504015
420 Di	J3604031
420 Di	J3614004
420 Si Lux	J3304026
420 Si Lux	J3314003
420 Si Lux	J3504015
420 Si Lux	J3604031
420 Si Lux	J3614004

400 Tourer (XW)	
1.6 i	J3304020
1.6 i	J3304026
1.6 i	J3314003
1.6 i	J3504015
1.6 i	J3604031
1.6 i	J3614004
1.8 i	J3304026
1.8 i	J3314003
1.8 i	J3504015
1.8 i	J3604031
1.8 i	J3614004
1.8 TD	J3304020
1.8 TD	J3304026
1.8 TD	J3314003
1.8 TD	J3504015
1.8 TD	J3604031
1.8 TD	J3614004
2.0 i	J3304020
2.0 i	J3314003
2.0 i	J3504015
2.0 i	J3604031
2.0 i	J3614004

45 I Hatchback (RT)	
1.4	J3304026
1.4	J3314003
1.4	J3504015

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Applicazioni veicolari - Vehicles applications

1.4	J3604031
1.4	J3614004
1.6	J3304026
1.6	J3314003
1.6	J3504015
1.6	J3604031
1.6	J3614004
1.8	J3304026
1.8	J3314003
1.8	J3504015
1.8	J3604031
1.8	J3614004
2.0 iDT	J3304026
2.0 iDT	J3314003
2.0 iDT	J3504015
2.0 iDT	J3604031
2.0 iDT	J3614004
2.0 V6	J3304026
2.0 V6	J3314003
2.0 V6	J3504015
2.0 V6	J3604031
2.0 V6	J3614004

45 I Saloon (RT)	
1.4	J3304026
1.4	J3314003
1.4	J3504015
1.4	J3604031
1.4	J3614004
1.6	J3304026
1.6	J3314003
1.6	J3504015
1.6	J3604031
1.6	J3614004
1.8	J3304026
1.8	J3314003
1.8	J3504015
1.8	J3604031
1.8	J3614004
2.0 iDT	J3304026
2.0 iDT	J3314003
2.0 iDT	J3504015
2.0 iDT	J3604031
2.0 iDT	J3614004
2.0 V6	J3304026
2.0 V6	J3314003
2.0 V6	J3504015
2.0 V6	J3604031
2.0 V6	J3614004

600 I (RH)	
618 i/Si	J13777
618 i/Si	J13828
618 i/Si	J3304023
618 i/Si	J3304032
618 i/Si	J3314007
618 i/Si	J3604032
618 i/Si	J3604037
618 i/Si	J3614008
618 i/Si	N3614025
620 i	J13777
620 i	J13828
620 i	J3304023
620 i	J3304032
620 i	J3314007
620 i	J3604032
620 i	J3604037
620 i	J3614008
620 i	N3614025
620 Sdi	J13777
620 Sdi	J13828
620 Sdi	J3304023
620 Sdi	J3314007
620 Sdi	J3604032
620 Sdi	J3604037
620 Sdi	J3614008
620 Sdi	N3614025
620 Si	J13777
620 Si	J13828
620 Si	J3304023
620 Si	J3304032
620 Si	J3314007
620 Si	J3604032
620 Si	J3604037
620 Si	J3614008
620 Si	N3614025
620 Ti Vitesse	J13777
620 Ti Vitesse	J13828
620 Ti Vitesse	J3304032
620 Ti Vitesse	J3314007
620 Ti Vitesse	J3604032
620 Ti Vitesse	J3604037
620 Ti Vitesse	J3614008
620 Ti Vitesse	N3614025
623 Si	J13777
623 Si	J13828
623 Si	J3304032
623 Si	J3314007
623 Si	J3604032
623 Si	J3604037
623 Si	J3614008
623 Si	N3614025

800 (XS)	
820 16 V I/SI	J3604026
820 16 V I/SI	J3610502
820 16V Turbo	J3604031
820 I/SI	J3604031
820 SE/SI	J3604026
820 SE/SI	J3610502
820 SI	J3604026
820 SI	J3610502
820 Sport	J3604031
820e	J3604026
820e	J3610502
825 D/SD	J3604031
825 Si Lux	J3604031
825 SI/Sterling	J3604031
827 SI/Sterling	J3604031

800 Coupe	
820 16V	J3604031
825 SD	J3604031
825 Si	J3604031
827 24V	J3604031

800 Hatchback (XS)	
2.5	J3604031
2.5 Si	J3604031
820 16V Turbo	J3604031
820 I/SI	J3604031
820 SE/SI	J3604026
820 SE/SI	J3610502
820 SI	J3604026
820 SI	J3610502
820 Sport	J3604031
825 D/SD	J3604031
827 24V I/SI	J3604031
827 Vitesse	J3604031
827 Vitesse/SLI	J3604031

CITYROVER Hatchback	
1.4 Elegance	J3506012

COUPE	
1.6 16 V	J3304020
1.6 16 V	J3304026
1.6 16 V	J3314003
1.6 16 V	J3504015
1.6 16 V	J3604031
1.6 16 V	J3614004
1.8 16 V	J3304020
1.8 16 V	J3304026
1.8 16 V	J3314003
1.8 16 V	J3504015
1.8 16 V	J3604031
1.8 16 V	J3614004

STREETWISE Hatchback	
1.4	J3304026
1.4	J3504015
1.4	J3604031
1.4	J3614004
1.6	J3604031
1.6	J3614004
1.8	J3604031
1.8	J3614004
2.0 TD	J3304026
2.0 TD	J3504015
2.0 TD	J3604031
2.0 TD	J3614004

SAAB

9-3 (YS3F, E79, D79, D75)	
1,8t	N3603072
1,8t	N3613022
1,8t BioPower	N3603072
1,8t BioPower	N3613022
1.8 i	N3603072
1.8 i	N3613022
1.9 TiD	N3603072
1.9 TiD	N3613022
1.9 TTiD	N3603072
1.9 TTiD	N3613022
2.0 t	N3603072
2.0 t	N3613022
2.0 t Bio Power	N3603072
2.0 t Bio Power	N3613022
2.0 t BioPower	N3603072
2.0 t BioPower	N3613022
2.0 t BioPower XWD	N3603072
2.0 t BioPower XWD	N3613022
2.0 t XWD	N3603072
2.0 t XWD	N3613022
2.0 T16	N3603072
2.0 Turbo Performance	N3603072
2.0 Turbo Performance	N3613022
2.0 Turbo XWD	N3603072
2.0 Turbo XWD	N3613022
2.2 TiD	N3603072
2.2 TiD	N3613022
2.8 Turbo V6	N3603072
2.8 Turbo V6	N3613022
2.8 Turbo V6 XWD	N3603072
2.8 Turbo V6 XWD	N3613022

9-3 Convertible (YS3F)	
1,8t	N3603072
1,8t	N3613022
1,8t BioPower	N3603072
1,8t BioPower	N3613022
1.8 i	N3613022
1.9 TiD	N3603072
1.9 TiD	N3613022
1.9 TTiD	N3603072
1.9 TTiD	N3613022
2.0	N3603072
2.0	N3613022
2.0 t	N3603072
2.0 t	N3613022
2.0 t BioPower	N3603072
2.0 t BioPower	N3613022
2.0 Turbo Performance	N3603072
2.0 Turbo Performance	N3613022
2.8 Turbo V6	N3603072
2.8 Turbo V6	N3613022

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Applicazioni veicolari - Vehicles applications

9-3 Estate (E50)	
1.8 i	N3603072
1.8 i	N3613022
1.8 t	N3603072
1.8 t	N3613022
1.8 t BioPower	N3603072
1.8 t BioPower	N3613022
1.9 TiD	N3603072
1.9 TiD	N3613022
1.9 TTiD	N3603072
1.9 TTiD	N3613022
2.0 t	N3603072
2.0 t	N3613022
2.0 T Bio Power	N3603072
2.0 T Bio Power	N3613022
2.0 T Bio Power XWD	N3603072
2.0 T Bio Power XWD	N3613022
2.0 t BioPower	N3603072
2.0 t BioPower	N3613022
2.0 t BioPower XWD	N3603072
2.0 t BioPower XWD	N3613022
2.0 t XWD	N3603072
2.0 t XWD	N3613022
2.0 T16	N3603072
2.8 Turbo V6	N3603072
2.8 Turbo V6	N3613022
2.8 Turbo V6 XWD	N3603072
2.8 Turbo V6 XWD	N3613022

9-3X (YS3)	
1.9 TTiD	N3603072
1.9 TTiD	N3613022
2.0 T BioPower XWD	N3603072
2.0 T BioPower XWD	N3613022
2.0 T XWD	N3603072
2.0 T XWD	N3613022

9-5 (YS3G)	
1.6 T	N3607021
2.0 T	N3607021
2.0 T BioPower	N3607021
2.0 T BioPower XWD	N3607021
2.0 T XWD	N3607021
2.0 TiD	N3607021
2.0 TTiD	N3607021
2.0 TTiD XWD	N3607021
2.8 T V6 XWD	N3607021

SANTANA

SAMURAI	
1.0	J12598
1.0	J3508010
1.0	J3608003
1.0	J3608014
1.3 4x4	J12598
1.3 4x4	J3508010
1.3 4x4	J3608003
1.3 4x4	J3608014

SEAT

FURA (25A)	
1.4	J3608008

SKODA

FABIA II (542)	
1.4 TDI	J3606019
1.6	J3606019

SMART

FORFOUR (454)	
1.1	J17268
1.1	J3305064
1.1	J3315026
1.1	J3605036
1.1	J3615012
1.1	N3505043
1.3	J17268
1.3	J3305064
1.3	J3315026
1.3	J3605036
1.3	J3615012
1.3	N3505043
1.5	J17268
1.5	J3305064
1.5	J3315026
1.5	J3605036
1.5	J3615012
1.5 BRABUS	J17268
1.5 BRABUS	J3315026
1.5 BRABUS	J3615012
1.5 BRABUS	N3305073
1.5 CDI	J17268
1.5 CDI	J3305064
1.5 CDI	J3315026
1.5 CDI	J3605036
1.5 CDI	J3615012
1.5 CDI	N3505043

SSANGYONG

ACTYON I	
2.0 Xdi	J3500502
2.0 Xdi	J3600526
2.0 Xdi	J3610401
2.0 Xdi	N3300405
2.0 Xdi	N3300410
2.0 Xdi	N3310401
2.0 Xdi	N3310402
2.0 Xdi	N3500401
2.3	J3500502
2.3	J3600526
2.3	J3610401
2.3	N3300405
2.3	N3300410
2.3	N3310401
2.3	N3310402
2.3	N3500401
2.3 4x4	J3500502
2.3 4x4	J3600526
2.3 4x4	J3610401
2.3 4x4	N3300410
2.3 4x4	N3310401
2.3 4x4	N3310402
2.3 4x4	N3500401
200 Xdi 4WD	J3500502
200 Xdi 4WD	J3600526
200 Xdi 4WD	J3610401
200 Xdi 4WD	N3300405
200 Xdi 4WD	N3300410
200 Xdi 4WD	N3310401
200 Xdi 4WD	N3310402
200 Xdi 4WD	N3500401

ACTYON II	
2.0	N3310403
2.0	N3310404
2.0	N3605051
2.0 4x4	N3310403
2.0 4x4	N3310404
2.0 4x4	N3500545
2.0 4x4	N3605051
2.0 TD	N3605051
2.0 XDi	J3500502
2.0 XDi	N3500401
2.0 XDi	N3605051
2.0 XDi 4x4	J3500502
2.0 XDi 4x4	N3310403
2.0 XDi 4x4	N3310404
2.0 XDi 4x4	N3500545
2.0 XDi 4x4	N3605051

ACTYON SPORTS I (QJ)	
2.0 Xdi	J3500502
2.0 Xdi	J3600526
2.0 Xdi	J3610401
2.0 Xdi	N3300405
2.0 Xdi	N3300410
2.0 Xdi	N3310401
2.0 Xdi	N3310402
2.0 Xdi	N3500401
2.0 Xdi	N3500545
2.0 Xdi 2WD	J3500502
2.0 Xdi 2WD	N3300408
2.0 Xdi 2WD	N3310401
2.0 Xdi 2WD	N3500401
2.0 Xdi 2WD	N3500545
2.0 Xdi 2WD	N3605051
2.0 Xdi 4WD	J3500502
2.0 Xdi 4WD	J3600526
2.0 Xdi 4WD	J3610401
2.0 Xdi 4WD	N3300405
2.0 Xdi 4WD	N3300408
2.0 Xdi 4WD	N3300410
2.0 Xdi 4WD	N3310401
2.0 Xdi 4WD	N3310402
2.0 Xdi 4WD	N3500401
2.0 Xdi 4WD	N3500402
2.0 Xdi 4WD	N3500545
2.0 Xdi 4WD	N3605051
2.3	N3300410
2.3 4WD	J3500502
2.3 4WD	J3600526
2.3 4WD	J3610401
2.3 4WD	N3300410
2.3 4WD	N3310403
2.3 4WD	N3310404
2.3 4WD	N3500545

KORANDO (C300)	
1.6 e-XDi	N3300408
1.6 e-XDi 4WD	N3300408

KORANDO (CK)	
2.0	N3300408
2.0	N3310403
2.0	N3310404
2.0	N3500402
2.0	N3605051
2.0 4WD	N3300408
2.0 4WD	N3310403
2.0 4WD	N3310404
2.0 4WD	N3500545
2.0 4WD	N3605051
2.0 e-XDi	N3300408
2.0 e-XDi	N3310403
2.0 e-XDi	N3310404
2.0 e-XDi	N3500402
2.0 e-XDi	N3605051
2.0 e-XDi	N3610311
2.0 e-XDi 4WD	N3300408
2.0 e-XDi 4WD	N3310403
2.0 e-XDi 4WD	N3310404
2.0 e-XDi 4WD	N3500545
2.0 e-XDi 4WD	N3605051
2.0 e-XDi 4WD	N3610311
2.0 e-XGi	N3605051
2.0 e-XGi 4WD	N3605051

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Applicazioni veicolari - Vehicles applications

2.0 GPL	N3300408
2.0 GPL	N3310403
2.0 GPL	N3500402
2.0 GPL	N3605051
2.0 GPL 4WD	N3300408
2.0 GPL 4WD	N3310404
2.0 GPL 4WD	N3500402
2.0 GPL 4WD	N3500545
2.0 GPL 4WD	N3605051
2.0 LPG	N3605051
2.0 LPG AWD	N3605051
2.0 Xdi	N3605051
2.2 Xdi	N3300408
2.2 Xdi	N3310403
2.2 Xdi	N3310404
2.2 Xdi	N3500402
2.2 Xdi	N3605051
2.2 Xdi 4WD	N3300408
2.2 Xdi 4WD	N3310403
2.2 Xdi 4WD	N3310404
2.2 Xdi 4WD	N3500545
2.2 Xdi 4WD	N3605051

KORANDO (K5, K9)	
2.2 D	J3300400
2.2 D	J3310400
2.2 D	J3500502
2.2 D	J3600400
2.5 D AWD	J3300400
2.5 D AWD	J3500502
2.5 D AWD	J3600400

KORANDO (KJ)	
2.0	J3300400
2.0	J3310400
2.0	J3500502
2.0	J3600400
2.0	J3610400
2.3	J3300400
2.3	J3310400
2.3	J3500502
2.3	J3600400
2.3	J3600401
2.3	J3610400
2.3	J3610401
2.3	J3610901
2.3	N3500401
2.3 D	J3300400
2.3 D	J3310400
2.3 D	J3500502
2.3 D	J3600400
2.3 D	J3610400
2.3 TDiC	J3300400
2.3 TDiC	J3310400
2.3 TDiC	J3500502
2.3 TDiC	J3600400
2.3 TDiC	J3600401
2.3 TDiC	J3610400
2.3 TDiC	J3610901
2.3 TDiC	N3500401
2.9 D	J3300400
2.9 D	J3310400
2.9 D	J3500502
2.9 D	J3600400
2.9 D	J3610400
2.9 D	J3610901
2.9 D	N3500401
2.9 TD	J3300400
2.9 TD	J3310400
2.9 TD	J3500502
2.9 TD	J3600401
2.9 TD	J3610400
2.9 TD	N3500401
3.2	J3300400
3.2	J3310400
3.2	J3500502
3.2	J3600400
3.2	J3600401
3.2	J3610400

KORANDO Cabrio (KJ)	
2.3	J3300400
2.3	J3310400
2.3	J3500502
2.3	J3600401
2.3	J3610400
2.3	J3610401
2.3	N3500401
2.9 D	J3300400
2.9 D	J3310400
2.9 D	J3500502
2.9 D	J3610400
2.9 D	N3500401
2.9 TD	J3300400
2.9 TD	J3310400
2.9 TD	J3500502
2.9 TD	J3610400
2.9 TD	N3500401
3.2	J3300400
3.2	J3310400
3.2	J3500502
3.2	J3600401
3.2	J3610400
3.2 4x4	J3600400
3.2 4x4	J3610901

KORANDO FAMILY	
2.2 D AWD	J3600400

KORANDO Open Off-Road Vehicle (K4)	
2.2 D	J3600400

KORANDO VAN	
2.0 e-XDi	N3605051
2.0 e-XDi 4WD	N3605051
2.0 e-XGi	N3605051
2.0 e-XGi 4WD	N3605051
2.2 e-XDi	N3605051
2.2 e-XDi 4WD	N3605051

KYRON	
2.0 Xdi	J3500502
2.0 Xdi	J3600526
2.0 Xdi	J3610401
2.0 Xdi	J3610509
2.0 Xdi	N3300405
2.0 Xdi	N3300410
2.0 Xdi	N3310401
2.0 Xdi	N3310402
2.0 Xdi	N3500401
2.0 Xdi	N3500529
2.0 Xdi	N3610402
2.0 Xdi 4x4	J3500502
2.0 XDi 4x4	J3600526
2.0 Xdi 4x4	J3610401
2.0 Xdi 4x4	J3610509
2.0 Xdi 4x4	N3300405
2.0 Xdi 4x4	N3300410
2.0 Xdi 4x4	N3310401
2.0 Xdi 4x4	N3310402
2.0 Xdi 4x4	N3500401
2.0 Xdi 4x4	N3500529
2.0 Xdi 4x4	N3610402
2.3	J3500502
2.3	J3600526
2.3	J3610401
2.3	N3300405
2.3	N3300410
2.3	N3310402
2.3	N3500401
2.3	N3610402
2.3 4x4	J3500502
2.3 4x4	J3610401
2.3 4x4	N3300410
2.3 4x4	N3500401
2.7 Xdi	J3500502
2.7 Xdi	J3600526
2.7 Xdi	J3610401
2.7 Xdi	N3300405
2.7 Xdi	N3300410
2.7 Xdi	N3310401
2.7 Xdi	N3310402
2.7 Xdi	N3500401
2.7 Xdi	N3610402
3.2 M320 4WD	J3300400
3.2 M320 4WD	J3310400
3.2 M320 4WD	J3600526
3.2 M320 4WD	N3300410
3.2 M320 4WD	N3310401
3.2 M320 4WD	N3610402

MUSSO (FJ)	
2.0	J3300400
2.0	J3310400
2.0	J3500502
2.0	J3600400
2.0	J3610400
2.0	J3610401
2.3	J3300400
2.3	J3310400
2.3	J3500502
2.3	J3600400
2.3	J3610400
2.3	J3610401
2.3	J3610901
2.3	N3500401
2.3 D	J3300400
2.3 D	J3310400
2.3 D	J3500502
2.3 D	J3600400
2.3 D	J3610400
2.3 D	J3610401
2.3 TDiC All-wheel Drive	J3300400
2.3 TDiC All-wheel Drive	J3310400
2.3 TDiC All-wheel Drive	J3600400
2.3 TDiC All-wheel Drive	J3610400
2.3 TDiC All-wheel Drive	J3610401
2.3 TDiC All-wheel Drive	J3610901
2.9 D	J3300400
2.9 D	J3310400
2.9 D	J3500502
2.9 D	J3600400
2.9 D	J3610400
2.9 D	J3610401
2.9 D	J3610901
2.9 D	N3500401
2.9 TD	J3300400
2.9 TD	J3310400
2.9 TD	J3500502
2.9 TD	J3600400
2.9 TD	J3600401
2.9 TD	J3610400
2.9 TD	J3610401
2.9 TD	J3610901
2.9 TD	N3500401
3.2	J3300400
3.2	J3310400
3.2	J3500502
3.2	J3600400
3.2	J3610400
3.2	J3610401
3.2	J3610901
3.2	N3500401

MUSSO (QK)	
2.2 e-XDi	N3605051
2.2 e-XDi 4WD	N3605051

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Applicazioni veicolari - Vehicles applications

MUSSO GRAND	
2.2 e-XDi	N3605051
2.2 e-XDi 4WD	N3605051

MUSSO II	
2.0 Xdi 2WD	J3500502
2.0 Xdi 2WD	J3610401
2.0 Xdi 2WD	N3300408
2.0 Xdi 2WD	N3500402
2.0 Xdi 2WD	N3605051
2.0 Xdi 4WD	J3500502
2.0 Xdi 4WD	J3610401
2.0 Xdi 4WD	N3300408
2.0 Xdi 4WD	N3500402
2.2 Xdi	J3500502
2.2 Xdi	J3610401
2.2 Xdi	N3300410
2.2 Xdi	N3500401
2.2 Xdi 4WD	J3500502
2.2 Xdi 4WD	J3610401
2.2 Xdi 4WD	N3300410
2.2 Xdi 4WD	N3500401

MUSSO SPORTS	
2.9 D	J3300400
2.9 D	J3300403
2.9 D	J3310400
2.9 D	J3500502
2.9 D	J3600400
2.9 D	J3610400
2.9 D	J3610901
2.9 D	N3500401
2.9 D 4x4	J3300400
2.9 D 4x4	J3300403
2.9 D 4x4	J3310400
2.9 D 4x4	J3500502
2.9 D 4x4	J3600400
2.9 D 4x4	J3600401
2.9 D 4x4	J3610400
2.9 D 4x4	J3610401
2.9 D 4x4	J3610901
2.9 D 4x4	N3500401

REXTON (Y400)	
2.0	N3605051
2.0 AWD	N3605051
2.2 Xdi	N3605051
2.2 Xdi AWD	N3605051

REXTON / Rexton II (GAB_)	
2.3 RX230 4x4	J3300400
2.3 RX230 4x4	J3310400
2.3 RX230 4x4	J3500502
2.3 RX230 4x4	J3600401
2.3 RX230 4x4	J3600526
2.3 RX230 4x4	J3610400
2.3 RX230 4x4	J3610401
2.3 RX230 4x4	N3300406
2.3 RX230 4x4	N3300410
2.7 D 4x4	J3600401
2.7 D 4x4	J3600526
2.7 D 4x4	J3610400
2.7 D 4x4	J3610401
2.7 D 4x4	N3300410
2.7 D 4x4	N3310401
2.7 D 4x4	N3310402
2.7 D 4x4	N3500401
2.7 D 4x4	N3500529
2.7 D 4x4	N3610402
2.7 Xdi	J3300400
2.7 Xdi	J3300403
2.7 Xdi	J3310400
2.7 Xdi	J3500502
2.7 Xdi	J3600401
2.7 Xdi	J3600526
2.7 Xdi	J3610400
2.7 Xdi	J3610401
2.7 Xdi	N3300406
2.7 Xdi	N3300410
2.7 Xdi	N3310401
2.7 Xdi	N3310402
2.7 Xdi	N3500401
2.7 Xdi	N3500529
2.7 Xdi	N3610402
2.7 Xdi 4x4	J3300403
2.7 Xdi 4x4	J3310400
2.7 Xdi 4x4	J3600401
2.7 Xdi 4x4	J3600526
2.7 Xdi 4x4	J3610400
2.7 Xdi 4x4	J3610401
2.7 Xdi 4x4	N3300410
2.7 Xdi 4x4	N3310401
2.7 Xdi 4x4	N3310402
2.7 Xdi 4x4	N3500401
2.7 Xdi 4x4	N3610402
2.7 Xdi Turbo 4x4	J3300403
2.7 Xdi Turbo 4x4	J3310400
2.7 Xdi Turbo 4x4	J3600401
2.7 Xdi Turbo 4x4	J3600526
2.7 Xdi Turbo 4x4	J3610400
2.7 Xdi Turbo 4x4	J3610401
2.7 Xdi Turbo 4x4	N3300410
2.7 Xdi Turbo 4x4	N3310401
2.7 Xdi Turbo 4x4	N3310402
2.7 Xdi Turbo 4x4	N3500401
2.8 RX280 4x4	J3300400
2.8 RX280 4x4	J3600401
2.9 TD	J3300400
2.9 TD	J3300403
2.9 TD	J3310400
2.9 TD	J3500502
2.9 TD	J3600401
2.9 TD	J3600526
2.9 TD	J3610400
2.9 TD	J3610401
2.9 TD	N3300406
2.9 TD	N3300410
2.9 TD	N3310402
2.9 TD	N3500401
3.2	J3300400
3.2	J3310400
3.2	J3500502
3.2	J3600401
3.2	J3600526
3.2	J3610400
3.2	J3610401
3.2	N3300406
3.2	N3300410
3.2	N3310401
3.2	N3310402
3.2	N3500401

REXTON VAN (Y400)	
e-XDi	N3605051
e-XDi 4WD	N3605051

REXTON W / REXTON	
2.0 XDi	J3610401
2.0 XDi	N3300410
2.0 XDi	N3310401
2.0 XDi	N3310402
2.0 XDi	N3500401
2.0 XDi	N3610402
2.0 XDi 4x4	J3610401
2.0 XDi 4x4	N3300410
2.0 XDi 4x4	N3310401
2.0 XDi 4x4	N3310402
2.0 XDi 4x4	N3500401
2.0 XDi 4x4	N3610402
2.2 Xdi	J3610401
2.2 Xdi	N3300410
2.2 Xdi	N3310401
2.2 Xdi	N3310402
2.2 Xdi	N3500401
2.2 Xdi	N3500529
2.2 Xdi	N3610402
2.2 Xdi AWD	J3610401
2.2 Xdi AWD	N3300410
2.2 Xdi AWD	N3310401
2.2 Xdi AWD	N3310402
2.2 Xdi AWD	N3500401
2.2 Xdi AWD	N3500529
2.2 Xdi AWD	N3610402
2.7 XDi AWD	J3610401
2.7 XDi AWD	N3300410
2.7 XDi AWD	N3500401
2.7 XDi AWD	N3610402

RODIUS I	
2.7 Xdi	J3500502
2.7 Xdi	J3600327
2.7 Xdi	J3600526
2.7 Xdi	J3610509
2.7 Xdi	N3300407
2.7 Xdi	N3310401
2.7 Xdi	N3500529
2.7 Xdi	N3610402
2.7 Xdi 4WD	J3500502
2.7 Xdi 4WD	J3600327
2.7 Xdi 4WD	J3600526
2.7 Xdi 4WD	J3610509
2.7 Xdi 4WD	N3300407
2.7 Xdi 4WD	N3310401
2.7 Xdi 4WD	N3500529
2.7 Xdi 4WD	N3610402
3.2	J3500502
3.2	J3600327
3.2	J3600526
3.2	N3300407
3.2	N3310401
3.2	N3500529
3.2	N3610402
3.2 4WD	J3500502
3.2 4WD	J3600327
3.2 4WD	J3600526
3.2 4WD	N3300407
3.2 4WD	N3310401
3.2 4WD	N3500529
3.2 4WD	N3610402

STAVIC	
2.0 200 XDi	J3600327
2.0 200 XDi	N3300407
2.0 200 XDi	N3310401
2.7 270 sXDi	J3600526
2.7 270 sXDi	N3610402
2.7 270 sXDi 4x4	J3600526
2.7 270 sXDi 4x4	N3610402
3.2 4x4	J3600526
3.2 4x4	N3300407
3.2 4x4	N3610402

TIVOLI	
1.6	N3300409
1.6	N3310405
1.6	N3500545
1.6	N3610314
1.6 AWD	N3300409
1.6 AWD	N3310405
1.6 AWD	N3500545
1.6 GPL	N3300409
1.6 GPL	N3310405
1.6 GPL	N3500545
1.6 GPL	N3610314
1.6 GPL AWD	N3300409
1.6 GPL AWD	N3310405
1.6 GPL AWD	N3500545
1.6 XDi 160	N3300409

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Applicazioni veicolari - Vehicles applications

1.6 XDi 160	N3310405
1.6 XDi 160	N3500545
1.6 XDi 160	N3610314
1.6 XDi 160 AWD	N3300409
1.6 XDi 160 AWD	N3310405
1.6 XDi 160 AWD	N3500545

TURISMO II

2.0 Xdi	J3600327
2.0 Xdi	J3600526
2.0 Xdi	N3300407
2.0 Xdi	N3310401
2.0 Xdi	N3310402
2.0 Xdi	N3500529
2.0 Xdi	N3610402
2.0 Xdi 4WD	J3600327
2.0 Xdi 4WD	J3600526
2.0 Xdi 4WD	N3300407
2.0 Xdi 4WD	N3310401
2.0 Xdi 4WD	N3310402
2.0 Xdi 4WD	N3500529
2.0 Xdi 4WD	N3610402
2.2 Xdi	J3600327
2.2 Xdi	J3600526
2.2 Xdi	N3300407
2.2 Xdi	N3310401
2.2 Xdi	N3500529
2.2 Xdi	N3610402
2.2 Xdi 4WD	J3600327
2.2 Xdi 4WD	J3600526
2.2 Xdi 4WD	N3300407
2.2 Xdi 4WD	N3310401
2.2 Xdi 4WD	N3500529
2.2 Xdi 4WD	N3610402
3.2 4WD	J3600526

XLV SUV

1.6 GPL	N3300409
1.6 GPL	N3610314
1.6 GPL AWD	N3300409
1.6 GPL AWD	N3500545
e-XDi 160	N3300409
e-XDi 160	N3610314
e-XDi 160 AWD	N3300409
e-XDi 160 AWD	N3500545
e-XGi 160	N3300409
e-XGi 160	N3610314
e-XGi 160 AWD	N3300409
e-XGi 160 AWD	N3500545

SUBARU

BRZ

2.0	J3307011
2.0	J3307015
2.0	J3307015P
2.0	J3611049
2.0	N3312088
2.0	N3317008
2.0	N3505044
2.0	N3507015
2.0	N3617004
2.0	N3617006

EXIGA (YA_)

2.0	J3607015
2.0 AWD	J3607015
2.0 GT AWD	J3607015
2.5 AWD	J3607015

FORESTER (SF_)

2.0	J15838
2.0	J15857
2.0	J3107021
2.0	J3237005
2.0	J3307011
2.0	J3317001
2.0	J3317006
2.0	J3407000
2.0	J3507009
2.0	J3607013
2.0	J3617002
2.0	N3507015
2.0 S Turbo	J15857
2.0 S Turbo	J3107021
2.0 S Turbo	J3107026
2.0 S Turbo	J3237005
2.0 S Turbo	J3307011
2.0 S Turbo	J3307015
2.0 S Turbo	J3307015P
2.0 S Turbo	J3317001
2.0 S Turbo	J3317006
2.0 S Turbo	J3407000
2.0 S Turbo	J3507009
2.0 S Turbo	J3607013
2.0 S Turbo	J3617002
2.0 S Turbo	N3507015
2.0 S Turbo	N3607022
2.5 AWD	J15857
2.5 AWD	J3617002
2.5 AWD	N3507015

FORESTER (SG_)

2.0	J15838
2.0	J3107021
2.0	J3237005
2.0	J3307011
2.0	J3317001
2.0	J3317006
2.0	J3407000
2.0	J3507009
2.0	J3607015
2.0	J3617002
2.0	N3607022
2.0 S Turbo	J15838
2.0 S Turbo	J3107021
2.0 S Turbo	J3237005
2.0 S Turbo	J3307011
2.0 S Turbo	J3307015
2.0 S Turbo	J3307015P
2.0 S Turbo	J3317001
2.0 S Turbo	J3407000
2.0 S Turbo	J3507009
2.0 S Turbo	J3607015
2.0 S Turbo	J3617002
2.0 S Turbo	N3507015
2.0 S Turbo	N3607022
2.0 S Turbo	N3617005
2.0 X	J15838
2.0 X	J3107021
2.0 X	J3237005
2.0 X	J3307011
2.0 X	J3317001
2.0 X	J3407000
2.0 X	J3507009
2.0 X	J3607015
2.0 X	J3617002
2.0 X	N3607022
2.0 X	N3617005
2.5	J15838
2.5	J3107021
2.5	J3237005
2.5	J3307015
2.5	J3307015P
2.5	J3317001
2.5	J3407000
2.5	J3507009
2.5	J3607015
2.5	J3617002
2.5	N3507015
2.5	N3607022
2.5	N3617005
2.5 All-wheel Drive	J15838
2.5 All-wheel Drive	J3107021
2.5 All-wheel Drive	J3307015
2.5 All-wheel Drive	J3317001
2.5 All-wheel Drive	J3607015
2.5 All-wheel Drive	J3617002
2.5 All-wheel Drive	N3507015
2.5 All-wheel Drive	N3607022
2.5 All-wheel Drive	N3617005
2.5 RX Nato AWD	J15838
2.5 RX Nato AWD	J3107021
2.5 RX Nato AWD	J3237005
2.5 RX Nato AWD	J3307015
2.5 RX Nato AWD	J3317001
2.5 RX Nato AWD	J3317006
2.5 RX Nato AWD	J3407000
2.5 RX Nato AWD	J3607015
2.5 RX Nato AWD	J3617002
2.5 RX Nato AWD	N3507015
2.5 RX Nato AWD	N3607022
2.5 RX Nato AWD	N3617005
2.5 XT	J15838
2.5 XT	J3107021
2.5 XT	J3307015
2.5 XT	J3307015P
2.5 XT	J3317001
2.5 XT	J3607015
2.5 XT	N3507015
2.5 XT	N3607022
2.5 XT	N3617005

FORESTER (SH_)

2.0	J3307011
2.0	J3607015
2.0	N3317008
2.0	N3505044
2.0	N3617004
2.0 BiFuel AWD	J3607015
2.0 D	J3307015
2.0 D	J3307015P
2.0 D	J3607015
2.0 D	N3317008
2.0 D	N3505044
2.0 D	N3617004
2.5	J3307015
2.5	J3307015P
2.5	J3607015
2.5	N3317008
2.5	N3505044
2.5	N3617004
2.5 AWD	J3307015
2.5 AWD	J3307015P
2.5 AWD	J3607015
2.5 AWD	N3505044
2.5 Turbo AWD	J3307015
2.5 Turbo AWD	N3317008
2.5 Turbo AWD	N3617004

FORESTER (SJ_)

2.0 BiFuel AWD	J3607015
2.0 BiFuel AWD	N3317012
2.0 D	J3307015
2.0 D	J3307015P
2.0 D	J3607015
2.0 D	J3607019
2.0 D	N3307019
2.0 D	N3317012
2.0 D	N3317013
2.0 D	N3505044
2.0 D	N3617004
2.0 D	N3617006
2.0 i AWD	J3607015
2.0 X	J3307015
2.0 X	J3307015P
2.0 X	J3607015

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Applicazioni veicolari - Vehicles applications

2.0 X	N3317012
2.0 X	N3317013
2.0 X	N3505044
2.0 X	N3617004
2.0 XT	J3607019
2.0 XT	N3307019
2.0 XT	N3317012
2.0 XT	N3317013
2.0 XT	N3617004
2.0 XT	N3617006
2.0 XT AWD	J3607015
2.5 AWD	J3607015
2.5 AWD	N3617004

IMPREZA Coupe (GFC)

1.6	J3107013
1.6	J3107022
1.6	J3237003
1.6	J3307005
1.6	J3307006
1.6	J3317001
1.6	J3407000
1.6	J3507009
1.6	J3607005
1.6	J3607012
1.6	J3617001
1.6 4WD	J3107019
1.6 4WD	J3107022
1.6 4WD	J3237003
1.6 4WD	J3307005
1.6 4WD	J3307006
1.6 4WD	J3317001
1.6 4WD	J3407000
1.6 4WD	J3507009
1.6 4WD	J3607005
1.6 4WD	J3607012
1.6 4WD	J3617001
1.8	J15857
1.8	J3107022
1.8	J3237005
1.8	J3307005
1.8	J3307006
1.8	J3317001
1.8	J3407000
1.8	J3607005
1.8	J3617001
1.8	N3507015
2.0	J3307006
2.0	J3317001
2.0	J3607005
2.0	J3617001
2.0	J3617002
2.0 4WD	J3107013
2.0 4WD	J3107018
2.0 4WD	J3107020
2.0 4WD	J3107022
2.0 4WD	J3237005
2.0 4WD	J3307005
2.0 4WD	J3307006
2.0 4WD	J3317001
2.0 4WD	J3407000
2.0 4WD	J3507009
2.0 4WD	J3607005
2.0 4WD	J3607012
2.0 4WD	J3617001
2.0 4WD	J3617002
2.0 AWD	J3307006
2.0 AWD	J3317001
2.0 AWD	J3617002
2.0 Turbo 4WD	J15857
2.0 Turbo 4WD	J3107018
2.0 Turbo 4WD	J3107019
2.0 Turbo 4WD	J3107020
2.0 Turbo 4WD	J3107022
2.0 Turbo 4WD	J3107025
2.0 Turbo 4WD	J3237005
2.0 Turbo 4WD	J3307006
2.0 Turbo 4WD	J3307011
2.0 Turbo 4WD	J3317001
2.0 Turbo 4WD	J3407000
2.0 Turbo 4WD	J3507009
2.0 Turbo 4WD	J3607005
2.0 Turbo 4WD	J3607009
2.0 Turbo 4WD	J3607013
2.0 Turbo 4WD	J3617001
2.0 Turbo 4WD	J3937007
2.0 Turbo 4WD	N3507015
2.2 AWD	J3607005

IMPREZA Estate (GF)

1.5 L	J3607005
1.5 L	J3617001
1.6	J15857
1.6	J3107022
1.6	J3237005
1.6	J3307005
1.6	J3307006
1.6	J3317001
1.6	J3407000
1.6	J3607005
1.6	J3607012
1.6	J3617001
1.6 i	J3107019
1.6 i	J3237003
1.6 i	J3307005
1.6 i	J3307006
1.6 i	J3317001
1.6 i	J3407000
1.6 i	J3507009
1.6 i	J3607005
1.6 i	J3607012
1.6 i	J3617001
1.6 i 4WD	J15857
1.6 i 4WD	J3107013
1.6 i 4WD	J3107019
1.6 i 4WD	J3107022
1.6 i 4WD	J3237003
1.6 i 4WD	J3237005
1.6 i 4WD	J3307005
1.6 i 4WD	J3307006
1.6 i 4WD	J3317001
1.6 i 4WD	J3407000
1.6 i 4WD	J3507009
1.6 i 4WD	J3607005
1.6 i 4WD	J3607012
1.6 i 4WD	J3617001
1.6 i 4WD	N3507015
1.8	J15857
1.8	J3107022
1.8	J3237005
1.8	J3307005
1.8	J3307006
1.8	J3317001
1.8	J3407000
1.8	J3507009
1.8	J3607005
1.8	J3617001
1.8	N3507015
1.8 i 4WD	J3107013
1.8 i 4WD	J3107022
1.8 i 4WD	J3237005
1.8 i 4WD	J3307005
1.8 i 4WD	J3307006
1.8 i 4WD	J3317001
1.8 i 4WD	J3407000
1.8 i 4WD	J3507009
1.8 i 4WD	J3607005
1.8 i 4WD	J3607012
1.8 i 4WD	J3617001
1.8 i 4WD	N3507015
2.0	J15857
2.0	J3107019
2.0	J3237005
2.0	J3307006
2.0	J3407000
2.0	J3607005
2.0	J3607012
2.0	J3617001
2.0	J3617002
2.0 16V AWD	J3107013
2.0 16V AWD	J3107019
2.0 16V AWD	J3107022
2.0 16V AWD	J3237005
2.0 16V AWD	J3307006
2.0 16V AWD	J3317001
2.0 16V AWD	J3407000
2.0 16V AWD	J3507009
2.0 16V AWD	J3607005
2.0 16V AWD	J3607012
2.0 16V AWD	J3617001
2.0 16V AWD	J3617002
2.0 4WD	J3107013
2.0 4WD	J3107018
2.0 4WD	J3107020
2.0 4WD	J3107022
2.0 4WD	J3107025
2.0 4WD	J3237005
2.0 4WD	J3307005
2.0 4WD	J3307006
2.0 4WD	J3317001
2.0 4WD	J3407000
2.0 4WD	J3507009
2.0 4WD	J3607005
2.0 4WD	J3607012
2.0 4WD	J3617001
2.0 4WD	J3617002
2.0 4WD	N3507015
2.0 i Turbo 4WD	J15857
2.0 i Turbo 4WD	J3107018
2.0 i Turbo 4WD	J3107019
2.0 i Turbo 4WD	J3107020
2.0 i Turbo 4WD	J3107022
2.0 i Turbo 4WD	J3107025
2.0 i Turbo 4WD	J3237005
2.0 i Turbo 4WD	J3307006
2.0 i Turbo 4WD	J3307011
2.0 i Turbo 4WD	J3317001
2.0 i Turbo 4WD	J3407000
2.0 i Turbo 4WD	J3507009
2.0 i Turbo 4WD	J3607005
2.0 i Turbo 4WD	J3607009
2.0 i Turbo 4WD	J3607013
2.0 i Turbo 4WD	J3617001
2.0 i Turbo 4WD	J3617002
2.0 i Turbo 4WD	N3507015
2.0 Turbo GT 4WD	J3107022
2.0 Turbo GT 4WD	J3107025
2.0 Turbo GT 4WD	J3107026
2.0 Turbo GT 4WD	J3307015
2.0 Turbo GT 4WD	J3307015P
2.0 Turbo GT 4WD	J3307016
2.0 Turbo GT 4WD	J3317001
2.0 Turbo GT 4WD	J3317005
2.0 Turbo GT 4WD	J3407000
2.0 Turbo GT 4WD	J3507009
2.0 Turbo GT 4WD	J3607005
2.0 Turbo GT 4WD	J3607013
2.0 Turbo GT 4WD	J3617001
2.0 Turbo GT 4WD	J3617002
2.0 Turbo GT 4WD	J3937007
2.0 Turbo GT 4WD	N3507015
2.0 Turbo GT 4WD	N3607022
2.2 GX AWD	J15857
2.2 GX AWD	J3107013
2.2 GX AWD	J3107022
2.2 GX AWD	J3237005
2.2 GX AWD	J3307006
2.2 GX AWD	J3317001

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Applicazioni veicolari - Vehicles applications

2.2 GX AWD	J3407000

IMPREZA Estate (GG)	
1.5	J15857
1.5	J3107022
1.5	J3237003
1.5	J3307006
1.5	J3317001
1.5	J3407000
1.5	J3507009
1.5	J3607015
1.5	J3617002
1.5	J3937007
1.5	N3505044
1.5	N3607023
1.5 AWD	J3617002
1.6	J3107019
1.6	J3107022
1.6	J3107025
1.6	J3237003
1.6	J3307006
1.6	J3317001
1.6	J3407000
1.6	J3507009
1.6	J3607012
1.6	J3607013
1.6	J3607015
1.6	J3617002
1.6	J3937007
1.6	N3607023
1.6	N3617005
2.0	J15857
2.0	J3107021
2.0	J3307011
2.0	J3307016
2.0	J3317001
2.0	J3317005
2.0	J3607013
2.0	J3607015
2.0	J3617002
2.0	J3937007
2.0	N3317011
2.0	N3507015
2.0	N3607022
2.0	N3617005
2.0 R	J15857
2.0 R	J3107021
2.0 R	J3307011
2.0 R	J3307016
2.0 R	J3317001
2.0 R	J3317005
2.0 R	J3607015
2.0 R	J3937007
2.0 R	N3317011
2.0 R	N3507015
2.0 R	N3607022
2.0 R	N3617005
2.0 Turbo	J15857
2.0 Turbo	J3107021
2.0 Turbo	J3307011
2.0 Turbo	J3307015
2.0 Turbo	J3307015P
2.0 Turbo	J3307016
2.0 Turbo	J3317005
2.0 Turbo	J3607013
2.0 Turbo	J3611049
2.0 Turbo	J3937007
2.0 Turbo	N3317011
2.0 Turbo	N3507015
2.0 Turbo	N3607022
2.0 WRX STi AWD	J3611049
2.0 WRX Turbo	J15857
2.0 WRX Turbo	J3107021
2.0 WRX Turbo	J3307015
2.0 WRX Turbo	J3307015P
2.0 WRX Turbo	J3307016
2.0 WRX Turbo	J3317005
2.0 WRX Turbo	J3607013
2.0 WRX Turbo	J3937007
2.0 WRX Turbo	N3317011
2.0 WRX Turbo	N3507015
2.0 WRX Turbo	N3607022
2.2	J3607015
2.2	J3617002
2.5 AWD	J15857
2.5 AWD	J3107021
2.5 AWD	J3107022
2.5 AWD	J3237003
2.5 AWD	J3307006
2.5 AWD	J3317005
2.5 AWD	J3407000
2.5 AWD	J3611049
2.5 AWD	J3937007
2.5 AWD	N3505044
2.5 AWD	N3507015
2.5 AWD	N3607022
2.5 WRX	J15857
2.5 WRX	J3107021
2.5 WRX	J3307015
2.5 WRX	J3307015P
2.5 WRX	J3307016
2.5 WRX	J3317005
2.5 WRX	J3607015
2.5 WRX	J3937007
2.5 WRX	N3317011
2.5 WRX	N3507015
2.5 WRX	N3607021
2.5 WRX	N3607022

IMPREZA Hatchback (GP_)	
1.6 i	J3307011
1.6 i	J3607015
1.6 i	N3317012
1.6 i	N3617004
1.6 i AWD	J3307011
1.6 i AWD	J3607015
1.6 i AWD	N3317012
1.6 i AWD	N3617004
2.0 AWD	J3307015
2.0 AWD	N3317012
2.0 AWD	N3617004

IMPREZA Hatchback (GR, GH, G3)	
1.5	J3307006
1.5	J3307011
1.5	J3607015
1.5	N3317008
1.5	N3407006
1.5	N3505044
1.5	N3607021
1.5	N3607023
1.5	N3617004
1.5 All-wheel Drive	J3307006
1.5 All-wheel Drive	J3307011
1.5 All-wheel Drive	J3607015
1.5 All-wheel Drive	N3317008
1.5 All-wheel Drive	N3407006
1.5 All-wheel Drive	N3505044
1.5 All-wheel Drive	N3607021
1.5 All-wheel Drive	N3617004
1.5 BiFuel AWD	J3607015
2.0 All-wheel Drive	J3307011
2.0 All-wheel Drive	J3607015
2.0 All-wheel Drive	N3317008
2.0 All-wheel Drive	N3505044
2.0 All-wheel Drive	N3607021
2.0 All-wheel Drive	N3617004
2.0 AWD	J3607015
2.0 D All-wheel Drive	J3307015
2.0 D All-wheel Drive	J3307015P
2.0 D All-wheel Drive	J3607015
2.0 D All-wheel Drive	N3317008
2.0 D All-wheel Drive	N3505044
2.0 D All-wheel Drive	N3617004
2.0 D AWD	J3307015
2.0 D AWD	J3307015P
2.0 D AWD	J3607015
2.0 D AWD	N3317008
2.0 D AWD	N3505044
2.0 D AWD	N3617004
2.0 R BiFuel AWD	J3607015
2.5 All-wheel Drive	J3307015
2.5 All-wheel Drive	J3307015P
2.5 All-wheel Drive	J3607015
2.5 All-wheel Drive	J3611049
2.5 All-wheel Drive	N3307018
2.5 All-wheel Drive	N3317008
2.5 All-wheel Drive	N3505044
2.5 All-wheel Drive	N3607021
2.5 All-wheel Drive	N3617004
2.5 AWD	N3307018
2.5 STI CS400	N3307018
2.5 STI CS400	N3307021
2.5 STI CS400	N3505044
2.5 STI CS400	N3607021
2.5 STI CS400	N3617004
2.5 WRX S AWD	J3607015
2.5 WRX S AWD	N3505044
2.5 WRX S AWD	N3607021
2.5 WRX SE AWD	J3307015
2.5 WRX SE AWD	J3307015P
2.5 WRX SE AWD	J3607015
2.5 WRX STI 330S AWD	J3607015
2.5 WRX STI 330S AWD	N3505044
2.5 WRX STI 330S AWD	N3607021
2.5 WRX STI 330S AWD	N3617004

IMPREZA Hatchback (GT_)	
1.6 i	N3617008
1.6 i AWD	N3617008
2.0 i AWD	N3617008

IMPREZA Saloon (GC)	
1.6 i	J15857
1.6 i	J3107013
1.6 i	J3107019
1.6 i	J3107022
1.6 i	J3237003
1.6 i	J3237005
1.6 i	J3307005
1.6 i	J3307006
1.6 i	J3317001
1.6 i	J3407000
1.6 i	J3507009
1.6 i	J3607005
1.6 i	J3607012
1.6 i	J3617001
1.6 i	N3507015
1.6 i 4WD	J15857
1.6 i 4WD	J3107013
1.6 i 4WD	J3107019
1.6 i 4WD	J3107022
1.6 i 4WD	J3237003
1.6 i 4WD	J3237005
1.6 i 4WD	J3307005
1.6 i 4WD	J3307006
1.6 i 4WD	J3317001
1.6 i 4WD	J3407000
1.6 i 4WD	J3507009
1.6 i 4WD	J3607005
1.6 i 4WD	J3607012
1.6 i 4WD	J3617001
1.8	J3607005
1.8	J3617001
1.8 i 4WD	J15857
1.8 i 4WD	J3107013
1.8 i 4WD	J3107022
1.8 i 4WD	J3237005

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Applicazioni veicolari - Vehicles applications

1.8 i 4WD	J3307005
1.8 i 4WD	J3307006
1.8 i 4WD	J3317001
1.8 i 4WD	J3407000
1.8 i 4WD	J3507009
1.8 i 4WD	J3607005
1.8 i 4WD	J3607012
1.8 i 4WD	J3617001
1.8 i 4WD	N3507015
2.0	J15857
2.0	J3107022
2.0	J3237005
2.0	J3307006
2.0	J3317001
2.0	J3407000
2.0	J3607005
2.0	J3617001
2.0	N3507015
2.0 AWD	J3107018
2.0 AWD	J3107021
2.0 AWD	J3107025
2.0 AWD	J3107026
2.0 AWD	J3307006
2.0 AWD	J3317001
2.0 AWD	J3607005
2.0 AWD	J3607012
2.0 AWD	J3617001
2.0 AWD	J3617002
2.0 AWD	J3937007
2.0 AWD	N3507015
2.0 AWD	N3607022
2.0 i 4WD	J15857
2.0 i 4WD	J3107013
2.0 i 4WD	J3107019
2.0 i 4WD	J3107022
2.0 i 4WD	J3237005
2.0 i 4WD	J3307005
2.0 i 4WD	J3307006
2.0 i 4WD	J3317001
2.0 i 4WD	J3407000
2.0 i 4WD	J3507009
2.0 i 4WD	J3607005
2.0 i 4WD	J3607012
2.0 i 4WD	J3607013
2.0 i 4WD	J3617001
2.0 i 4WD	J3617002
2.0 i 4WD	N3507015
2.0 Turbo GT 4WD	J15857
2.0 Turbo GT 4WD	J3107018
2.0 Turbo GT 4WD	J3107019
2.0 Turbo GT 4WD	J3107020
2.0 Turbo GT 4WD	J3107022
2.0 Turbo GT 4WD	J3107025
2.0 Turbo GT 4WD	J3107026
2.0 Turbo GT 4WD	J3237005
2.0 Turbo GT 4WD	J3307006
2.0 Turbo GT 4WD	J3307011
2.0 Turbo GT 4WD	J3307015
2.0 Turbo GT 4WD	J3307015P
2.0 Turbo GT 4WD	J3317001
2.0 Turbo GT 4WD	J3407000
2.0 Turbo GT 4WD	J3507009
2.0 Turbo GT 4WD	J3607005
2.0 Turbo GT 4WD	J3607009
2.0 Turbo GT 4WD	J3607013
2.0 Turbo GT 4WD	J3617001
2.0 Turbo GT 4WD	J3617002
2.0 Turbo GT 4WD	J3937007
2.0 Turbo GT 4WD	N3507015
2.0 Turbo GT 4WD	N3607022
2.2 GX AWD	J3607005

IMPREZA Saloon (GD)

1.5	J15857
1.5	J3107022
1.5	J3237003
1.5	J3307006
1.5	J3317001
1.5	J3407000
1.5	J3507009
1.5	J3607015
1.5	J3617002
1.5	N3317010
1.5	N3505044
1.5	N3607023
1.5 AWD	J3617002
1.6	J3107019
1.6	J3107022
1.6	J3107025
1.6	J3237003
1.6	J3307006
1.6	J3317001
1.6	J3407000
1.6	J3607013
1.6	J3607015
1.6	J3617002
1.6	N3317010
1.6	N3505044
1.6 AWD	J3107019
1.6 AWD	J3107022
1.6 AWD	J3107025
1.6 AWD	J3237003
1.6 AWD	J3307006
1.6 AWD	J3317001
1.6 AWD	J3407000
1.6 AWD	J3507009
1.6 AWD	J3607012
1.6 AWD	J3607013
1.6 AWD	J3607015
1.6 AWD	J3617002
1.6 AWD	N3317010
1.6 AWD	N3607023
2.0	J15857
2.0	J3107021
2.0	J3307011
2.0	J3307016
2.0	J3317001
2.0	J3317005
2.0	J3607013
2.0	J3607015
2.0	J3617002
2.0	N3317010
2.0	N3317011
2.0	N3507015
2.0	N3607022
2.0	N3617005
2.0 All-wheel Drive	J15857
2.0 All-wheel Drive	J3107021
2.0 All-wheel Drive	J3307015
2.0 All-wheel Drive	J3307016
2.0 All-wheel Drive	J3317005
2.0 All-wheel Drive	J3617002
2.0 All-wheel Drive	N3317010
2.0 All-wheel Drive	N3317011
2.0 All-wheel Drive	N3507015
2.0 All-wheel Drive	N3607022
2.0 AWD	J15857
2.0 AWD	J3107021
2.0 AWD	J3307015
2.0 AWD	J3307016
2.0 AWD	J3317005
2.0 AWD	J3611049
2.0 AWD	N3317010
2.0 AWD	N3317011
2.0 AWD	N3507015
2.0 AWD	N3607022
2.0 R	J15857
2.0 R	J3107021
2.0 R	J3307011
2.0 R	J3307016
2.0 R	J3317001
2.0 R	J3317005
2.0 R	J3607015
2.0 R	N3317010
2.0 R	N3317011
2.0 R	N3507015
2.0 R	N3607022
2.0 R	N3617005
2.0 WRX STi	J15857
2.0 WRX STi	J3107021
2.0 WRX STi	J3307011
2.0 WRX STi	J3307015
2.0 WRX STi	J3307015P
2.0 WRX STi	J3307016
2.0 WRX STi	J3317005
2.0 WRX STi	J3611049
2.0 WRX STi	N3317010
2.0 WRX STi	N3507015
2.0 WRX STi	N3607022
2.0 WRX Turbo	J15857
2.0 WRX Turbo	J3107021
2.0 WRX Turbo	J3307015
2.0 WRX Turbo	J3307015P
2.0 WRX Turbo	J3307016
2.0 WRX Turbo	J3317005
2.0 WRX Turbo	J3607013
2.0 WRX Turbo	J3611049
2.0 WRX Turbo	N3317010
2.0 WRX Turbo	N3317011
2.0 WRX Turbo	N3507015
2.0 WRX Turbo	N3607022
2.2	J3607015
2.2	J3617002
2.5 All-wheel Drive	J3607015
2.5 AWD	J15857
2.5 AWD	J3107022
2.5 AWD	J3237003
2.5 AWD	J3307006
2.5 AWD	J3307011
2.5 AWD	J3317001
2.5 AWD	J3317005
2.5 AWD	J3407000
2.5 AWD	J3607013
2.5 AWD	J3607015
2.5 AWD	J3611049
2.5 AWD	J3617002
2.5 AWD	N3317010
2.5 AWD	N3505044
2.5 AWD	N3507015
2.5 WRX	J15857
2.5 WRX	J3107021
2.5 WRX	J3307015
2.5 WRX	J3307015P
2.5 WRX	J3307016
2.5 WRX	J3317005
2.5 WRX	J3611049
2.5 WRX	N3317010
2.5 WRX	N3317011
2.5 WRX	N3507015
2.5 WRX	N3607021
2.5 WRX	N3607022
2.5 WRX STi	J15857
2.5 WRX STi	J3107022
2.5 WRX STi	J3237003
2.5 WRX STi	J3307006
2.5 WRX STi	J3307015
2.5 WRX STi	J3317005
2.5 WRX STi	J3407000
2.5 WRX STi	J3611049
2.5 WRX STi	N3317010
2.5 WRX STi	N3505044
2.5 WRX STi	N3507015
2.5 WRX STi	N3607022

IMPREZA Saloon (GE, GV)

1.5	J3107022
1.5	J3237003
1.5	J3307006

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Applicazioni veicolari - Vehicles applications

1.5	J3307011
1.5	J3607015
1.5	N3407006
1.5	N3505044
1.5	N3607021
1.5	N3617004
1.5 All-wheel Drive	J3107022
1.5 All-wheel Drive	J3237003
1.5 All-wheel Drive	J3307006
1.5 All-wheel Drive	J3307011
1.5 All-wheel Drive	J3607015
1.5 All-wheel Drive	N3407006
1.5 All-wheel Drive	N3505044
1.5 All-wheel Drive	N3607021
1.5 All-wheel Drive	N3617004
2.0 AWD	J3307011
2.0 AWD	J3607015
2.0 AWD	N3317008
2.0 AWD	N3505044
2.0 AWD	N3617004
2.5 AWD	J3307015
2.5 AWD	J3307015P
2.5 AWD	J3607015
2.5 AWD	J3611049
2.5 AWD	N3317008
2.5 AWD	N3505044
2.5 AWD	N3607021
2.5 AWD	N3617004
2.5 WRX SE AWD	J3607015
2.5 WRX SE AWD	N3505044
2.5 WRX SE AWD	N3607021
2.5 WRX STI AWD	N3307018
2.5 WRX STI AWD	N3505044
2.5 WRX STI AWD	N3607021

IMPREZA Saloon (GJ_)	
1.6 AWD	N3317012
2.0 AWD	N3317012

JUSTY (KAD)	
1000	J3237012
1000	J3237013
1000	J3307002
1000	J3508008
1000 4WD	J3307002
1000 4WD	J3508008
1000 4WD	J3607007
1200	J3237012
1200	J3307002
1200	J3508008
1200	J3601001
1200	J3607007
1200 4WD	J3237012
1200 4WD	J3237013
1200 4WD	J3307002
1200 4WD	J3307009
1200 4WD	J3508008
1200 4WD	J3601001
1200 4WD	J3607007

JUSTY III (G3X)	
1.3	J18828
1.3	J3108038
1.3	J3308018
1.3	J3608025
1.3	N3238046
1.3	N3318012
1.3	N3508028
1.3 CDTi	J3308018
1.5	J18828
1.5	J3108038
1.5	J3308018
1.5	J3608025
1.5	N3238046
1.5	N3318012
1.5	N3508028

JUSTY IV	
1.0	J3108038
1.0	J3232099
1.0	J3236040
1.0	J3242063
1.0	J3306023
1.0	J3406005
1.0	J3608021
1.0	N3306029
1.0	N3306031
1.0	N3506023
1.0	N3606022
1.0 BiFuel	N3606022
1.3 AWD	J3232099
1.3 AWD	J3242063
1.3 AWD	J3608021
1.3 AWD	N3306029
1.3 AWD	N3306031
1.3 AWD	N3406009
1.3 AWD	N3606022

JUSTY Mk II (JMA, MS)	
1.3 4x4	J3238037
1.3 4x4	J3248032
1.3 4x4	J3308006
1.3 4x4	J3608019
1.3 4x4	N3407003
1.3 GX 4x4	J3108009
1.3 GX 4x4	J3238037
1.3 GX 4x4	J3248032
1.3 GX 4x4	J3308006
1.3 GX 4x4	J3506012
1.3 GX 4x4	J3608005
1.3 GX 4x4	J3608019
1.3 GX 4x4	N3407003

LEGACY (BC)	
1.6	J3607005
1800	J12548
1800	J3107013
1800	J3107017
1800	J3237003
1800	J3307005
1800	J3307006
1800	J3317001
1800	J3407000
1800	J3507009
1800	J3607005
1800	J3617001
1800 4WD	J12548
1800 4WD	J3107013
1800 4WD	J3237005
1800 4WD	J3307005
1800 4WD	J3307006
1800 4WD	J3317001
1800 4WD	J3507009
1800 4WD	J3607005
1800 4WD	J3617001
1800 4WD	N3507015
2.0	J12548
2.0	J3107013
2.0	J3107017
2.0	J3237003
2.0	J3307006
2.0	J3317001
2.0	J3407000
2.0	J3607005
2.0	J3617001
2.0	N3507015
2.0 GL	J12548
2.0 GL	J3107013
2.0 GL	J3107017
2.0 GL	J3237003
2.0 GL	J3307006
2.0 GL	J3317001
2.0 GL	J3407000
2.0 GL	J3607005
2.0 GL	J3617001
2.0 GL	N3507015
2000 4WD	J12548
2000 4WD	J3107013
2000 4WD	J3107017
2000 4WD	J3237003
2000 4WD	J3307006
2000 4WD	J3317001
2000 4WD	J3407000
2000 4WD	J3507009
2000 4WD	J3607005
2000 4WD	J3617001
2000 4WD	N3507015
2000 Turbo 4WD	J3107017
2000 Turbo 4WD	J3307011
2000 Turbo 4WD	J3317002
2000 Turbo 4WD	J3607005
2000 Turbo 4WD	J3607009
2000 Turbo 4WD	J3617001
2000 Turbo 4WD	N3507015
2200 4WD	J12548
2200 4WD	J3107017
2200 4WD	J3307006
2200 4WD	J3317001
2200 4WD	J3407000
2200 4WD	J3507009
2200 4WD	J3607005
2200 4WD	J3617001
2200 4WD	N3507015

LEGACY Estate (BC, BJF)	
1.6 GL	J3607005
1800	J12548
1800	J3107013
1800	J3107017
1800	J3237003
1800	J3307005
1800	J3307006
1800	J3317001
1800	J3407000
1800	J3507009
1800	J3607005
1800	J3617001
1800 4WD	J12548
1800 4WD	J3107013
1800 4WD	J3237005
1800 4WD	J3307005
1800 4WD	J3307006
1800 4WD	J3317001
1800 4WD	J3507009
1800 4WD	J3607005
1800 4WD	J3617001
1800 4WD	N3507015
2.2	J3607005
2.2	J3617001
2000	J12548
2000	J3107013
2000	J3107017
2000	J3237005
2000	J3307006
2000	J3317001
2000	J3407000
2000	J3507009
2000	J3607005
2000	J3617001
2000	N3507015
2000 4WD	J12548
2000 4WD	J3107013
2000 4WD	J3107017
2000 4WD	J3237005
2000 4WD	J3307006
2000 4WD	J3317001
2000 4WD	J3407000
2000 4WD	J3507009
2000 4WD	J3607005

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Applicazioni veicolari - Vehicles applications

2000 4WD	J3617001
2000 4WD	N3507015
2000 Turbo Super 4WD	J3107017
2000 Turbo Super 4WD	J3307011
2000 Turbo Super 4WD	J3317002
2000 Turbo Super 4WD	J3407000
2000 Turbo Super 4WD	J3607005
2000 Turbo Super 4WD	J3607009
2000 Turbo Super 4WD	J3617001
2000 Turbo Super 4WD	N3507015
2200 Super 4WD	J12548
2200 Super 4WD	J3107017
2200 Super 4WD	J3307006
2200 Super 4WD	J3307011
2200 Super 4WD	J3317001
2200 Super 4WD	J3407000
2200 Super 4WD	J3507009
2200 Super 4WD	J3607005
2200 Super 4WD	J3617001
2200 Super 4WD	N3507015

LEGACY IV (BL)

2.0	J3307011
2.0	J3317005
2.0	J3607013
2.0	J3607015
2.0	J3607019
2.0	J3617002
2.0	N3307019
2.0	N3317007
2.0	N3507015
2.0	N3617004
2.0 2WD	J3607015
2.0 D	J3307015
2.0 D	J3307015P
2.0 D	J3607015
2.0 D	J3607019
2.0 D	N3317007
2.0 D	N3507015
2.0 D	N3617004
2.0 GT AWD	J3607015
2.0 R	J3307011
2.0 R	J3317005
2.0 R	J3607015
2.0 R	N3317007
2.0 R	N3507015
2.0 R	N3617004
2.5	J3307011
2.5	J3307015
2.5	J3307015P
2.5	J3607015
2.5	J3607019
2.5	N3317007
2.5	N3317008
2.5	N3507015
2.5	N3617004
2.5 i	J3307011
2.5 i	J3607015
2.5 i	N3317007
2.5 i	N3317008
2.5 i	N3507015
2.5 i	N3617004
3.0 R	J3307015
3.0 R	J3307015P
3.0 R	J3317005
3.0 R	J3607019
3.0 R	J3617002
3.0 R	N3307019
3.0 R	N3317007
3.0 R	N3507015
3.0 R	N3617004

LEGACY IV Estate (BP)

2.0	J3307011
2.0	J3317005
2.0	J3607013
2.0	J3607015
2.0	J3607019
2.0	J3617002
2.0	N3307019
2.0	N3317007
2.0	N3507015
2.0	N3617004
2.0 D	J3307015
2.0 D	J3307015P
2.0 D	J3607015
2.0 D	N3317007
2.0 D	N3507015
2.0 D	N3617004
2.0 R	J3307011
2.0 R	J3307015
2.5	J3307015
2.5	J3307015P
2.5	J3607015
2.5	J3607019
2.5	N3317007
2.5	N3317008
2.5	N3507015
2.5	N3617004
2.5 i	J3307011
2.5 i	J3607015
2.5 i	N3317007
2.5 i	N3317008
2.5 i	N3507015
2.5 i	N3617004
3.0 R	J3317005
3.0 R	J3607015
3.0 R	J3607019
3.0 R	J3617002
3.0 R	N3307019
3.0 R	N3507015
3.0 R	N3617004

LEGACY Mk II (BD)

1.8 AWD	J3307006
1.8 AWD	J3317001
1.8 AWD	J3607005
1.8 AWD	J3607012
1.8 AWD	J3617001
2.0 i	J3107013
2.0 i	J3107017
2.0 i	J3237003
2.0 i	J3307006
2.0 i	J3317001
2.0 i	J3407000
2.0 i	J3507009
2.0 i	J3607005
2.0 i	J3607012
2.0 i	J3617001
2.0 i	N3507015
2.0 i 4WD	J3107013
2.0 i 4WD	J3107017
2.0 i 4WD	J3107019
2.0 i 4WD	J3237003
2.0 i 4WD	J3307006
2.0 i 4WD	J3317001
2.0 i 4WD	J3507009
2.0 i 4WD	J3607005
2.0 i 4WD	J3607012
2.0 i 4WD	J3617001
2.0 i 4WD	N3507015
2.2	J3107013
2.2	J3107017
2.2	J3307006
2.2	J3317001
2.2	J3407000
2.2	J3607005
2.0	J3607015
2.0	J3607019
2.0	J3617002
2.0	N3307019
2.0	N3317007
2.0	N3507015
2.0	N3617004
2.0 D	J3307015
2.0 D	J3307015P
2.0 D	J3607015
2.0 D	N3317007
2.0 D	N3507015
2.0 D	N3617004
2.0 R	J3307011
2.0 R	J3317005
2.0 R	J3607015
2.0 R	N3317007
2.0 R	N3507015
2.0 R	N3617004
2.5	J3307011
2.5	J3307015
2.5	J3307015P
2.5	J3607015
2.5	J3607019
2.5	N3317007
2.5	N3317008
2.5	N3507015
2.5	N3617004
2.5 i	J3307011
2.5 i	J3607015
2.5 i	N3317007
2.5 i	N3317008
2.5 i	N3507015
2.5 i	N3617004
3.0 R	J3317005
3.0 R	J3607015
3.0 R	J3607019
3.0 R	J3617002
3.0 R	N3307019
3.0 R	N3507015
3.0 R	N3617004

LEGACY Mk II Estate (BG)

2.0 i	J3107013
2.0 i	J3107017
2.0 i	J3237003
2.0 i	J3307006
2.0 i	J3317001
2.0 i	J3407000
2.0 i	J3507009
2.0 i	J3607005
2.0 i	J3607012
2.0 i	J3607013
2.0 i	J3617001
2.0 i	N3507015
2.0 i 4WD	J3107013
2.0 i 4WD	J3107017
2.0 i 4WD	J3237005
2.0 i 4WD	J3307006
2.0 i 4WD	J3317001
2.0 i 4WD	J3407000
2.0 i 4WD	J3507009
2.0 i 4WD	J3607005
2.0 i 4WD	J3607012
2.0 i 4WD	J3617001
2.0 i 4WD	N3507015
2.2 i 4WD	J3107013
2.2 i 4WD	J3107017
2.2 i 4WD	J3237005
2.2 i 4WD	J3307006
2.2 i 4WD	J3317001
2.2 i 4WD	J3407000
2.2 i 4WD	J3507009
2.2 i 4WD	J3607005
2.2 i 4WD	J3607012
2.2 i 4WD	J3617001
2.2 i 4WD	N3507015
2.5 i 4WD	J3107017
2.5 i 4WD	J3107019
2.5 i 4WD	J3107021
2.5 i 4WD	J3107026
2.5 i 4WD	J3237003
2.5 i 4WD	J3307006
2.5 i 4WD	J3307011
2.5 i 4WD	J3317001
2.5 i 4WD	J3317002
2.5 i 4WD	J3407000
2.5 i 4WD	J3607005
2.5 i 4WD	J3607009
2.5 i 4WD	J3607013
2.5 i 4WD	J3617001
2.5 i 4WD	N3507015

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Applicazioni veicolari - Vehicles applications

2.5 i 4WD	N3507015

LEGACY Mk III (BE)

2.0	J3107021
2.0	J3107022
2.0	J3107025
2.0	J3307006
2.0	J3307011
2.0	J3317001
2.0	J3317006
2.0	J3607005
2.0	J3607012
2.0	J3607013
2.0	J3617001
2.0	J3617002
2.0	N3507013
2.0	N3507015
2.0 AWD	J3617002
2.0 RSK AWD	J3617002
2.5	J3107017
2.5	J3107021
2.5	J3107026
2.5	J3307011
2.5	J3317001
2.5	J3317006
2.5	J3607005
2.5	J3607013
2.5	J3617001
2.5	J3617002
2.5	N3507013
2.5	N3507015
3.0 H6 AWD	J3617002

LEGACY Mk III Estate (BH)

2.0	J3107021
2.0	J3107022
2.0	J3107025
2.0	J3307006
2.0	J3307011
2.0	J3317001
2.0	J3317006
2.0	J3607005
2.0	J3607012
2.0	J3607013
2.0	J3617001
2.0	J3617002
2.0	N3507013
2.0	N3507015
2.0 AWD	J3107021
2.0 AWD	J3107026
2.0 AWD	J3307006
2.0 AWD	J3317006
2.0 AWD	J3617002
2.0 AWD	N3507013
2.0 AWD	N3507015
2.0 RSK AWD	J3617002
2.5	J3107017
2.5	J3107021
2.5	J3107026
2.5	J3307011
2.5	J3317001
2.5	J3317006
2.5	J3607005
2.5	J3607013
2.5	J3617001
2.5	J3617002
2.5	N3507013
2.5	N3507015
3.0 H6 AWD	J3307015
3.0 H6 AWD	J3307015P
3.0 H6 AWD	J3317006
3.0 H6 AWD	J3617002
3.0 H6 AWD	N3507015

LEGACY OUTBACK (BG)

2.5	J3107017
2.5	J3107021
2.5	J3307011
2.5	J3317001
2.5	J3317002
2.5	J3407000
2.5	J3607005
2.5	J3607009
2.5	J3607013
2.5	J3617001
2.5	N3507015

LEGACY V (BM)

2.0 D	J3307015
2.0 D	J3307015P
2.0 D	J3607015
2.0 D	N3317008
2.0 D	N3505047
2.0 D	N3507015
2.0 D	N3617004
2.0 i	J3307011
2.0 i	J3607015
2.0 i	N3317008
2.0 i	N3505047
2.0 i	N3507015
2.0 i	N3617004
2.0 i AWD	N3505047
2.0 i LPG AWD	J3307011
2.0 i LPG AWD	J3607015
2.0 i LPG AWD	N3317008
2.0 i LPG AWD	N3505047
2.0 i LPG AWD	N3507015
2.0 i LPG AWD	N3617004
2.5 GT	N3307019
2.5 GT	N3312088
2.5 GT	N3505047
2.5 GT	N3507015
2.5 GT	N3617004
2.5 GT	N3617006
2.5 i	J3307011
2.5 i	J3307015
2.5 i	J3307015P
2.5 i	J3607015
2.5 i	N3317008
2.5 i	N3505047
2.5 i	N3507015
2.5 i	N3607023
2.5 i	N3617004
2.5 i AWD	J3307011
2.5 i AWD	J3607015
2.5 i AWD	N3317008
2.5 i AWD	N3505047
2.5 i AWD	N3617004
3.6 AWD	J3607019
3.6 AWD	N3307019
3.6 AWD	N3317008

LEGACY V Estate (BR)

2.0 AWD	J3607015
2.0 D	J3307015
2.0 D	J3307015P
2.0 D	J3607015
2.0 D	N3317008
2.0 D	N3505047
2.0 D	N3507015
2.0 D	N3617004
2.0 i	J3307011
2.0 i	J3607015
2.0 i	N3317008
2.0 i	N3505047
2.0 i	N3507015
2.0 i	N3617004
2.0 i AWD	J3307011
2.0 i AWD	N3317008
2.0 i AWD	N3505047
2.0 i AWD	N3507015
2.0 i LPG AWD	J3307011
2.0 i LPG AWD	J3607015
2.0 i LPG AWD	N3317008
2.0 i LPG AWD	N3505047
2.0 i LPG AWD	N3507015
2.0 i LPG AWD	N3617004
2.5 GT	N3307019
2.5 GT	N3312088
2.5 GT	N3505047
2.5 GT	N3507015
2.5 GT	N3617004
2.5 GT	N3617006
2.5 GT AWD	J3607015
2.5 i	J3307011
2.5 i	J3307015
2.5 i	J3307015P
2.5 i	J3607015
2.5 i	N3317008
2.5 i	N3505047
2.5 i	N3507015
2.5 i	N3607023
2.5 i	N3617004
2.5 i AWD	J3307011
2.5 i AWD	J3307015
2.5 i AWD	J3307015P
2.5 i AWD	J3607015
2.5 i AWD	N3317008
2.5 i AWD	N3505044
2.5 i AWD	N3505047
2.5 i AWD	N3507015
2.5 i AWD	N3607023
2.5 i AWD	N3617004

LEGACY VI (BN, BS)

2.5 i AWD	N3617008
3.6 i AWD	N3617008

LEONE (AB)

1300	J3237011

LEONE Estate

1300	J3237011

LEVORG

1.6 AWD	N3317014
1.6 AWD	N3617008
2.0 AWD	N3617008

L-SERIE Mk II

1.6	J15857
1.6	J3237011
1.8	J15857
1.8	J3237011
1.8 GL	J15857
1.8 GL	J3237011
1.8 Turbo AWD	J3237011
1300	J15857
1300	J3237011
1600	J3237011
1800 4WD	J15857
1800 4WD	J3237011
1800 4WD CAT	J3237011
1800 Turbo 4WD	J15857

L-SERIE Mk II Estate

1600	J15857
1600 4WD	J15857
1800 4WD	J15857
1800 4WD	J3237011
1800 Super 4WD	J15857
1800 Super 4WD	J3237011
1800 Super 4WD CAT	J15857
1800 Super 4WD CAT	J3237011
1800 Super Turbo 4WD	J15857

OUTBACK (BE, BH)

2.5	J3107021

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Applicazioni veicolari - Vehicles applications

2.5	J3307011
2.5	J3307015
2.5	J3307015P
2.5	J3317006
2.5	J3607013
2.5	J3617002
2.5	N3507015
3.0 H6	J3307015
3.0 H6	J3307015P
3.0 H6	J3317006
3.0 H6	J3607013
3.0 H6	J3617002
3.0 H6	N3507015

OUTBACK (BL, BP)

2.0	J3307011
2.0	J3607015
2.0	J3607019
2.0	J3617002
2.0	N3317007
2.0	N3617004
2.0 D	J3307015
2.0 D	J3307015P
2.0 D	J3607015
2.0 D	J3607019
2.0 D	J3617002
2.0 D	N3317007
2.0 D	N3507015
2.0 D	N3617004
2.5	J3107021
2.5	J3307015
2.5	J3307015P
2.5	J3317005
2.5	J3607013
2.5	J3607015
2.5	J3607019
2.5	J3617002
2.5	N3317007
2.5	N3507015
2.5	N3617004
2.5 BiFuel AWD	J3607015
2.5 BiFuel AWD	N3317007
3.0	J3307015
3.0	J3307015P
3.0	J3307016
3.0	J3317005
3.0	J3317006
3.0	J3607015
3.0	J3607019
3.0	J3617002
3.0	N3317007
3.0	N3507015
3.0	N3617004

OUTBACK (BR)

2.0 D	J3307015
2.0 D	J3307015P
2.0 D	J3607015
2.0 D	J3607019
2.0 D	N3317008
2.0 D	N3505047
2.0 D	N3507015
2.0 D	N3617004
2.5 BiFuel AWD	J3607015
2.5 i	J3307015
2.5 i	J3307015P
2.5 i	J3607015
2.5 i	N3317008
2.5 i	N3505047
2.5 i	N3507015
2.5 i	N3617004
2.5 i	N3617006
2.5 i AWD	J3307011
2.5 i AWD	J3307015
2.5 i AWD	J3307015P
2.5 i AWD	J3607015
2.5 i AWD	N3317008
2.5 i AWD	N3505044
2.5 i AWD	N3505047
2.5 i AWD	N3507015
2.5 i AWD	N3607023
2.5 i AWD	N3617004
3.6	J3607019
3.6	N3307019
3.6	N3505047
3.6	N3507015
3.6 R	J3607015
3.6 R	J3607019
3.6 R	N3307019
3.6 R	N3317008
3.6 R	N3505047
3.6 R	N3507015
3.6 R	N3617004
3.6 R	N3617006

OUTBACK (BS)

2.0 D AWD	J3607019
2.0 D AWD	N3317014
2.0 D AWD	N3617008
2.0 DIT AWD	N3307018
2.0 DIT AWD	N3617008
2.5 AWD	J3607019
2.5 AWD	N3317014
2.5 AWD	N3617008
3.6 AWD	N3617008

REX Mk II

700	J3237013
700	J3307002
700	J3507008

REX Mk III

0.5	J3507008
0.5 4WD	J3507008
0.5 Kompressor	J3507008
0.7 Kompressor 4WD	J3507008
0.8	J3507008

SUMO Bus (E10, E12)

1.0	J3307002
1.0 4WD	J3107030
1.0 4WD	J3307002
1.0 4WD	J3601001
1.2	J3107030
1.2	J3307002
1.2 4WD	J3107030
1.2 4WD	J3307002
1.2 4WD	J3601001
1.2 i	J3107030
1.2 i	J3307002
1.2 i 4WD	J3107030
1.2 i 4WD	J3307002
1.2 i 4WD	J3601001

SUMO Van

1.0 4WD	J3307002
1.2 4WD	J3107030
1.2 4WD	J3307002
1.2 4WD	J3601001

SVX (CX)

3.3 AWD	J3601037
3.3 i 24V 4WD	J3107017
3.3 i 24V 4WD	J3601037
3.3 i 24V 4WD	J3607005
3.3 i 24V 4WD	J3617001

TREZIA

1.3	J3602120
1.3	J3612034
1.3	N3302169
1.3	N3312062
1.3	N3502093
1.3	N3602133
1.4 D	J3602120
1.4 D	J3612034
1.4 D	N3302169
1.4 D	N3312062
1.4 D	N3502093
1.4 D	N3602133

TRIBECA (B9)

3.0	J3607019
3.0	N3307018
3.0	N3617006
3.6	J3607019
3.6	N3307018
3.6	N3617006

VIVIO

0.7	J3237013
0.7	J3307014
660 4WD	J3237013
660 4WD	J3307014
660 4WD	J3507008
660 4WD	J3607011

WRX Saloon (GJ)

2.5 WRX STi AWD	J3307016
2.5 WRX STi AWD	J3611049
2.5 WRX STi AWD	N3317011
2.5 WRX STi AWD	N3607021

XT Coupe (XT)

Turbo 4WD	J15857

XV (_GP_)

1.6 BiFuel AWD	N3317012
1.6 i	J3307015
1.6 i	J3307015P
1.6 i	J3607015
1.6 i	N3317012
1.6 i	N3507014
1.6 i	N3617004
2.0 D	J3307015
2.0 D	J3307015P
2.0 D	N3317012
2.0 D	N3507014
2.0 D	N3617004
2.0 Hybrid	J3307015
2.0 Hybrid	J3607015
2.0 Hybrid	N3317012
2.0 Hybrid	N3507014
2.0 i	J3307011
2.0 i	J3307015
2.0 i	J3307015P
2.0 i	J3607015
2.0 i	N3317012
2.0 i	N3507014
2.0 i	N3617004

XV (GT)

1.6 i AWD	N3317012
1.6 i AWD	N3617008
2.0 AWD	J3607015
2.0 i AWD	J3307015
2.0 i AWD	J3607015
2.0 i AWD	N3317012
2.0 i AWD	N3507014
2.0 i AWD	N3617008

SUZUKI

ALTO (SS80)

0.8	J3308001
0.8	J3604004

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Applicazioni veicolari - Vehicles applications

ALTO III (EC)	
0.8	J3108012
0.8	J3238013
0.8	J3308001
0.8	J3508008
0.8	J3604004

ALTO Mk II (EC)	
0.8	J3108012
0.8	J3238010
0.8	J3238013
0.8	J3308001
0.8	J3508008
0.8	J3604004

ALTO Mk III (EF)	
0.8	J3108012
0.8	J3238010
0.8	J3238038
0.8	J3248033
0.8	J3408011
0.8	J3508007
0.8	N3238048
1.0	J3108012
1.0	J3238010
1.0	J3238038
1.0	J3248033
1.0	J3308006
1.0	J3408011
1.0	J3508007
1.0	J3508018
1.0	J3608005
1.0	N3238048

ALTO Mk IV (FF)	
1.1	J3238043
1.1	J3308012
1.1	J3508025
1.1	J3608021
1.1	N3408012
1.1	N3408025
1.1	N3608032

ALTO V (HA12, HA23)	
1.0	J3108012
1.0	J3238038
1.0	J3248033
1.0	J3308006
1.0	J3408011
1.0	J3508007
1.0	J3508018
1.0	J3608005
1.0	N3238048
1.3	J3308010
1.3	J3608016
1.3	J3608020
1.6	J3308010
1.6	J3608016
1.6	J3608020

ALTO VII (GF)	
1.0	J3608021
1.0	N3238051
1.0	N3301097
1.0	N3401031
1.0	N3508031

BALENO (EG)	
1.3	J15887
1.3	J15897
1.3	J15898
1.3	J15908
1.3	J18757
1.3	J3108023
1.3	J3238037
1.3	J3248032
1.3	J3308010
1.3	J3408007
1.3	J3506012
1.3	J3608016
1.3	J3608020
1.3	J3616001
1.3 i 16V	J15887
1.3 i 16V	J15897
1.3 i 16V	J15898
1.3 i 16V	J15908
1.3 i 16V	J18757
1.3 i 16V	J3108023
1.3 i 16V	J3238037
1.3 i 16V	J3248032
1.3 i 16V	J3308010
1.3 i 16V	J3408007
1.3 i 16V	J3506012
1.3 i 16V	J3608016
1.3 i 16V	J3608020
1.3 i 16V	J3616001
1.5	J3608016
1.6 i 16V	J15887
1.6 i 16V	J15897
1.6 i 16V	J15898
1.6 i 16V	J15908
1.6 i 16V	J18757
1.6 i 16V	J3108023
1.6 i 16V	J3238037
1.6 i 16V	J3248032
1.6 i 16V	J3308010
1.6 i 16V	J3408007
1.6 i 16V	J3506012
1.6 i 16V	J3608016
1.6 i 16V	J3608020
1.6 i 16V	J3616001
1.6 i 16V 4x4	J15887
1.6 i 16V 4x4	J15897
1.6 i 16V 4x4	J15898
1.6 i 16V 4x4	J15908
1.6 i 16V 4x4	J18757
1.6 i 16V 4x4	J3108023
1.6 i 16V 4x4	J3238037
1.6 i 16V 4x4	J3248032
1.6 i 16V 4x4	J3308010
1.6 i 16V 4x4	J3408007
1.6 i 16V 4x4	J3506012
1.6 i 16V 4x4	J3608016
1.6 i 16V 4x4	J3608020
1.6 i 16V 4x4	J3616001
1.8 GTX	J15887
1.8 GTX	J15897
1.8 GTX	J15898
1.8 GTX	J15908
1.8 GTX	J18757
1.8 GTX	J3108026
1.8 GTX	J3308011
1.8 GTX	J3318001
1.8 GTX	J3506012
1.8 GTX	J3608016
1.8 GTX	J3608020
1.8 GTX	J3616001
1.9 TD	J15887
1.9 TD	J15897
1.9 TD	J15898
1.9 TD	J15908
1.9 TD	J18757
1.9 TD	J3108023
1.9 TD	J3308011
1.9 TD	J3318001
1.9 TD	J3506012
1.9 TD	J3608020
1.9 TD	J3616001

BALENO (FW, EW)	
1.0	N3308033
1.0	N3606022
1.0	N3618002
1.2	N3308033
1.2	N3606022
1.2	N3618002
1.2 Hybrid	N3308033
1.2 Hybrid	N3606022
1.2 Hybrid	N3618002
1.4	N3606022

BALENO Estate (EG)	
1.3 16V	J15887
1.3 16V	J15897
1.3 16V	J15898
1.3 16V	J15908
1.3 16V	J18757
1.3 16V	J3108023
1.3 16V	J3238037
1.3 16V	J3248032
1.3 16V	J3308010
1.3 16V	J3408007
1.3 16V	J3506012
1.3 16V	J3608016
1.3 16V	J3608020
1.3 16V	J3616001
1.6 i 16V	J15887
1.6 i 16V	J15897
1.6 i 16V	J15898
1.6 i 16V	J15908
1.6 i 16V	J18757
1.6 i 16V	J3108023
1.6 i 16V	J3238037
1.6 i 16V	J3248032
1.6 i 16V	J3308010
1.6 i 16V	J3408007
1.6 i 16V	J3506012
1.6 i 16V	J3608016
1.6 i 16V	J3608020
1.6 i 16V	J3616001
1.6 i 16V 4x4	J15887
1.6 i 16V 4x4	J15897
1.6 i 16V 4x4	J15898
1.6 i 16V 4x4	J15908
1.6 i 16V 4x4	J18757
1.6 i 16V 4x4	J3108023
1.6 i 16V 4x4	J3238037
1.6 i 16V 4x4	J3248032
1.6 i 16V 4x4	J3308010
1.6 i 16V 4x4	J3408007
1.6 i 16V 4x4	J3506012
1.6 i 16V 4x4	J3608016
1.6 i 16V 4x4	J3608020
1.6 i 16V 4x4	J3616001
1.8 i 16V	J15887
1.8 i 16V	J15897
1.8 i 16V	J15898
1.8 i 16V	J15908
1.8 i 16V	J18757
1.8 i 16V	J3108023
1.8 i 16V	J3108026
1.8 i 16V	J3308011
1.8 i 16V	J3318001
1.8 i 16V	J3506012
1.8 i 16V	J3608016
1.8 i 16V	J3608020
1.8 i 16V	J3616001
1.9 TD	J15887
1.9 TD	J15897
1.9 TD	J15898
1.9 TD	J15908
1.9 TD	J18757
1.9 TD	J3108023
1.9 TD	J3308011
1.9 TD	J3318001
1.9 TD	J3506012
1.9 TD	J3608016
1.9 TD	J3608020

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Applicazioni veicolari - Vehicles applications

1.9 TD	J3616001

BALENO Hatchback (EG)	
1.3	J15887
1.3	J15897
1.3	J15898
1.3	J15908
1.3	J18757
1.3	J3108023
1.3	J3238037
1.3	J3248032
1.3	J3308010
1.3	J3408007
1.3	J3506012
1.3	J3608016
1.3	J3608020
1.3	J3616001
1.3 i 16V	J15887
1.3 i 16V	J15897
1.3 i 16V	J15898
1.3 i 16V	J15908
1.3 i 16V	J18757
1.3 i 16V	J3108023
1.3 i 16V	J3238037
1.3 i 16V	J3248032
1.3 i 16V	J3308010
1.3 i 16V	J3408007
1.3 i 16V	J3506012
1.3 i 16V	J3608016
1.3 i 16V	J3608020
1.3 i 16V	J3616001
1.6 i 16V	J15887
1.6 i 16V	J15897
1.6 i 16V	J15898
1.6 i 16V	J15908
1.6 i 16V	J18757
1.6 i 16V	J3108023
1.6 i 16V	J3238037
1.6 i 16V	J3248032
1.6 i 16V	J3308010
1.6 i 16V	J3408007
1.6 i 16V	J3506012
1.6 i 16V	J3608016
1.6 i 16V	J3608020
1.6 i 16V	J3616001
1.6 i 16V 4x4	J15887
1.6 i 16V 4x4	J15897
1.6 i 16V 4x4	J15898
1.6 i 16V 4x4	J15908
1.6 i 16V 4x4	J18757
1.6 i 16V 4x4	J3108023
1.6 i 16V 4x4	J3238037
1.6 i 16V 4x4	J3248032
1.6 i 16V 4x4	J3308010
1.6 i 16V 4x4	J3408007
1.6 i 16V 4x4	J3506012
1.6 i 16V 4x4	J3608016
1.6 i 16V 4x4	J3608020
1.6 i 16V 4x4	J3616001
1.8 GTX	J15887
1.8 GTX	J15897
1.8 GTX	J15898
1.8 GTX	J15908
1.8 GTX	J18757
1.8 GTX	J3108023
1.8 GTX	J3108026
1.8 GTX	J3308011
1.8 GTX	J3318001
1.8 GTX	J3506012
1.8 GTX	J3608016
1.8 GTX	J3608020
1.8 GTX	J3616001
1.9 TD	J15887
1.9 TD	J15897
1.9 TD	J15898
1.9 TD	J15908
1.9 TD	J18757
1.9 TD	J3108023
1.9 TD	J3308011
1.9 TD	J3318001
1.9 TD	J3506012
1.9 TD	J3608020
1.9 TD	J3616001

CAPPUCCINO (EE)	
0.7	J3308006
0.7	J3508024
0.7	J3608005
0.7	J3608015

CARA	
0.7	J3608015

CARRY Bus	
1.3	J3608021
1.3	N3238050
1.3	N3248048
1.3	N3308024

CARRY Bus (0S)	
0.8	J3108012
0.8	J3238029
0.8	J3248017
0.8	J3248018

CARRY Platform/Chassis	
1.0	J3308001

CARRY Platform/Chassis (0S)	
0.8	J3108012
0.8	J3238029
0.8	J3248017
0.8	J3248018

CARRY Platform/Chassis (FD, DA5_T, DA6_T)	
1.3	J3608021
1.3	N3308024
1.3 4x4	J3608021

CARRY Van	
1.0	J3308001

CARRY Van (0S)	
0.8	J3508001
0.8	J3604004

CARRY Van (FD)	
1.3 16 V	J3504020
1.3 16 V	J3608021
1.3 16 V	N3238050
1.3 16 V	N3248048
1.3 16 V	N3308024

CELERIO (LF)	
1.0	J3308012
1.0	J3608021
1.0	N3608032

ESCUDO Hatchback	
1.3	J3238037
1.3	J3248032
1.3	J3308011
1.3	J3408007
1.3	J3506012
1.3	J3608024
1.3	J3928029
1.3	J3938029
1.4 DDiS	J3238037
1.4 DDiS	J3248032
1.4 DDiS	J3308011
1.4 DDiS	J3408007
1.4 DDiS	J3506012
1.4 DDiS	J3608024
1.4 DDiS	J3928029
1.4 DDiS	J3938029
1.6	J3238037
1.6	J3248032
1.6	J3308011
1.6	J3408007
1.6	J3506012
1.6	J3608024
1.6	J3928029
1.6	J3938029
1.6 4WD	J3238037
1.6 4WD	J3248032
1.6 4WD	J3308011
1.6 4WD	J3408007
1.6 4WD	J3506012
1.6 4WD	J3608024
1.6 4WD	J3928029
1.6 4WD	J3938029
1.6 i	J3238037
1.6 i	J3248032
1.6 i	J3308011
1.6 i	J3408007
1.6 i	J3506012
1.6 i	J3608024
1.6 i	J3928029
1.6 i	J3938029
2.3	J3928029
2.3	J3938029

GRAND VITARA I (FT, HT)	
1.6	J15917
1.6	J15928
1.6	J18777
1.6	J18788
1.6	J3108021
1.6	J3108033
1.6	J3308009
1.6	J3308016
1.6	J3308016HC
1.6	J3308019
1.6	J3508024
1.6	J3608009
1.6	J3608017
1.6	N3238047
1.6	N3248047
1.6	N3408020
1.6	N3408022
1.6 4x4	J15917
1.6 4x4	J15928
1.6 4x4	J18777
1.6 4x4	J18788
1.6 4x4	J3108021
1.6 4x4	J3108033
1.6 4x4	J3308009
1.6 4x4	J3308019
1.6 4x4	J3608009
1.6 4x4	J3608017
1.6 4x4	N3238047
1.6 4x4	N3248047
1.6 4x4	N3408020
1.6 All-wheel Drive	J15917
1.6 All-wheel Drive	J15928
1.6 All-wheel Drive	J18777
1.6 All-wheel Drive	J18788
1.6 All-wheel Drive	J3108021
1.6 All-wheel Drive	J3108033
1.6 All-wheel Drive	J3308009
1.6 All-wheel Drive	J3308019
1.6 All-wheel Drive	J3608009
1.6 All-wheel Drive	J3608017
1.6 All-wheel Drive	N3238047
1.6 All-wheel Drive	N3248047
1.6 All-wheel Drive	N3408020
2.0	J15917
2.0	J15928

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Applicazioni veicolari - Vehicles applications

2.0	J18777
2.0	J18788
2.0	J3308016
2.0	J3308016HC
2.0	J3308019
2.0	J3508024
2.0	J3608009
2.0	J3608017
2.0	J3608029
2.0	N3108053
2.0	N3238047
2.0	N3248047
2.0	N3408020
2.0	N3408022
2.0 4x4	J15917
2.0 4x4	J15928
2.0 4x4	J18777
2.0 4x4	J18788
2.0 4x4	J3608009
2.0 4x4	J3608017
2.0 4x4	N3108053
2.0 4x4	N3238047
2.0 4x4	N3248047
2.0 4x4	N3408020
2.0 4x4	N3408022
2.0 All-wheel Drive	J15917
2.0 All-wheel Drive	J15928
2.0 All-wheel Drive	J18777
2.0 All-wheel Drive	J18788
2.0 All-wheel Drive	J3608009
2.0 All-wheel Drive	J3608017
2.0 All-wheel Drive	N3108053
2.0 All-wheel Drive	N3238047
2.0 All-wheel Drive	N3248047
2.0 All-wheel Drive	N3408020
2.0 All-wheel Drive	N3408022
2.0 HDI 110	J15917
2.0 HDI 110	J15928
2.0 HDI 110	J18777
2.0 HDI 110	J18788
2.0 HDI 110	J3108037
2.0 HDI 110	J3308016
2.0 HDI 110	J3308016HC
2.0 HDI 110	J3508024
2.0 HDI 110	J3608017
2.0 HDI 110	N3108053
2.0 HDI 110	N3238047
2.0 HDI 110	N3248047
2.0 HDI 110	N3408014
2.0 HDI 110 16V	J15917
2.0 HDI 110 16V	J15928
2.0 HDI 110 16V	J18777
2.0 HDI 110 16V	J18788
2.0 HDI 110 16V	J3108037
2.0 HDI 110 16V	J3308016
2.0 HDI 110 16V	J3308016HC
2.0 HDI 110 16V	J3508024
2.0 HDI 110 16V	J3608017
2.0 HDI 110 16V	J3608027
2.0 HDI 110 16V	N3108053
2.0 HDI 110 16V	N3238047
2.0 HDI 110 16V	N3248047
2.0 HDI 110 16V	N3408014
2.0 HDI 110 16V	N3508030
2.0 TD All-wheel Drive	J15917
2.0 TD All-wheel Drive	J15928
2.0 TD All-wheel Drive	J18777
2.0 TD All-wheel Drive	J18788
2.0 TD All-wheel Drive	J3108037
2.0 TD All-wheel Drive	J3608009
2.0 TD All-wheel Drive	J3608017
2.0 TD All-wheel Drive	N3238047
2.0 TD All-wheel Drive	N3248047
2.0 TD All-wheel Drive	N3408020
2.0 TD Intercooler	J15917
2.0 TD Intercooler	J15928
2.0 TD Intercooler	J18777
2.0 TD Intercooler	J18788
2.0 TD Intercooler	J3108037
2.0 TD Intercooler	J3308016
2.0 TD Intercooler	J3308016HC
2.0 TD Intercooler	J3508024
2.0 TD Intercooler	J3608009
2.0 TD Intercooler	J3608017
2.0 TD Intercooler	N3108053
2.0 TD Intercooler	N3238047
2.0 TD Intercooler	N3248047
2.0 TD Intercooler	N3408020
2.5 V6 24V	J15917
2.5 V6 24V	J15928
2.5 V6 24V	J18777
2.5 V6 24V	J18788
2.5 V6 24V	J3108037
2.5 V6 24V	J3308016
2.5 V6 24V	J3308016HC
2.5 V6 24V	J3508024
2.5 V6 24V	J3608017
2.5 V6 24V	N3108053
2.5 V6 24V	N3238047
2.5 V6 24V	N3248047
2.5 V6 24V	N3408020
2.7	J15917
2.7	J15928
2.7	J18777
2.7	J18788
2.7	J3108037
2.7	J3608017
2.7	J3608029
2.7	N3238047
2.7	N3248047
2.7	N3408014
2.7	N3408022
2.7 XL-7	J15917
2.7 XL-7	J15928
2.7 XL-7	J18777
2.7 XL-7	J18788
2.7 XL-7	J3108037
2.7 XL-7	J3308016
2.7 XL-7	J3308016HC
2.7 XL-7	J3508024
2.7 XL-7	J3608017
2.7 XL-7	J3608029
2.7 XL-7	N3238047
2.7 XL-7	N3248047
2.7 XL-7	N3408014
2.7 XL-7	N3408022
2.7 XL-7	N3508030

GRAND VITARA I Open Off-Road Vehicle (GT)

1.6 4x4	J18777
1.6 4x4	J18788
1.6 4x4	J3308016
1.6 4x4	J3308016HC
1.6 4x4	J3308019
1.6 4x4	J3508024
1.6 4x4	J3608009
1.6 4x4	J3608017
1.6 4x4	N3238047
1.6 4x4	N3248047
1.6 4x4	N3408022
2.0 4x4	J18777
2.0 4x4	J18788
2.0 4x4	J3308019
2.0 4x4	J3508024
2.0 4x4	J3608009
2.0 4x4	J3608017
2.0 4x4	J3608029
2.0 4x4	N3238047
2.0 4x4	N3248047

GRAND VITARA II (JT, TE, TD)

1.3	J3608027
1.6	J18777
1.6	J18788
1.6	J3608029
1.6	N3238047
1.6	N3248047
1.6	N3308021
1.6	N3318003
1.6	N3408020
1.6	N3408022
1.6	N3508032
1.6 All-wheel Drive	J18777
1.6 All-wheel Drive	J18788
1.6 All-wheel Drive	J3308016
1.6 All-wheel Drive	J3308016HC
1.6 All-wheel Drive	J3508024
1.6 All-wheel Drive	J3608027
1.6 All-wheel Drive	J3608029
1.6 All-wheel Drive	J3611044
1.6 All-wheel Drive	N3238047
1.6 All-wheel Drive	N3248047
1.6 All-wheel Drive	N3308021
1.6 All-wheel Drive	N3408020
1.6 All-wheel Drive	N3408022
1.6 All-wheel Drive	N3508032
1.6 All-wheel Drive	N3508034
1.9 DDiS	J18777
1.9 DDiS	J18788
1.9 DDiS	J3608027
1.9 DDiS	J3608029
1.9 DDiS	J3611044
1.9 DDiS	N3238047
1.9 DDiS	N3248047
1.9 DDiS	N3308021
1.9 DDiS	N3318003
1.9 DDiS	N3408020
1.9 DDiS	N3408022
1.9 DDiS	N3508032
1.9 DDiS	N3508034
2.0	J18777
2.0	J18788
2.0	J3608029
2.0	N3238047
2.0	N3248047
2.0	N3308021
2.0	N3318003
2.0	N3408020
2.0	N3408022
2.0	N3508032
2.0 All-wheel Drive	J18777
2.0 All-wheel Drive	J18788
2.0 All-wheel Drive	J3508024
2.0 All-wheel Drive	J3608027
2.0 All-wheel Drive	J3608029
2.0 All-wheel Drive	J3611044
2.0 All-wheel Drive	N3238047
2.0 All-wheel Drive	N3248047
2.0 All-wheel Drive	N3308021
2.0 All-wheel Drive	N3408020
2.0 All-wheel Drive	N3408022
2.0 All-wheel Drive	N3508032
2.0 All-wheel Drive	N3508034
2.4	N3318003
2.4	N3508032
2.4 All-wheel Drive	J18777
2.4 All-wheel Drive	J18788
2.4 All-wheel Drive	J3508024
2.4 All-wheel Drive	J3608029
2.4 All-wheel Drive	J3611044
2.4 All-wheel Drive	N3238047
2.4 All-wheel Drive	N3248047
2.4 All-wheel Drive	N3308021
2.4 All-wheel Drive	N3318003
2.4 All-wheel Drive	N3408020
2.4 All-wheel Drive	N3508032
2.4 All-wheel Drive	N3611051
2.7	J18777

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Applicazioni veicolari - Vehicles applications

2.7	J18788
2.7	J3608029
2.7	N3238047
2.7	N3248047
2.7	N3308021
2.7	N3408020
2.7	N3508032
2.7 4WD	J18777
2.7 4WD	J18788
2.7 4WD	J3608029
2.7 4WD	N3238047
2.7 4WD	N3248047
2.7 4WD	N3308021
2.7 4WD	N3408020
2.7 4WD	N3508032
2.7 AWD	N3318003
2.7 AWD	N3508032
3.2 All-wheel Drive	J18777
3.2 All-wheel Drive	J18788
3.2 All-wheel Drive	J3608029
3.2 All-wheel Drive	J3611044
3.2 All-wheel Drive	N3238047
3.2 All-wheel Drive	N3248047
3.2 All-wheel Drive	N3308021
3.2 All-wheel Drive	N3318003
3.2 All-wheel Drive	N3408014
3.2 All-wheel Drive	N3408020
3.2 All-wheel Drive	N3508032
3.2 All-wheel Drive	N3611051
3.2 AWD	J18777
3.2 AWD	J18788
3.2 AWD	N3238047
3.2 AWD	N3248047
3.2 AWD	N3308021
3.2 AWD	N3408014
3.2 AWD	N3408020
3.2 AWD	N3508032

IGNIS I (FH)

1.3	J3108038
1.3	J3308014
1.3	J3508025
1.3	J3608021
1.3	J3613018
1.3	N3238046
1.3	N3318008
1.3	N3408012
1.3 4WD	J3108038
1.3 4WD	J3308014
1.3 4WD	J3408007
1.3 4WD	J3508025
1.3 4WD	J3608021
1.3 4WD	J3613018
1.3 4WD	N3238046
1.3 4WD	N3318008
1.5 Sport	J3108038
1.5 Sport	J3308014
1.5 Sport	J3408007
1.5 Sport	J3508025
1.5 Sport	J3608021
1.5 Sport	J3613018
1.5 Sport	N3238046
1.5 Sport	N3318008

IGNIS II (MH)

1.3	J18828
1.3	J3108038
1.3	J3308018
1.3	J3408007
1.3	J3608021
1.3	J3608025
1.3	N3238046
1.3	N3508028
1.3 4x4	J18828
1.3 4x4	J3108038
1.3 4x4	J3308018
1.3 4x4	J3408007
1.3 4x4	J3608021
1.3 4x4	J3608025
1.3 4x4	N3238046
1.3 4x4	N3318008
1.3 4x4	N3508028
1.3 DDiS	J18828
1.3 DDiS	J3108038
1.3 DDiS	J3308018
1.3 DDiS	J3408007
1.3 DDiS	J3608021
1.3 DDiS	J3608025
1.3 DDiS	N3238046
1.3 DDiS	N3508028
1.5	J18828
1.5	J3108038
1.5	J3308018
1.5	J3408007
1.5	J3608021
1.5	J3608025
1.5	N3238046
1.5	N3508028
1.5 4x4	J18828
1.5 4x4	J3108038
1.5 4x4	J3308018
1.5 4x4	J3408007
1.5 4x4	J3608025
1.5 4x4	N3238046
1.5 4x4	N3318008
1.5 4x4	N3318012
1.5 4x4	N3508028

IGNIS III (MF)

1.2	J3608021
1.2	N3408012
1.2 AllGrip	J3608021
1.2 AllGrip	N3408012
1.2 Hybrid	J3608021
1.2 Hybrid	N3408012
1.2 Hybrid AllGrip	J3608021
1.2 Hybrid AllGrip	N3408012

JIMNY Closed Off-Road Vehicle (A6G)

1.5 AllGrip	J3504020

JIMNY Closed Off-Road Vehicle (SN)

0.7	J3608003
0.7 4x4	J3608003
1.0	J3608003
1.3	J18837
1.3	J18848
1.3	J3308007
1.3	J3608003
1.3	N3108049
1.3	N3238050
1.3	N3248048
1.3 16V	J18837
1.3 16V	J18848
1.3 16V	J3308007
1.3 16V	J3504020
1.3 16V	J3608003
1.3 16V	N3108049
1.3 16V	N3238050
1.3 16V	N3248048
1.3 16V	N3308026
1.3 16V 4WD	J18837
1.3 16V 4WD	J18848
1.3 16V 4WD	J3308007
1.3 16V 4WD	J3504020
1.3 16V 4WD	J3608003
1.3 16V 4WD	N3108049
1.3 16V 4WD	N3238050
1.3 16V 4WD	N3248048
1.3 16V 4WD	N3308026
1.3 16V 4x4	J18837
1.3 16V 4x4	J18848
1.3 16V 4x4	J3308007
1.3 16V 4x4	J3504020
1.3 16V 4x4	J3608003
1.3 16V 4x4	N3108049
1.3 16V 4x4	N3238050
1.3 16V 4x4	N3248048
1.3 16V 4x4	N3308026
1.3 4WD	J18837
1.3 4WD	J18848
1.3 4WD	J3308007
1.3 4WD	J3608003
1.3 4WD	N3108049
1.3 4WD	N3238050
1.3 4WD	N3248048
1.3 4WD	N3308026
1.3 4x4	J18837
1.3 4x4	J18848
1.3 4x4	J3308007
1.3 4x4	J3608003
1.3 4x4	N3108049
1.3 4x4	N3238050
1.3 4x4	N3248048
1.5 DDiS 4WD	J18837
1.5 DDiS 4WD	J18848
1.5 DDiS 4WD	J3308007
1.5 DDiS 4WD	J3308008
1.5 DDiS 4WD	J3504020
1.5 DDiS 4WD	J3608003
1.5 DDiS 4WD	J3608009
1.5 DDiS 4WD	N3108049
1.5 DDiS 4WD	N3238050
1.5 DDiS 4WD	N3248048
1.5 DDiS 4WD	N3308029
1.5 DDiS 4x4	J18837
1.5 DDiS 4x4	J18848
1.5 DDiS 4x4	J3308007
1.5 DDiS 4x4	J3308008
1.5 DDiS 4x4	J3504020
1.5 DDiS 4x4	J3608003
1.5 DDiS 4x4	J3608009
1.5 DDiS 4x4	N3108049
1.5 DDiS 4x4	N3238050
1.5 DDiS 4x4	N3248048
1.5 DDiS 4x4	N3308029

JIMNY Open Off-Road Vehicle (SN)

1.3	J3308007
1.3	J3608003
1.3 16V 4WD	J3308007
1.3 16V 4WD	J3608003
1.3 4WD	J3608003
1.3 4WD	N3308026

KIZASHI (FR)

2.4	J3601096
2.4	J3614008
2.4	N3308022
2.4	N3318002
2.4	N3614025
2.4 4WD	N3318002
2.4 4x4	J3601096
2.4 4x4	J3614008
2.4 4x4	N3308022
2.4 4x4	N3318002
2.4 4x4	N3614025

LIANA (ER, RH_)

1.3	J3238037
1.3	J3248032
1.3	J3308011
1.3	J3408007
1.3	J3506012
1.3	J3608024
1.3	J3928029
1.3	J3938029
1.4 DDiS	J3238037

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1.4 DDiS	J3248032
1.4 DDiS	J3308011
1.4 DDiS	J3408007
1.4 DDiS	J3506012
1.4 DDiS	J3608024
1.4 DDiS	J3928029
1.4 DDiS	J3938029
1.5	J3238037
1.5	J3248032
1.5	J3308011
1.5	J3408007
1.5	J3608024
1.5	J3928029
1.5	J3938029
1.6	J3238037
1.6	J3248032
1.6	J3308011
1.6	J3408007
1.6	J3506012
1.6	J3608024
1.6	J3928029
1.6	J3938029
1.6 4WD	J3238037
1.6 4WD	J3248032
1.6 4WD	J3308011
1.6 4WD	J3408007
1.6 4WD	J3506012
1.6 4WD	J3608024
1.6 4WD	J3928029
1.6 4WD	J3938029
1.6 i	J3238037
1.6 i	J3248032
1.6 i	J3308011
1.6 i	J3408007
1.6 i	J3506012
1.6 i	J3608024
1.6 i	J3928029
1.6 i	J3938029

LJ80 (OL)

0.8	J3238029
0.8	J3238031
0.8	J3248017
0.8	J3248018
0.8	J3248020
0.8	J3308001
0.8	J3508005
0.8	J3508024

LJ80 Closed Off-Road Vehicle

0.8 4x4	J3238029
0.8 4x4	J3238031
0.8 4x4	J3248017
0.8 4x4	J3248018
0.8 4x4	J3248020
0.8 4x4	J3308001
0.8 4x4	J3508005

SAMURAI Closed Off-Road Vehicle (SJ_)

1.0 All-wheel Drive	J12597
1.0 All-wheel Drive	J12598
1.0 All-wheel Drive	J18897
1.0 All-wheel Drive	J18908
1.0 All-wheel Drive	J3108017
1.0 All-wheel Drive	J3238034
1.0 All-wheel Drive	J3248027
1.0 All-wheel Drive	J3308003
1.0 All-wheel Drive	J3508005
1.0 All-wheel Drive	J3508006
1.0 All-wheel Drive	J3608003
1.0 All-wheel Drive	J3608008
1.0 All-wheel Drive	N3108054
1.3	J12597
1.3	J12598
1.3	J18897
1.3	J18908
1.3	J3108017
1.3	J3238039
1.3	J3248034
1.3	J3308003
1.3	J3308007
1.3	J3508005
1.3	J3508010
1.3	J3608003
1.3	J3608008
1.3	J3608014
1.3	N3108054
1.3 All-wheel Drive	J12597
1.3 All-wheel Drive	J12598
1.3 All-wheel Drive	J18897
1.3 All-wheel Drive	J18908
1.3 All-wheel Drive	J3108017
1.3 All-wheel Drive	J3238039
1.3 All-wheel Drive	J3248034
1.3 All-wheel Drive	J3308003
1.3 All-wheel Drive	J3308007
1.3 All-wheel Drive	J3508005
1.3 All-wheel Drive	J3508010
1.3 All-wheel Drive	J3608003
1.3 All-wheel Drive	J3608008
1.3 All-wheel Drive	J3608014
1.3 All-wheel Drive	N3108054
1.9 D	J3108017
1.9 D	J3238041
1.9 D	J3308007
1.9 D	J3608003
1.9 D	N3108054
1.9 TD	J3108017
1.9 TD	J3238041
1.9 TD	J3308007
1.9 TD	J3608003
1.9 TD	J3608008
1.9 TD	N3108054

SAMURAI Open Off-Road Vehicle (SJ_)

1.9 D	J3308007

SJ410

1.0	J11655
1.0	J3238027
1.0	J3238029
1.0	J3238033
1.0	J3248017
1.0	J3248018
1.0	J3248020
1.0	J3248022
1.0	J3308003
1.0	J3508001
1.0	J3508005
1.0	J3508006
1.0	J3608003

SJ410 Cabrio (OS)

1.0	J11655
1.0	J3238027
1.0	J3238033
1.0	J3248022
1.0	J3308003
1.0	J3508001
1.0	J3508005
1.0	J3508006
1.0	J3608003

SJ413 (OS)

1.3	J11655
1.3	J12597
1.3	J3108017
1.3	J3108020
1.3	J3238034
1.3	J3248027
1.3	J3308003
1.3	J3508001
1.3	J3508005
1.3	J3508006
1.3	J3608003
1.3	J3608008

SPLASH (EX)

1.0	J3306028
1.0	J3502082
1.0	J3608026
1.0	N3108040
1.0	N3238045
1.0	N3402051
1.2	J3306028
1.2	J3502082
1.2	J3608026
1.2	N3108040
1.2	N3238045
1.2	N3402051
1.2 VVT	J3306028
1.2 VVT	J3502082
1.2 VVT	J3608026
1.2 VVT	N3108040
1.2 VVT	N3238045
1.2 VVT	N3402051
1.3 CDTI	J3306028
1.3 CDTI	J3502082
1.3 CDTI	J3608026
1.3 CDTI	N3108040
1.3 CDTI	N3238045
1.3 CDTI	N3402051

SUPER CARRY Bus (ED)

1.0	J3308001
1.0	J3308003
1.0	J3604004
1.0	J3608003

SUPER CARRY Van (ED)

1.0	J3308001

SWIFT (AA)

1.0	J3238018
1.0	J3308001
1.0	J3308006
1.0	J3508007
1.0 Turbo	J3238018
1.0 Turbo	J3308001
1.0 Turbo	J3508007
1.3	J3238018
1.3	J3308001
1.3	J3308006
1.3	J3508007
1.3 GTi/GXi	J3238018
1.3 GTi/GXi	J3318000
1.3 GTi/GXi	J3508007
1.3 GTi/GXi	J3601035
1.3 GTi/GXi	J3608005
1.3 GTi/GXi	J3614004
1.3 GTi/GXi	J3618000

SWIFT Convertible (SF413)

1.3 i	J3108009
1.3 i	J3238019
1.3 i	J3308006
1.3 i	J3408002
1.3 i	J3506012
1.3 i	J3508013
1.3 i	J3608005
1.3 i	J3608010
1.3 i	J3618000

SWIFT III (FZ, NZ)

1.2	J10398
1.2	N3308023
1.2	N3308027
1.2	N3308028

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1.2	N3318005
1.2	N3318009
1.2	N3408019
1.2	N3508033
1.2	N3606022
1.2	N3608031
1.2	N3618002
1.2 4WD	J10398
1.2 4WD	N3308023
1.2 4WD	N3308028
1.2 4WD	N3318005
1.2 4WD	N3408019
1.2 4WD	N3508033
1.2 4WD	N3606022
1.2 4WD	N3618002
1.2 4x4	J10398
1.2 4x4	N3308023
1.2 4x4	N3308028
1.2 4x4	N3318005
1.2 4x4	N3318009
1.2 4x4	N3408019
1.2 4x4	N3508033
1.2 4x4	N3606022
1.2 4x4	N3618002
1.3 DDiS	J10398
1.3 DDiS	N3238045
1.3 DDiS	N3308023
1.3 DDiS	N3308027
1.3 DDiS	N3308028
1.3 DDiS	N3318005
1.3 DDiS	N3318009
1.3 DDiS	N3408019
1.3 DDiS	N3508033
1.3 DDiS	N3606022
1.3 DDiS	N3618002
1.4	N3308023
1.4	N3606022
1.6	J10398
1.6	J3614008
1.6	N3308023
1.6	N3308025
1.6	N3318005
1.6	N3318009
1.6	N3408019
1.6	N3508033
1.6	N3606022
1.6	N3608031
1.6	N3618002

SWIFT III (MZ, EZ)

1.2	J10398
1.2	J3608026
1.2	N3108040
1.2	N3238045
1.2	N3238049
1.2	N3308025
1.2	N3402051
1.3	J10398
1.3	J3306028
1.3	J3502082
1.3	J3608026
1.3	N3108040
1.3	N3238045
1.3	N3238049
1.3	N3308025
1.3	N3402051
1.3	N3508035
1.3 4x4	J10398
1.3 4x4	J3238023
1.3 4x4	J3248023
1.3 4x4	J3306028
1.3 4x4	J3408007
1.3 4x4	J3502082
1.3 4x4	J3506012
1.3 4x4	J3608026
1.3 4x4	N3108040
1.3 4x4	N3238045
1.3 4x4	N3238049
1.3 4x4	N3308025
1.3 4x4	N3402051
1.3 4x4	N3508035
1.3 DDiS	J10398
1.3 DDiS	J3306028
1.3 DDiS	J3502082
1.3 DDiS	J3608026
1.3 DDiS	N3108040
1.3 DDiS	N3238045
1.3 DDiS	N3238049
1.3 DDiS	N3308025
1.3 DDiS	N3402051
1.3 DDiS	N3508035
1.5	J10398
1.5	J3306028
1.5	J3502082
1.5	J3608026
1.5	N3108040
1.5	N3238045
1.5	N3238049
1.5	N3308025
1.5	N3402051
1.5	N3508035
1.5 4x4	J10398
1.5 4x4	J3608026
1.5 4x4	N3108040
1.5 4x4	N3238045
1.5 4x4	N3238049
1.5 4x4	N3308025
1.5 4x4	N3402051
1.6	J10398
1.6	J3306028
1.6	J3502082
1.6	J3608026
1.6	J3614008
1.6	N3108040
1.6	N3238045
1.6	N3238049
1.6	N3308023
1.6	N3308025
1.6	N3318006
1.6	N3608031
1.6	N3614025

SWIFT Mk II Hatchback (EA, MA)

1.0	J13336
1.0	J3108009
1.0	J3238019
1.0	J3308006
1.0	J3408002
1.0	J3506012
1.0	J3508013
1.0	J3608005
1.0	J3608010
1.0	J3608019
1.0 i	J13336
1.0 i	J3108009
1.0 i	J3238019
1.0 i	J3308006
1.0 i	J3408002
1.0 i	J3506012
1.0 i	J3508013
1.0 i	J3608005
1.0 i	J3608010
1.0 i	J3608019
1.3	J13336
1.3	J3108009
1.3	J3238019
1.3	J3238037
1.3	J3248032
1.3	J3308006
1.3	J3408002
1.3	J3506012
1.3	J3508013
1.3	J3608005
1.3	J3608010
1.3	J3608019
1.3	J3618000
1.3	N3407003
1.3 4WD	J13336
1.3 4WD	J3108009
1.3 4WD	J3238023
1.3 4WD	J3248023
1.3 4WD	J3308006
1.3 4WD	J3408002
1.3 4WD	J3506012
1.3 4WD	J3508013
1.3 4WD	J3608005
1.3 4WD	J3608010
1.3 4WD	J3608019
1.3 4WD	J3618000
1.3 4WD	N3407003
1.3 GTi	J13336
1.3 GTi	J3108009
1.3 GTi	J3238019
1.3 GTi	J3308005
1.3 GTi	J3308006
1.3 GTi	J3318000
1.3 GTi	J3408002
1.3 GTi	J3508013
1.3 GTi	J3601035
1.3 GTi	J3608010
1.3 GTi	J3608019
1.3 GTi	J3614004
1.3 GTi	J3618000
1.3 GTi	N3407003
1.6 4x4	J13336
1.6 4x4	J3108009
1.6 4x4	J3238019
1.6 4x4	J3238037
1.6 4x4	J3248032
1.6 4x4	J3308005
1.6 4x4	J3408002
1.6 4x4	N3407003

SWIFT Mk II Saloon (AH, AJ)

1.0	J13336
1.3	J13336
1.3	J3108009
1.3	J3238019
1.3	J3308006
1.3	J3408002
1.3	J3506012
1.3	J3508013
1.3	J3608005
1.3	J3608010
1.3	J3608019
1.3	J3618000
1.3	N3407003
1.6	J13336
1.6	J3108009
1.6	J3238019
1.6	J3308005
1.6	J3408002
1.6	J3506012
1.6	J3601035
1.6	J3608005
1.6	J3618000
1.6 4WD	J13336
1.6 4WD	J3108009
1.6 4WD	J3238023
1.6 4WD	J3248023
1.6 4WD	J3308005
1.6 4WD	J3408002
1.6 4WD	J3506012
1.6 4WD	J3601035
1.6 4WD	J3608005
1.6 4WD	J3618000
1.6 i	J13336
1.6 i	J3108009

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1.6 i	J3238019
1.6 i	J3308005
1.6 i	J3408002
1.6 i	J3506012
1.6 i	J3508013
1.6 i	J3601035
1.6 i	J3608005
1.6 i	J3618000
1.6 i 4WD	J13336
1.6 i 4WD	J3108009
1.6 i 4WD	J3238023
1.6 i 4WD	J3248023
1.6 i 4WD	J3308005
1.6 i 4WD	J3408002
1.6 i 4WD	J3506012
1.6 i 4WD	J3508013
1.6 i 4WD	J3601035
1.6 i 4WD	J3608005
1.6 i 4WD	J3618000

SWIFT V (AZ)

1.0	N3318005
1.0	N3408019
1.0	N3508033
1.0	N3606022
1.0	N3618002
1.0 SHVS	N3318005
1.0 SHVS	N3408019
1.0 SHVS	N3508033
1.0 SHVS	N3606022
1.0 SHVS	N3618002
1.2	N3318005
1.2	N3408019
1.2	N3508033
1.2	N3606022
1.2	N3618002
1.2 AllGrip	N3318005
1.2 AllGrip	N3408019
1.2 AllGrip	N3508033
1.2 AllGrip	N3606022
1.2 AllGrip	N3618002
1.2 SHVS	N3318005
1.2 SHVS	N3408019
1.2 SHVS	N3508033
1.2 SHVS	N3606022
1.2 SHVS	N3618002
1.2 SHVS AllGrip	N3606022
1.2 SHVS AllGrip	N3618002
1.4 Sport	N3606022
1.4 Sport SHVS	N3606022

SX4 (EY, GY)

1.5	J3601044
1.5	J3608028
1.5	J3614008
1.5	N3108059
1.5	N3238045
1.5	N3238049
1.5	N3308020
1.5	N3318006
1.5	N3408016
1.5	N3508029
1.5	N3601099
1.5	N3614025
1.5 VVT	J3608028
1.5 VVT	J3614008
1.5 VVT	N3108059
1.5 VVT	N3238045
1.5 VVT	N3238049
1.5 VVT	N3308020
1.5 VVT	N3318006
1.5 VVT	N3408016
1.5 VVT	N3508029
1.5 VVT	N3601099
1.5 VVT	N3614025
1.5 VVT 4x4	J3608028
1.5 VVT 4x4	J3614008
1.5 VVT 4x4	N3108059
1.5 VVT 4x4	N3238045
1.5 VVT 4x4	N3238049
1.5 VVT 4x4	N3308020
1.5 VVT 4x4	N3318006
1.5 VVT 4x4	N3408016
1.5 VVT 4x4	N3508029
1.5 VVT 4x4	N3601099
1.5 VVT 4x4	N3614025
1.5 VVTi	J3608028
1.5 VVTi	J3614008
1.5 VVTi	N3108059
1.5 VVTi	N3238045
1.5 VVTi	N3238049
1.5 VVTi	N3318006
1.5 VVTi	N3408016
1.5 VVTi	N3601099
1.5 VVTi	N3614025
1.5 VVTi 4x4	N3601099
1.6	J3608028
1.6	J3614008
1.6	N3308020
1.6	N3318006
1.6	N3601099
1.6 DDIS	J3608028
1.6 DDIS	J3614008
1.6 DDIS	N3108059
1.6 DDIS	N3238045
1.6 DDIS	N3238049
1.6 DDIS	N3308020
1.6 DDIS	N3318006
1.6 DDIS	N3318010
1.6 DDIS	N3408016
1.6 DDIS	N3508029
1.6 DDIS	N3601099
1.6 DDIS	N3614025
1.6 LPG	N3601099
1.6 VVT	J3601044
1.6 VVT	J3608028
1.6 VVT	J3614008
1.6 VVT	N3108059
1.6 VVT	N3238045
1.6 VVT	N3238049
1.6 VVT	N3308020
1.6 VVT	N3318006
1.6 VVT	N3408016
1.6 VVT	N3508029
1.6 VVT	N3601099
1.6 VVT	N3614025
1.6 VVT 4x4	J3601044
1.6 VVT 4x4	J3608028
1.6 VVT 4x4	J3614008
1.6 VVT 4x4	N3108059
1.6 VVT 4x4	N3238045
1.6 VVT 4x4	N3238049
1.6 VVT 4x4	N3308020
1.6 VVT 4x4	N3318006
1.6 VVT 4x4	N3408016
1.6 VVT 4x4	N3508029
1.6 VVT 4x4	N3601099
1.6 VVT 4x4	N3614025
1.9 DDiS	J3608028
1.9 DDiS	J3614008
1.9 DDiS	N3108059
1.9 DDiS	N3238045
1.9 DDiS	N3238049
1.9 DDiS	N3308020
1.9 DDiS	N3318006
1.9 DDiS	N3408016
1.9 DDiS	N3508029
1.9 DDiS	N3601099
1.9 DDiS	N3614025
1.9 DDiS 4x4	J3608028
1.9 DDiS 4x4	J3614008
1.9 DDiS 4x4	N3108059
1.9 DDiS 4x4	N3238045
1.9 DDiS 4x4	N3238049
1.9 DDiS 4x4	N3308020
1.9 DDiS 4x4	N3318006
1.9 DDiS 4x4	N3408016
1.9 DDiS 4x4	N3508029
1.9 DDiS 4x4	N3601099
1.9 DDiS 4x4	N3614025
2.0	J3614008
2.0	N3308020
2.0	N3318006
2.0	N3601099
2.0 16V 4x4	N3601099
2.0 4x4	J3614008
2.0 4x4	N3308020
2.0 4x4	N3318006
2.0 4x4	N3601099
2.0 DDiS	J3608028
2.0 DDiS	J3614008
2.0 DDiS	N3108059
2.0 DDiS	N3238045
2.0 DDiS	N3308020
2.0 DDiS	N3318006
2.0 DDiS	N3408016
2.0 DDiS	N3508029
2.0 DDiS	N3601099
2.0 DDiS	N3614025
2.0 DDiS 4x4	J3608028
2.0 DDiS 4x4	J3614008
2.0 DDiS 4x4	N3108059
2.0 DDiS 4x4	N3238045
2.0 DDiS 4x4	N3308020
2.0 DDiS 4x4	N3318006
2.0 DDiS 4x4	N3408016
2.0 DDiS 4x4	N3508029
2.0 DDiS 4x4	N3601099
2.0 DDiS 4x4	N3614025

SX4 Saloon (GY, RW)

1.6	J3601044
1.6	J3608028
1.6	J3614008
1.6	N3108059
1.6	N3238045
1.6	N3238049
1.6	N3308020
1.6	N3318006
1.6	N3408016
1.6	N3508029
1.6	N3601099
1.6	N3614025
1.6 AWD	J3608028
1.6 AWD	J3614008
1.6 AWD	N3238045
1.6 AWD	N3238049
1.6 AWD	N3308020
1.6 AWD	N3318006
1.6 AWD	N3408016
1.6 AWD	N3601099
1.6 AWD	N3614025

SX4 S-Cross (JY)

1.0	N3308030
1.0	N3318010
1.0	N3618002
1.0 AllGrip	N3308030
1.0 AllGrip	N3318010
1.0 AllGrip	N3618002
1.4 T	N3308030
1.4 T	N3318010
1.4 T	N3618002
1.4 T AllGrip	N3308030
1.4 T AllGrip	N3318010
1.4 T AllGrip	N3618002
1.6	J3614008
1.6	N3238045

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Applicazioni veicolari - Vehicles applications

1.6	N3238049
1.6	N3308030
1.6	N3318010
1.6	N3408016
1.6	N3601099
1.6	N3618002
1.6 4x4	J3614008
1.6 4x4	N3238045
1.6 4x4	N3238049
1.6 4x4	N3308030
1.6 4x4	N3318010
1.6 4x4	N3408016
1.6 4x4	N3601099
1.6 4x4	N3618002
1.6 AllGrip	N3308030
1.6 AllGrip	N3318010
1.6 DDiS	J3614008
1.6 DDiS	N3238045
1.6 DDiS	N3238049
1.6 DDiS	N3308030
1.6 DDiS	N3318010
1.6 DDiS	N3408016
1.6 DDiS	N3601099
1.6 DDiS	N3618002
1.6 DDiS 4x4	J3614008
1.6 DDiS 4x4	N3238045
1.6 DDiS 4x4	N3238049
1.6 DDiS 4x4	N3308030
1.6 DDiS 4x4	N3318010
1.6 DDiS 4x4	N3408016
1.6 DDiS 4x4	N3601099
1.6 DDiS 4x4	N3618002

VITARA (ET)	
HDI	J3608008

VITARA (LY)	
1.4 T	N3308030
1.4 T	N3318010
1.4 T	N3618002
1.6	N3308030
1.6	N3318010
1.6	N3618002
1.6 AllGrip	N3308030
1.6 AllGrip	N3318010
1.6 AllGrip	N3618002
1.6 DDiS	N3308030
1.6 DDiS	N3318010
1.6 DDiS	N3618002
1.6 VVT AllGrip	N3308030
1.6 VVT AllGrip	N3318010

VITARA / ESCUDO (ET, TA, TD)	
1.6	J12617
1.6	J12618
1.6	J12627
1.6	J12628
1.6	J3108010
1.6	J3108021
1.6	J3238020
1.6	J3248031
1.6	J3308007
1.6	J3308008
1.6	J3408004
1.6	J3408005
1.6	J3508012
1.6	J3608006
1.6	J3608008
1.6 (SE 416)	J12617
1.6 (SE 416)	J12618
1.6 (SE 416)	J12627
1.6 (SE 416)	J12628
1.6 (SE 416)	J12637
1.6 (SE 416)	J12638
1.6 (SE 416)	J3108010
1.6 (SE 416)	J3108021
1.6 (SE 416)	J3238022
1.6 (SE 416)	J3248026
1.6 (SE 416)	J3408004
1.6 (SE 416)	J3408005
1.6 (SE 416)	J3508015
1.6 (SE 416)	J3608008
1.6 (SE 416)	J3608009
1.6 AWD	J12617
1.6 AWD	J12618
1.6 AWD	J12627
1.6 AWD	J12628
1.6 AWD	J3108010
1.6 AWD	J3108021
1.6 AWD	J3238020
1.6 AWD	J3248031
1.6 AWD	J3408004
1.6 AWD	J3408005
1.6 AWD	J3608008
1.6 i 16V	J12617
1.6 i 16V	J12618
1.6 i 16V	J12637
1.6 i 16V	J12638
1.6 i 16V	J3108010
1.6 i 16V	J3108021
1.6 i 16V	J3238022
1.6 i 16V	J3248026
1.6 i 16V	J3308007
1.6 i 16V	J3308008
1.6 i 16V	J3408004
1.6 i 16V	J3408005
1.6 i 16V	J3508012
1.6 i 16V	J3508014
1.6 i 16V	J3508021
1.6 i 16V	J3608006
1.6 i 16V	J3608008
1.6 i 16V	J3608009
1.9 D	J12627
1.9 D	J12628
1.9 D	J12637
1.9 D	J12638
1.9 D	J3108010
1.9 D	J3238022
1.9 D	J3238041
1.9 D	J3248026
1.9 D	J3308007
1.9 D	J3308008
1.9 D	J3408004
1.9 D	J3408005
1.9 D	J3508021
1.9 D	J3608017
2.0 16V	J12627
2.0 16V	J12628
2.0 16V	J15947
2.0 16V	J15958
2.0 16V	J3108034
2.0 16V	J3108037
2.0 16V	J3308009
2.0 16V	J3508021
2.0 16V	J3508024
2.0 16V	J3608017
2.0 16V	J3612034
2.0 16V	N3238047
2.0 16V	N3248047
2.0 TD	J12627
2.0 TD	J12628
2.0 TD	J15947
2.0 TD	J15958
2.0 TD	J3108034
2.0 TD	J3108037
2.0 TD	J3238040
2.0 TD	J3248035
2.0 TD	J3308009
2.0 TD	J3508021
2.0 TD	J3608017
2.0 TD Intercooler	J12627
2.0 TD Intercooler	J12628
2.0 TD Intercooler	J15947
2.0 TD Intercooler	J15958
2.0 TD Intercooler	J3108034
2.0 TD Intercooler	J3108037
2.0 TD Intercooler	J3238040
2.0 TD Intercooler	J3248035
2.0 TD Intercooler	J3308009
2.0 TD Intercooler	J3308016
2.0 TD Intercooler	J3308016HC
2.0 TD Intercooler	J3508021
2.0 TD Intercooler	J3508024
2.0 TD Intercooler	J3608017
2.0 V6 24V	J12627
2.0 V6 24V	J12628
2.0 V6 24V	J15947
2.0 V6 24V	J15958
2.0 V6 24V	J3108034
2.0 V6 24V	J3108037
2.0 V6 24V	J3238040
2.0 V6 24V	J3248035
2.0 V6 24V	J3308009
2.0 V6 24V	J3508021
2.0 V6 24V	J3608017
2.5 V6 24V	J12627
2.5 V6 24V	J12628
2.5 V6 24V	J3108034
2.5 V6 24V	J3238040
2.5 V6 24V	J3248035
2.5 V6 24V	J3308009
2.5 V6 24V	J3508021
2.5 V6 24V	J3608017

VITARA Cabrio (ET)	
2.0 HDI	J12617
2.0 HDI	J12618
2.0 HDI	J12627
2.0 HDI	J12628
2.0 HDI	J3608017

VITARA Cabrio (ET, TA)	
1.6	J12617
1.6	J12618
1.6	J12627
1.6	J12628
1.6	J12637
1.6	J12638
1.6	J3108010
1.6	J3108021
1.6	J3108032
1.6	J3108033
1.6	J3238020
1.6	J3238022
1.6	J3238041
1.6	J3248026
1.6	J3248031
1.6	J3308007
1.6	J3408004
1.6	J3408005
1.6	J3508015
1.6	J3608006
1.6	J3608008
1.6	J3608009
1.6 i 16V	J12617
1.6 i 16V	J12618
1.6 i 16V	J12627
1.6 i 16V	J12628
1.6 i 16V	J12637
1.6 i 16V	J12638
1.6 i 16V	J3108010
1.6 i 16V	J3108021
1.6 i 16V	J3238022
1.6 i 16V	J3248026
1.6 i 16V	J3308007
1.6 i 16V	J3308008
1.6 i 16V	J3408004
1.6 i 16V	J3408005

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Applicazioni veicolari - Vehicles applications

1.6 i 16V	J3508012
1.6 i 16V	J3508014
1.6 i 16V	J3508015
1.6 i 16V	J3508021
1.6 i 16V	J3608006
1.6 i 16V	J3608008
1.6 i 16V	J3608009
1.9 D	J12627
1.9 D	J12628
1.9 D	J12637
1.9 D	J12638
1.9 D	J3108010
1.9 D	J3238022
1.9 D	J3238041
1.9 D	J3248026
1.9 D	J3308007
1.9 D	J3308008
1.9 D	J3408004
1.9 D	J3408005
1.9 D	J3508021
1.9 D	J3608017
2.0 16V	J12627
2.0 16V	J12628
2.0 16V	J15947
2.0 16V	J15958
2.0 16V	J3108034
2.0 16V	J3108037
2.0 16V	J3308007
2.0 16V	J3308008
2.0 16V	J3308009
2.0 16V	J3308016
2.0 16V	J3308016HC
2.0 16V	J3508014
2.0 16V	J3508021
2.0 16V	J3508024
2.0 16V	J3608017
2.0 16V	N3238047
2.0 16V	N3248047

WAGON R Hatchback

1.0	J17777
1.0	J3108038
1.0	J3308012
1.0	J3308018
1.0	J3608018
1.0	J3608025
1.0	N3238046
1.0	N3408013
1.0	N3408015
1.2	J17777
1.2	J3108038
1.2	J3308018
1.2	J3608025
1.2	N3238046
1.2	N3408013
1.3	J3308018
1.3	J3608025

WAGON R+ Hatchback (EM)

1.0	J3108038
1.0	J3238043
1.0	J3308012
1.0	J3508022
1.0	J3608018
1.0	N3108045
1.0	N3408013
1.0	N3408024
1.2	J3108038
1.2	J3238043
1.2	J3308012
1.2	J3508022
1.2	J3608018
1.2	N3108045
1.2	N3408013
1.2	N3408024
1.2 4WD	J3108038
1.2 4WD	J3238043
1.2 4WD	J3308012
1.2 4WD	J3508022
1.2 4WD	J3608018
1.2 4WD	N3108045
1.2 4WD	N3408013
1.2 4WD	N3408024

WAGON R+ Hatchback (MM)

1.0	J3308012
1.0	J3608018
1.0 XT Plus	J17768
1.0 XT Plus	J17777
1.0 XT Plus	J3238043
1.0 XT Plus	J3308012
1.0 XT Plus	J3308018
1.0 XT Plus	J3608018
1.2	J3308018
1.3	J17768
1.3	J17777
1.3	J3108038
1.3	J3238043
1.3	J3308017
1.3	J3308018
1.3	J3508025
1.3	J3608025
1.3	N3408015
1.3	N3508028
1.3 4WD	J17768
1.3 4WD	J17777
1.3 4WD	J3108038
1.3 4WD	J3238043
1.3 4WD	J3308017
1.3 4WD	J3308018
1.3 4WD	J3508025
1.3 4WD	J3608025
1.3 4WD	N3238046
1.3 4WD	N3408015
1.3 4WD	N3508028
1.3 DDiS	J17777
1.3 DDiS	J3108038
1.3 DDiS	J3238043
1.3 DDiS	J3308018
1.3 DDiS	J3608025
1.3 DDiS	N3408015
1.3 DDiS	N3508028

X-90 (EL)

1.6 i 16V	J12617
1.6 i 16V	J12618
1.6 i 16V	J3108032
1.6 i 16V	J3108033
1.6 i 16V	J3238040
1.6 i 16V	J3248035
1.6 i 16V	J3308007
1.6 i 16V	J3508020
1.6 i 16V	J3608006
1.6 i 16V 4x4	J12617
1.6 i 16V 4x4	J12618
1.6 i 16V 4x4	J3108032
1.6 i 16V 4x4	J3108033
1.6 i 16V 4x4	J3238040
1.6 i 16V 4x4	J3248035
1.6 i 16V 4x4	J3308007
1.6 i 16V 4x4	J3508020
1.6 i 16V 4x4	J3608006

XL7 (DA, DB)

3.6 All-wheel Drive	J18777
3.6 All-wheel Drive	J18788
3.6 All-wheel Drive	J3611044

SUZUKI (CHANGAN)

GAZELLE

1.0	J3308006
1.3	J3308006

SUZUKI (CHANGHE)

WAGON R (CH_)

1.0	J3308006
1.2	J3308006
1.4	J3308006

TALBOT

HORIZON

1.3	J3502033
1.4	J3502033

SIMCA 1100 Break/Tourisme

1.1	J3502033

SIMCA 1100 Hatchback

0.9 LE	J3502033
0.9 LS	J3502033
1.1 LE,LX,GLS,ES	J3502033
1.1 LS,GLS	J3502033
1.2 Spezial	J3502033

TATA

INDIGO (4_V2)

1.4	J3608005
1.4 D	J3608005

INDIGO MARINA (4_V2)

1.4	J3608005
1.4 D	J3608005

TESLA

MODEL S (5YJS)

100D AWD	N3600547
100D AWD	N3607021
60	N3600547
60	N3607021
60D AWD	N3600547
60D AWD	N3607021
70	N3600547
70	N3607021
70D 4WD	N3600547
70D 4WD	N3607021
70D AWD	N3600547
70D AWD	N3607021
75	N3600547
75	N3607021
75D AWD	N3600547
75D AWD	N3607021
85	N3600547
85	N3607021
85D AWD	N3600547
85D AWD	N3607021
90D AWD	N3600547
90D AWD	N3607021
P100D AWD	N3600547
P100D AWD	N3607021
P85	N3600547
P85	N3607021
P85D AWD	N3600547
P85D AWD	N3607021
P90D AWD	N3600547
P90D AWD	N3607021

MODEL X (5YJX)

100D AWD	N3600547

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Applicazioni veicolari - Vehicles applications

100D AWD	N3607021
60D AWD	N3600547
60D AWD	N3607021
75D AWD	N3600547
75D AWD	N3607021
90D AWD	N3600547
90D AWD	N3607021
P100D AWD	N3600547
P100D AWD	N3607021
P90D AWD	N3600547
P90D AWD	N3607021

ROADSTER (DS)

ELECTRIC	N3600547
Electric	N3607021

TOYOTA

4 RUNNER I (_N5_, _N6_, _N7_)

2.2	J3602036
2.4	J12648
2.4	J3102060
2.4	J3302071
2.4	J3402015
2.4	J3502039
2.4	J3602036
2.4	J3602054
2.4 SR5	J3602036

4 RUNNER II (_N1_)

2.4 TD 4x4	J3102060
2.4 TD 4x4	J3232057
2.4 TD 4x4	J3302079
2.4 TD 4x4	J3402015
2.4 TD 4x4	J3602054
2.4 TD 4x4	J3602071
2.4 TD 4x4	J3922014
2.8 D	J3102039
2.8 D	J3922014
3.0 4x4	J3302071
3.0 4x4	J3402015
3.0 4x4	J3602054
3.0 Turbo-D	J3102060
3.0 Turbo-D	J3102108
3.0 Turbo-D	J3232057
3.0 Turbo-D	J3302079
3.0 Turbo-D	J3402015
3.0 Turbo-D	J3502039
3.0 Turbo-D	J3602054
3.0 Turbo-D	J3602071
3.0 Turbo-D	J3922014
3.0 V6	J12648
3.0 V6	J3102060
3.0 V6	J3102108
3.0 V6	J3232057
3.0 V6	J3302071
3.0 V6	J3302079
3.0 V6	J3402015
3.0 V6	J3502039
3.0 V6	J3602054
3.0 V6	J3602071
3.0 V6	J3922014

4 RUNNER III (_N18_)

2.7	J11591
2.7	J3302130
2.7	J3502039
2.7	J3602054
2.7	J3602071
2.7	N3302177
2.7 4WD	J11591
2.7 4WD	J3232018
2.7 4WD	J3302130
2.7 4WD	J3502039
2.7 4WD	J3602054
2.7 4WD	J3602071
3.0 Turbo-D	J12648
3.0 Turbo-D	J3102060
3.0 Turbo-D	J3102108
3.0 Turbo-D	J3232057
3.0 Turbo-D	J3302079
3.0 Turbo-D	J3302130
3.0 Turbo-D	J3402015
3.0 Turbo-D	J3502039
3.0 Turbo-D	J3602071
3.0 Turbo-D	J3922014
3.0 Turbo-D	N3302177
3.4	J11591
3.4	J3302130
3.4	J3602054
3.4	N3302177
3.4 4WD	J11591
3.4 4WD	J3232018
3.4 4WD	J3302130
3.4 4WD	J3602054

4 RUNNER IV (_N21_)

4.0	N3302189
4.0 4WD	N3302189
4.7	N3302189
4.7 4WD	N3302189

4 RUNNER V (_N28_)

2.7	N3302179
2.7 4WD	N3302179
4.0	J3312033
4.0	N3302179
4.0 4WD	N3302179

ALLION I (_T24_)

1.5	J3602088
2.0	J3602088

ALPHARD / VELLFIRE (_H2_)

3.5	J3612030
3.5	N3302192

ALPHARD I (_H1_)

2.4	J3602121
2.4 4x4	J3602121
2.4 Hybrid	J3602121
2.4 Hybrid 4x4	J3602121
3.0	J3602121
3.0 4x4	J3602121

ALTEZZA (_E1_)

2.0	J3312040
2.0 VVTi	J3302105
2.0 VVTi	J3312040
3.0	J3312040

ALTEZZA GITA Estate (_XE1_)

2.0	J3302105
2.0	J3312040
3.0	J3302105
3.0	J3312040

ARISTO (_S14_)

3.0	J3302105
3.0	J3312031
3.0	J3612016
4.0 All-wheel Drive	J3302105
4.0 All-wheel Drive	J3612016

ARISTO (_S16_)

3.0	J3302105
3.0	J3312040

AURION (_V4_)

2.0	J3612024
2.4	J3612024
2.4	N3312070

AURION (_V5_)

3.5	N3312070

AURIS (_E15_)

1.33 Dual-VVTi	J3302159
1.33 Dual-VVTi	J3302161
1.33 Dual-VVTi	J3312057
1.33 Dual-VVTi	J3312058
1.33 Dual-VVTi	J3602120
1.33 Dual-VVTi	J3602124
1.33 Dual-VVTi	J3612033
1.33 Dual-VVTi	J3612034
1.33 Dual-VVTi	N3602133
1.4 D-4D	J3302159
1.4 D-4D	J3302161
1.4 D-4D	J3312057
1.4 D-4D	J3602120
1.4 D-4D	J3602124
1.4 D-4D	J3612033
1.4 D-4D	J3612034
1.4 D-4D	N3602133
1.4 VVTi	J3302159
1.4 VVTi	J3302161
1.4 VVTi	J3312057
1.4 VVTi	J3312058
1.4 VVTi	J3602120
1.4 VVTi	J3602124
1.4 VVTi	J3612033
1.4 VVTi	J3612034
1.4 VVTi	N3602133
1.5	J3302159
1.5	J3302161
1.5	J3312057
1.5	J3312058
1.5	J3602120
1.5	J3602124
1.5	J3612033
1.5	J3612034
1.5	N3602133
1.5 4WD	J3302159
1.5 4WD	J3302161
1.5 4WD	J3312057
1.5 4WD	J3312058
1.5 4WD	J3602120
1.5 4WD	J3602124
1.5 4WD	J3612033
1.5 4WD	J3612034
1.5 4WD	N3602133
1.6	J3302159
1.6	J3302161
1.6	J3312057
1.6	J3312058
1.6	J3602120
1.6	J3602124
1.6	J3612033
1.6	J3612034
1.6	N3602133
1.6 VVTi	J3302159
1.6 VVTi	J3302161
1.6 VVTi	J3312057
1.6 VVTi	J3312058
1.6 VVTi	J3602120
1.6 VVTi	J3602124
1.6 VVTi	J3612033
1.6 VVTi	J3612034
1.6 VVTi	N3602133
1.8	J3302159
1.8	J3302161
1.8	J3312057
1.8	J3312058
1.8	J3602120
1.8	J3602124
1.8	J3612033
1.8	J3612034

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Applicazioni veicolari - Vehicles applications

1.8	N3602133
1.8 4WD	J3302159
1.8 4WD	J3302161
1.8 4WD	J3312057
1.8 4WD	J3312058
1.8 4WD	J3602120
1.8 4WD	J3602124
1.8 4WD	J3612033
1.8 4WD	J3612034
1.8 4WD	N3602133
1.8 Hybrid	J3302159
1.8 Hybrid	J3312058
1.8 Hybrid	J3602124
1.8 Hybrid	J3612034
1.8 Hybrid	N3302164
1.8 Hybrid	N3602133
1.8 Hybrid	N3602138
1.8 VVTi	J3302159
1.8 VVTi	J3302161
1.8 VVTi	J3312057
1.8 VVTi	J3312058
1.8 VVTi	J3602120
1.8 VVTi	J3602124
1.8 VVTi	J3612033
1.8 VVTi	J3612034
1.8 VVTi	N3602133
2.0 D-4D	J3302160
2.0 D-4D	J3312057
2.0 D-4D	J3612033
2.0 D-4D	J3612034
2.0 D-4D	N3602133
2.2 D	J3302160
2.2 D	J3312057
2.2 D	J3612033
2.2 D	J3612034
2.2 D	N3602133

AURIS (_E18_)

1.2	J3312057
1.2	J3612033
1.2	J3612034
1.2	N3302191
1.2	N3602150
1.2	N3610314
1.3	J3312057
1.3	J3612033
1.3	J3612034
1.3	N3302191
1.3	N3602150
1.3	N3610314
1.4 D-4D	J3312057
1.4 D-4D	J3612033
1.4 D-4D	J3612034
1.4 D-4D	N3302191
1.4 D-4D	N3602150
1.4 D-4D	N3610314
1.6	J3312057
1.6	J3612033
1.6	J3612034
1.6	N3302191
1.6	N3602150
1.6	N3610314
1.6 D4-D	J3312057
1.6 D4-D	J3612033
1.6 D4-D	J3612034
1.6 D4-D	N3302191
1.6 D4-D	N3602150
1.6 D4-D	N3610314
1.8	J3302161
1.8	J3312057
1.8	J3612033
1.8	J3612034
1.8	N3302164
1.8	N3602138
1.8 Hybrid	J3312057
1.8 Hybrid	J3612033
1.8 Hybrid	J3612034
1.8 Hybrid	N3302164
1.8 Hybrid	N3302191
1.8 Hybrid	N3602138
1.8 Hybrid	N3602150
1.8 Hybrid	N3610314
2.0 D-4D	J3302160
2.0 D-4D	J3312057
2.0 D-4D	J3612033
2.0 D-4D	N3602133
2.0 D-4D	N3610314

AURIS Estate (_E18_)

1.2	J3312057
1.2	J3612033
1.2	J3612034
1.2	N3302191
1.2	N3602150
1.2	N3610314
1.3	J3312057
1.3	J3612033
1.3	J3612034
1.3	N3302191
1.3	N3602150
1.3	N3610314
1.4 D-4D	J3312057
1.4 D-4D	J3612033
1.4 D-4D	J3612034
1.4 D-4D	N3302191
1.4 D-4D	N3602150
1.4 D-4D	N3610314
1.6	J3312057
1.6	J3612033
1.6	J3612034
1.6	N3302191
1.6	N3602150
1.6	N3610314
1.6 D4-D	J3312057
1.6 D4-D	J3612033
1.6 D4-D	J3612034
1.6 D4-D	N3302191
1.6 D4-D	N3602150
1.6 D4-D	N3610314
1.8 Hybrid	J3312057
1.8 Hybrid	J3612033
1.8 Hybrid	J3612034
1.8 Hybrid	N3302164
1.8 Hybrid	N3302191
1.8 Hybrid	N3602138
1.8 Hybrid	N3602150
1.8 Hybrid	N3610314
2.0 D-4D	J3302160
2.0 D-4D	J3312057
2.0 D-4D	J3612033
2.0 D-4D	N3602133
2.0 D-4D	N3610314

AURIS Hatchback Van (_E15_)

1.4 D-4D	J3302161

AURIS VAN Hatchback Van (_E18_)

1.4 D-4D	J3312057
1.4 D-4D	J3612033
1.4 D-4D	J3612034
1.4 D-4D	N3302191
1.4 D-4D	N3602150

AVALON Saloon (_X3_)

3.5	J3602121
3.5	N3302164
3.5	N3312070
3.5 VVTi	J3602081
3.5 VVTi	J3602121
3.5 VVTi	N3312070

AVALON Saloon (_X4_)

2.5 Hybrid	N3302164
3.5	N3302164
3.5	N3312070

AVANZA II (F65_)

1.3	J3505005
1.5	J3505005

AVENSIS (_T22_)

1.6	J12821
1.6	J15957
1.6	J15968
1.6	J19268
1.6	J3102069
1.6	J3232074
1.6	J3242049
1.6	J3302119
1.6	J3302119P
1.6	J3302127
1.6	J3312037
1.6	J3312037P
1.6	J3402020
1.6	J3502069
1.6	J3602063
1.6	J3602080
1.6	J3612013
1.6	N3611052
1.6 VVT-i	J12821
1.6 VVT-i	J15957
1.6 VVT-i	J15968
1.6 VVT-i	J19268
1.6 VVT-i	J3102069
1.6 VVT-i	J3232074
1.6 VVT-i	J3242049
1.6 VVT-i	J3302119
1.6 VVT-i	J3302119P
1.6 VVT-i	J3302127
1.6 VVT-i	J3302147
1.6 VVT-i	J3312037
1.6 VVT-i	J3312037P
1.6 VVT-i	J3312054
1.6 VVT-i	J3402020
1.6 VVT-i	J3502069
1.6 VVT-i	J3602063
1.6 VVT-i	J3602080
1.6 VVT-i	J3602115
1.6 VVT-i	J3612013
1.6 VVT-i	J3612026
1.6 VVT-i	N3502087
1.8	J12821
1.8	J15957
1.8	J15968
1.8	J19268
1.8	J3102069
1.8	J3232074
1.8	J3242049
1.8	J3302119
1.8	J3302119P
1.8	J3302127
1.8	J3312037
1.8	J3312037P
1.8	J3402020
1.8	J3502069
1.8	J3602063
1.8	J3602080
1.8	J3602115
1.8	J3612013
1.8	N3502087
1.8 VVT-i	J12821
1.8 VVT-i	J15957
1.8 VVT-i	J15968
1.8 VVT-i	J19268
1.8 VVT-i	J3102069
1.8 VVT-i	J3232074
1.8 VVT-i	J3242049
1.8 VVT-i	J3302127

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1.8 VVT-i	J3302147
1.8 VVT-i	J3312037
1.8 VVT-i	J3312037P
1.8 VVT-i	J3312054
1.8 VVT-i	J3402020
1.8 VVT-i	J3502069
1.8 VVT-i	J3602063
1.8 VVT-i	J3602080
1.8 VVT-i	J3602115
1.8 VVT-i	J3612013
1.8 VVT-i	J3612026
1.8 VVT-i	N3502087
2.0	J12821
2.0	J15957
2.0	J15968
2.0	J19268
2.0	J3102069
2.0	J3232074
2.0	J3242049
2.0	J3302119
2.0	J3302119P
2.0	J3302127
2.0	J3302147
2.0	J3312037
2.0	J3312037P
2.0	J3402020
2.0	J3502069
2.0	J3602063
2.0	J3602080
2.0	J3602115
2.0	J3612013
2.0	N3502087
2.0	N3611052
2.0 D	J12821
2.0 D	J15957
2.0 D	J15968
2.0 D	J19268
2.0 D	J3102069
2.0 D	J3232074
2.0 D	J3242049
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2.0 D	J3302119P
2.0 D	J3302127
2.0 D	J3312037P
2.0 D	J3312054
2.0 D	J3402020
2.0 D	J3502069
2.0 D	J3602063
2.0 D	J3602080
2.0 D	J3612013
2.0 D-4D	J12821
2.0 D-4D	J15957
2.0 D-4D	J15968
2.0 D-4D	J19268
2.0 D-4D	J3102069
2.0 D-4D	J3232074
2.0 D-4D	J3242049
2.0 D-4D	J3302119
2.0 D-4D	J3302119P
2.0 D-4D	J3302127
2.0 D-4D	J3302147
2.0 D-4D	J3312037
2.0 D-4D	J3312037P
2.0 D-4D	J3312054
2.0 D-4D	J3402020
2.0 D-4D	J3502069
2.0 D-4D	J3602063
2.0 D-4D	J3602080
2.0 D-4D	J3602115
2.0 D-4D	J3612013
2.0 D-4D	J3612026
2.0 D-4D	N3502087
2.0 TD	J12821
2.0 TD	J15957
2.0 TD	J15968
2.0 TD	J19268
2.0 TD	J3102069
2.0 TD	J3232074
2.0 TD	J3242049
2.0 TD	J3302119
2.0 TD	J3302119P
2.0 TD	J3302127
2.0 TD	J3302147
2.0 TD	J3312037
2.0 TD	J3312037P
2.0 TD	J3312054
2.0 TD	J3402020
2.0 TD	J3502069
2.0 TD	J3602063
2.0 TD	J3602080
2.0 TD	J3602115
2.0 TD	J3612013
2.0 TD	J3612026
2.0 VVT-i	J12821
2.0 VVT-i	J15957
2.0 VVT-i	J15968
2.0 VVT-i	J19268
2.0 VVT-i	J3102069
2.0 VVT-i	J3232074
2.0 VVT-i	J3242049
2.0 VVT-i	J3302127
2.0 VVT-i	J3302147
2.0 VVT-i	J3312037
2.0 VVT-i	J3312037P
2.0 VVT-i	J3312054
2.0 VVT-i	J3402020
2.0 VVT-i	J3502069
2.0 VVT-i	J3602063
2.0 VVT-i	J3602080
2.0 VVT-i	J3602115
2.0 VVT-i	J3612013
2.0 VVT-i	J3612026
2.0 VVT-i	N3502087

AVENSIS (_T25_)

1.6 VVT-i	J3302149
1.6 VVT-i	J3302149HC
1.6 VVT-i	J3312052
1.6 VVT-i	J3602112
1.6 VVT-i	J3612030
1.6 VVT-i	N3502086
1.8	J3302149
1.8	J3302149HC
1.8	J3312052
1.8	J3602112
1.8	J3612030
1.8	N3502086
2.0	J3102069
2.0	J3302150
2.0	J3312052
2.0	J3602112
2.0	J3612030
2.0	N3502086
2.0 D-4D	J3302149
2.0 D-4D	J3302149HC
2.0 D-4D	J3302150
2.0 D-4D	J3312052
2.0 D-4D	J3602112
2.0 D-4D	J3612030
2.0 D-4D	N3502086
2.2 D-4D	J3302154
2.2 D-4D	J3302154P
2.2 D-4D	J3302156
2.2 D-4D	J3312055
2.2 D-4D	J3312055P
2.2 D-4D	J3602112
2.2 D-4D	J3612030
2.2 D-4D	N3502086
2.2 D-CAT	J3302154
2.2 D-CAT	J3302154P
2.2 D-CAT	J3302156
2.2 D-CAT	J3312055
2.2 D-CAT	J3312055P
2.2 D-CAT	J3602112
2.2 D-CAT	J3612030
2.2 D-CAT	N3502086
2.4	J3302149
2.4	J3302149HC
2.4	J3302150
2.4	J3312052
2.4	J3602112
2.4	J3612030
2.4	N3502086

AVENSIS Estate (_T22_)

1.6	J12821
1.6	J15957
1.6	J15968
1.6	J19268
1.6	J3102069
1.6	J3232074
1.6	J3242049
1.6	J3302119
1.6	J3302119P
1.6	J3302127
1.6	J3312037
1.6	J3312037P
1.6	J3402020
1.6	J3502069
1.6	J3602063
1.6	J3602080
1.6	J3612013
1.6	N3611052
1.6 VVT-i	J12821
1.6 VVT-i	J15957
1.6 VVT-i	J15968
1.6 VVT-i	J19268
1.6 VVT-i	J3102069
1.6 VVT-i	J3232074
1.6 VVT-i	J3242049
1.6 VVT-i	J3302127
1.6 VVT-i	J3302147
1.6 VVT-i	J3312037
1.6 VVT-i	J3312037P
1.6 VVT-i	J3312054
1.6 VVT-i	J3402020
1.6 VVT-i	J3502069
1.6 VVT-i	J3602063
1.6 VVT-i	J3602080
1.6 VVT-i	J3602115
1.6 VVT-i	J3612013
1.6 VVT-i	J3612026
1.6 VVT-i	N3502087
1.8	J12821
1.8	J15957
1.8	J15968
1.8	J19268
1.8	J3102069
1.8	J3232074
1.8	J3242049
1.8	J3302119
1.8	J3302119P
1.8	J3312037
1.8	J3312037P
1.8	J3402020
1.8	J3502069
1.8	J3602063
1.8	J3602080
1.8	J3602115
1.8	J3612013
1.8 VVT-i	J12821
1.8 VVT-i	J15957
1.8 VVT-i	J15968
1.8 VVT-i	J19268
1.8 VVT-i	J3102069
1.8 VVT-i	J3232074
1.8 VVT-i	J3242049
1.8 VVT-i	J3302127

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1.8 VVT-i	J3302147
1.8 VVT-i	J3312037
1.8 VVT-i	J3312037P
1.8 VVT-i	J3312054
1.8 VVT-i	J3402020
1.8 VVT-i	J3502069
1.8 VVT-i	J3602063
1.8 VVT-i	J3602080
1.8 VVT-i	J3602115
1.8 VVT-i	J3612013
1.8 VVT-i	J3612026
1.8 VVT-i	N3502087
1.9 D	J12821
1.9 D	J15957
1.9 D	J15968
1.9 D	J19268
1.9 D	J3102069
1.9 D	J3232074
1.9 D	J3242049
1.9 D	J3302119
1.9 D	J3302119P
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1.9 D	J3302147
1.9 D	J3312037
1.9 D	J3312037P
1.9 D	J3312054
1.9 D	J3402020
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1.9 D	J3602080
1.9 D	J3602115
1.9 D	J3612013
1.9 D	J3612026
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2.0	J19268
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2.0	J3242049
2.0	J3302119
2.0	J3302119P
2.0	J3302127
2.0	J3302147
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2.0	J3312037P
2.0	J3402020
2.0	J3502069
2.0	J3602063
2.0	J3602080
2.0	J3602115
2.0	J3612013
2.0	N3502087
2.0 D-4D	J12821
2.0 D-4D	J15957
2.0 D-4D	J15968
2.0 D-4D	J19268
2.0 D-4D	J3102069
2.0 D-4D	J3232074
2.0 D-4D	J3242049
2.0 D-4D	J3302119
2.0 D-4D	J3302119P
2.0 D-4D	J3302127
2.0 D-4D	J3302147
2.0 D-4D	J3312037
2.0 D-4D	J3312037P
2.0 D-4D	J3312054
2.0 D-4D	J3402020
2.0 D-4D	J3502069
2.0 D-4D	J3602063
2.0 D-4D	J3602080
2.0 D-4D	J3602115
2.0 D-4D	J3612013
2.0 D-4D	J3612026
2.0 D-4D	N3502087
2.0 TD	J12821
2.0 TD	J15957
2.0 TD	J15968
2.0 TD	J19268
2.0 TD	J3102069
2.0 TD	J3232074
2.0 TD	J3242049
2.0 TD	J3302119
2.0 TD	J3302119P
2.0 TD	J3302127
2.0 TD	J3302147
2.0 TD	J3312037
2.0 TD	J3312037P
2.0 TD	J3312054
2.0 TD	J3402020
2.0 TD	J3502069
2.0 TD	J3602063
2.0 TD	J3602080
2.0 TD	J3602115
2.0 TD	J3612013
2.0 TD	J3612026
2.0 VVT-i	J12821
2.0 VVT-i	J15957
2.0 VVT-i	J15968
2.0 VVT-i	J19268
2.0 VVT-i	J3102069
2.0 VVT-i	J3232074
2.0 VVT-i	J3242049
2.0 VVT-i	J3302127
2.0 VVT-i	J3302147
2.0 VVT-i	J3312037
2.0 VVT-i	J3312037P
2.0 VVT-i	J3312054
2.0 VVT-i	J3402020
2.0 VVT-i	J3502069
2.0 VVT-i	J3602063
2.0 VVT-i	J3602080
2.0 VVT-i	J3602115
2.0 VVT-i	J3612013
2.0 VVT-i	J3612026
2.0 VVT-i	N3502087

AVENSIS Estate (_T25_)

1.6 VVT-i	J3102069
1.6 VVT-i	J3302149
1.6 VVT-i	J3302149HC
1.6 VVT-i	J3312052
1.6 VVT-i	J3602112
1.6 VVT-i	J3612030
1.6 VVT-i	N3502086
1.8	J3102069
1.8	J3302149
1.8	J3302149HC
1.8	J3312052
1.8	J3602112
1.8	J3612030
1.8	N3502086
2.0	J3102069
2.0	J3302149
2.0	J3302149HC
2.0	J3302150
2.0	J3312052
2.0	J3602112
2.0	J3612030
2.0	N3502086
2.0 D-4D	J3102069
2.0 D-4D	J3302149
2.0 D-4D	J3302149HC
2.0 D-4D	J3302150
2.0 D-4D	J3312052
2.0 D-4D	J3602112
2.0 D-4D	J3612030
2.0 D-4D	N3502086
2.0 VVTi	J3102069
2.0 VVTi	J3302149
2.0 VVTi	J3302149HC
2.0 VVTi	J3312052
2.0 VVTi	J3602112
2.0 VVTi	J3612030
2.0 VVTi	N3502086
2.2 D-4D	J3302154
2.2 D-4D	J3302154P
2.2 D-4D	J3302156
2.2 D-4D	J3312055
2.2 D-4D	J3312055P
2.2 D-4D	J3602112
2.2 D-4D	J3612030
2.2 D-4D	N3502086
2.2 D-CAT	J3302154
2.2 D-CAT	J3302154P
2.2 D-CAT	J3302156
2.2 D-CAT	J3312055
2.2 D-CAT	J3312055P
2.2 D-CAT	J3602112
2.2 D-CAT	J3612030
2.2 D-CAT	N3502086
2.4	J3302149
2.4	J3302149HC
2.4	J3302150
2.4	J3312052
2.4	J3602112
2.4	J3612030
2.4	N3502086

AVENSIS Estate (_T27_)

1.6	J3302160
1.6	N3312067
1.6	N3602133
1.6	N3612042
1.6 D4-D	J3302160
1.6 D4-D	N3302170
1.6 D4-D	N3312067
1.6 D4-D	N3602133
1.6 D4-D	N3612042
1.8	J3302160
1.8	N3312067
1.8	N3602133
1.8	N3612042
2.0	J3302160
2.0	N3312067
2.0	N3602133
2.0	N3612042
2.0 D-4D	J3302160
2.0 D-4D	N3302170
2.0 D-4D	N3312067
2.0 D-4D	N3602133
2.0 D-4D	N3612042
2.2 D-4D	N3302170
2.2 D-4D	N3312067
2.2 D-4D	N3602133
2.2 D-4D	N3602135
2.2 D-4D	N3612042

AVENSIS Liftback (_T22_)

1.6	J12821
1.6	J15957
1.6	J15968
1.6	J19268
1.6	J3102069
1.6	J3232074
1.6	J3242049
1.6	J3302119
1.6	J3302119P
1.6	J3302127
1.6	J3312037
1.6	J3312037P
1.6	J3402020
1.6	J3502069
1.6	J3602063
1.6	J3602080
1.6	J3612013
1.6	N3611052
1.6 VVT-i	J12821

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Applicazioni veicolari - Vehicles applications

1.6 VVT-i	J15957
1.6 VVT-i	J15968
1.6 VVT-i	J19268
1.6 VVT-i	J3102069
1.6 VVT-i	J3232074
1.6 VVT-i	J3242049
1.6 VVT-i	J3302119
1.6 VVT-i	J3302119P
1.6 VVT-i	J3302127
1.6 VVT-i	J3302147
1.6 VVT-i	J3312037
1.6 VVT-i	J3312037P
1.6 VVT-i	J3312054
1.6 VVT-i	J3402020
1.6 VVT-i	J3502069
1.6 VVT-i	J3602063
1.6 VVT-i	J3602080
1.6 VVT-i	J3602115
1.6 VVT-i	J3612013
1.6 VVT-i	J3612026
1.6 VVT-i	N3502087
1.8	J12821
1.8	J15957
1.8	J15968
1.8	J19268
1.8	J3102069
1.8	J3232074
1.8	J3242049
1.8	J3302119
1.8	J3302119P
1.8	J3312037
1.8	J3312037P
1.8	J3402020
1.8	J3502069
1.8	J3602063
1.8	J3602080
1.8	J3602115
1.8	J3612013
1.8	N3502087
1.8	N3611052
1.8 VVT-i	J12821
1.8 VVT-i	J15957
1.8 VVT-i	J15968
1.8 VVT-i	J19268
1.8 VVT-i	J3102069
1.8 VVT-i	J3232074
1.8 VVT-i	J3242049
1.8 VVT-i	J3302127
1.8 VVT-i	J3302147
1.8 VVT-i	J3312037
1.8 VVT-i	J3312037P
1.8 VVT-i	J3312054
1.8 VVT-i	J3402020
1.8 VVT-i	J3502069
1.8 VVT-i	J3602063
1.8 VVT-i	J3602080
1.8 VVT-i	J3602115
1.8 VVT-i	J3612013
1.8 VVT-i	J3612026
1.8 VVT-i	N3502087
2.0	J12821
2.0	J15957
2.0	J15968
2.0	J19268
2.0	J3102069
2.0	J3232074
2.0	J3242049
2.0	J3302119
2.0	J3302119P
2.0	J3302127
2.0	J3302147
2.0	J3312037
2.0	J3312037P
2.0	J3402020
2.0	J3502069
2.0	J3602063

2.0	J3602080
2.0	J3602115
2.0	J3612013
2.0	N3502087
2.0	N3611052
2.0 D	J12821
2.0 D	J15957
2.0 D	J15968
2.0 D	J19268
2.0 D	J3102069
2.0 D	J3232074
2.0 D	J3242049
2.0 D	J3302119
2.0 D	J3302119P
2.0 D	J3302147
2.0 D	J3312037
2.0 D	J3312054
2.0 D	J3402020
2.0 D	J3502069
2.0 D	J3602080
2.0 D	J3602115
2.0 D	J3612026
2.0 D-4D	J12821
2.0 D-4D	J15957
2.0 D-4D	J15968
2.0 D-4D	J19268
2.0 D-4D	J3102069
2.0 D-4D	J3232074
2.0 D-4D	J3242049
2.0 D-4D	J3302119
2.0 D-4D	J3302119P
2.0 D-4D	J3302127
2.0 D-4D	J3302147
2.0 D-4D	J3312037
2.0 D-4D	J3312037P
2.0 D-4D	J3312054
2.0 D-4D	J3402020
2.0 D-4D	J3502069
2.0 D-4D	J3602063
2.0 D-4D	J3602080
2.0 D-4D	J3602115
2.0 D-4D	J3612013
2.0 D-4D	J3612026
2.0 D-4D	N3502087
2.0 TD	J12821
2.0 TD	J15957
2.0 TD	J15968
2.0 TD	J19268
2.0 TD	J3102069
2.0 TD	J3232074
2.0 TD	J3242049
2.0 TD	J3302119
2.0 TD	J3302119P
2.0 TD	J3302127
2.0 TD	J3302147
2.0 TD	J3312037
2.0 TD	J3312037P
2.0 TD	J3312054
2.0 TD	J3402020
2.0 TD	J3502069
2.0 TD	J3602063
2.0 TD	J3602080
2.0 TD	J3602115
2.0 TD	J3612013
2.0 TD	J3612026
2.0 VVT-i	J12821
2.0 VVT-i	J15957
2.0 VVT-i	J15968
2.0 VVT-i	J19268
2.0 VVT-i	J3102069
2.0 VVT-i	J3232074
2.0 VVT-i	J3242049
2.0 VVT-i	J3302127
2.0 VVT-i	J3302147
2.0 VVT-i	J3312037
2.0 VVT-i	J3312037P

2.0 VVT-i	J3312054
2.0 VVT-i	J3402020
2.0 VVT-i	J3502069
2.0 VVT-i	J3602063
2.0 VVT-i	J3602080
2.0 VVT-i	J3602115
2.0 VVT-i	J3612013
2.0 VVT-i	J3612026
2.0 VVT-i	N3502087

AVENSIS Saloon (_T25_)

1.6 VVT-i	J3102069
1.6 VVT-i	J3232074
1.6 VVT-i	J3242049
1.6 VVT-i	J3302149
1.6 VVT-i	J3302149HC
1.6 VVT-i	J3312052
1.6 VVT-i	J3602112
1.6 VVT-i	J3612030
1.6 VVT-i	N3502086
1.8	J3102069
1.8	J3232074
1.8	J3242049
1.8	J3302149
1.8	J3302149HC
1.8	J3312052
1.8	J3602112
1.8	J3612030
1.8	N3502086
2.0	J3102069
2.0	J3232074
2.0	J3242049
2.0	J3302150
2.0	J3312052
2.0	J3602112
2.0	J3612030
2.0	N3502086
2.0 D-4D	J3102069
2.0 D-4D	J3232074
2.0 D-4D	J3242049
2.0 D-4D	J3302149
2.0 D-4D	J3302149HC
2.0 D-4D	J3302150
2.0 D-4D	J3312052
2.0 D-4D	J3602112
2.0 D-4D	J3612030
2.0 D-4D	N3502086
2.0 VVTi	J3102069
2.0 VVTi	J3232074
2.0 VVTi	J3242049
2.0 VVTi	J3312052
2.0 VVTi	J3602112
2.0 VVTi	J3612030
2.2 D-4D	J3232074
2.2 D-4D	J3242049
2.2 D-4D	J3302154
2.2 D-4D	J3302154P
2.2 D-4D	J3302156
2.2 D-4D	J3312055
2.2 D-4D	J3312055P
2.2 D-4D	J3602112
2.2 D-4D	J3612030
2.2 D-4D	N3502086
2.2 D-CAT	J3232074
2.2 D-CAT	J3242049
2.2 D-CAT	J3302154
2.2 D-CAT	J3302154P
2.2 D-CAT	J3302156
2.2 D-CAT	J3312055
2.2 D-CAT	J3312055P
2.2 D-CAT	J3602112
2.2 D-CAT	J3612030
2.2 D-CAT	N3502086
2.4	J3232074
2.4	J3242049
2.4	J3302149

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2.4	J3302149HC
2.4	J3302150
2.4	J3312052
2.4	J3602112
2.4	J3612030
2.4	N3502086

AVENSIS Saloon (_T27_)

1.6	J3302160
1.6	N3312067
1.6	N3602133
1.6	N3612042
1.6 D4-D	J3302160
1.6 D4-D	N3302170
1.6 D4-D	N3312067
1.6 D4-D	N3602133
1.6 D4-D	N3612042
1.8	J3302160
1.8	N3312067
1.8	N3602133
1.8	N3612042
2.0	J3302160
2.0	N3312067
2.0	N3602133
2.0	N3612042
2.0 D-4D	J3302160
2.0 D-4D	N3302170
2.0 D-4D	N3312067
2.0 D-4D	N3602133
2.0 D-4D	N3612042
2.2 D-4D	N3302170
2.2 D-4D	N3312067
2.2 D-4D	N3602133
2.2 D-4D	N3602135
2.2 D-4D	N3612042

AVENSIS VERSO (_M2_)

2.0 D-4D	J3302075
2.0 D-4D	J3312039
2.0 D-4D	J3602096
2.0 D-4D	J3602115
2.0 D-4D	J3612019
2.0 D-4D	N3502083
2.0 VVT-i	J3302075
2.0 VVT-i	J3312039
2.0 VVT-i	J3602096
2.0 VVT-i	J3602115
2.0 VVT-i	J3612019
2.0 VVT-i	N3502083
2.4	J3602096
2.4	J3612019
2.4 VVTi 4x4	J3312039
2.4 VVTi 4x4	J3602096
2.4 VVTi 4x4	J3612019
2.4 VVTi GLS	J3302075
2.4 VVTi GLS	J3312039
2.4 VVTi GLS	J3602096
2.4 VVTi GLS	J3612019

AYGO (_B1_)

1.0	J3502082
1.0	J3602122
1.0	N3102165
1.0	N3232117
1.0	N3302162
1.0	N3402051
1.0 GPL	J3502082
1.0 GPL	J3602122
1.0 GPL	N3102165
1.0 GPL	N3232117
1.0 GPL	N3302162
1.0 GPL	N3402051
1.4 HDi	J3502082
1.4 HDi	J3602122
1.4 HDi	N3102165
1.4 HDi	N3232117
1.4 HDi	N3302162
1.4 HDi	N3402051

AYGO (_B4_)

1.0	J3502082
1.0	J3602122
1.0	N3302162
1.0	N3402051
1.0 VVTi	J3602122
1.0 VVTi	N3302162
1.0 VVTi	N3402051
1.2	J3602122
1.2	N3302162
1.2	N3402051

AYGO Hatchback Van (_B1_)

1.0 VVTi	N3302162
1.0 VVTi	N3402051

bB I (NCP3_)

1.5	J3602088

CALDINA Estate (_T19_)

1.8	N3502103
2.0	N3502103
2.0 TD	J3502072

CALDINA Estate (_T21_)

1.8	N3502103
2.0 4x4	J3602063
2.0 4x4	N3502103

CALDINA Estate (_T24_)

2.0	J3612032
2.0	N3502103

CAMI Closed Off-Road Vehicle (J1_)

1.3	J3236045
1.3	J3236046
1.3	J3502050
1.3 4WD	J3236045
1.3 4WD	J3236046
1.3 4WD	J3502050
1.3 4x4	J3236045
1.3 4x4	J3236046
1.3 4x4	J3502050

CAMRY (_V1_)

1.8 I	J12877
1.8 I	J12888
2.0 ZX	J12877
2.0 ZX	J12888
2.2	J12831
2.2	J12877
2.2	J12888
2.2	J15977
2.2	J15978
2.2	J3102151
2.2	J3302075
2.2	J3302098
2.2	J3312025
2.2	J3312026
2.2	J3502050
2.2	J3602045
2.2	J3602060
2.2	J3602064
2.2	J3612008
2.2	J3612013
2.2	N3502087
3.0	J12877
3.0	J12888
3.0	J3102151
3.0	J3302075
3.0	J3302098
3.0	J3312026
3.0	J3602060
3.0	J3602081
3.0	J3612008
3.0	J3612013
3.0	N3502087

CAMRY (_V2_)

1.8 i	J3232019
1.8 i	J3242001
1.8 i	J3302052
1.8 i	J3312002
1.8 i	J3502001
1.8 i	J3602035
1.8 i	J3602037
1.8 i	J3612013
2.0	J3232019
2.0	J3242001
2.0	J3302052
2.0	J3312002
2.0	J3312030
2.0	J3502050
2.0	J3602035
2.0	J3602037
2.0	J3612013
2.0 4x4	J3232019
2.0 4x4	J3242001
2.0 4x4	J3302052
2.0 4x4	J3312002
2.0 4x4	J3502001
2.0 4x4	J3502050
2.0 4x4	J3602035
2.0 4x4	J3602037
2.0 Gli 16V	J3242001
2.0 Gli 16V	J3302052
2.0 Gli 16V	J3312002
2.0 Gli 16V	J3312030
2.0 Gli 16V	J3502050
2.0 Gli 16V	J3602035
2.0 Gli 16V	J3602037
2.0 Gli 16V	J3612013
2.0 GLi 4x4	J3232019
2.0 GLi 4x4	J3242001
2.0 GLi 4x4	J3302052
2.0 GLi 4x4	J3312002
2.0 GLi 4x4	J3502050
2.0 Turbo-D	J3232019
2.0 Turbo-D	J3242001
2.0 Turbo-D	J3302052
2.0 Turbo-D	J3312002
2.0 Turbo-D	J3502001
2.0 Turbo-D	J3502050
2.0 Turbo-D	J3602035
2.0 Turbo-D	J3602037
2.2	J12831
2.2	J15977
2.2	J15978
2.2	J16028
2.2	J3102151
2.2	J3302075
2.2	J3302098
2.2	J3312025
2.2	J3312026
2.2	J3502050
2.2	J3602060
2.2	J3602064
2.2	J3602081
2.2	J3612008
2.2	J3612013
2.2	J3612032
2.2	N3502087
2.5	J3302075
2.5 V6 GXI	J3302052
2.5 V6 GXI	J3312002
2.5 V6 GXI	J3312030
2.5 V6 GXI	J3602035
2.5 V6 GXI	J3602037
2.5 V6 GXI	J3612013

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2.5 V6 GXI	N3502086
3.0	J3302075
3.0	J3612032
3.0 24V	J12831
3.0 24V	J16028
3.0 24V	J16037
3.0 24V	J16038
3.0 24V	J3102151
3.0 24V	J3302075
3.0 24V	J3312025
3.0 24V	J3312026
3.0 24V	J3602060
3.0 24V	J3602081
3.0 24V	J3612008
3.0 24V	J3612013
3.0 24V	J3612032
3.0 24V	N3502087
3.0 V6	J12831
3.0 V6	J16028
3.0 V6	J16037
3.0 V6	J16038
3.0 V6	J3102151
3.0 V6	J3302075
3.0 V6	J3312026
3.0 V6	J3602060
3.0 V6	J3602081
3.0 V6	J3612008
3.0 V6	J3612013
3.0 V6	J3612032
3.0 V6	N3502087

CAMRY (_V7_, _VA7_, _VH7_)	
2.5 Hybrid	N3302190
2.5 Hybrid	N3602139

CAMRY Estate (_V1_)	
2.2	J12877
2.2	J12888
2.2	J3102151
2.2	J3302075
2.2	J3302098
2.2	J3312025
2.2	J3312026
2.2	J3502050
2.2	J3602060
2.2	J3602064
2.2	J3612008
2.2	J3612013
2.2	N3502087
3.0	J12877
3.0	J12888
3.0	J3102151
3.0	J3302075
3.0	J3312026
3.0	J3602045
3.0	J3602060
3.0	J3612008
3.0	J3612013
3.0	N3502087

CAMRY Estate (_V2_)	
1.8	J3242001
1.8	J3302052
1.8	J3502001
1.8	J3602035
1.8	J3602037
2.0	J3242001
2.0	J3302052
2.0	J3312002
2.0	J3312030
2.0	J3502050
2.0	J3602035
2.0	J3602037
2.0	J3612013
2.0 GLi 16V	J3232019
2.0 GLi 16V	J3242001
2.0 GLi 16V	J3302052
2.0 GLi 16V	J3312002
2.0 GLi 16V	J3312030
2.0 GLi 16V	J3502001
2.0 GLi 16V	J3502050
2.0 GLi 16V	J3602035
2.0 GLi 16V	J3602037
2.0 GLi 16V	J3612013
2.0 GLi 4x4	J3302052
2.0 GLi 4x4	J3312002
2.0 GLi 4x4	J3502050
2.0 Turbo-D	J3232019
2.0 Turbo-D	J3242001
2.0 Turbo-D	J3302052
2.0 Turbo-D	J3312002
2.0 Turbo-D	J3502050
2.0 Turbo-D	J3602035
2.0 Turbo-D	J3602037
2.5	J3302052
2.5	J3302075
2.5	J3312002
2.5	J3312030
2.5	J3602035
2.5	J3602037
2.5	J3602081
2.5	J3612013
2.5	N3502086
3.0	J3302075
3.0	J3312026

CAMRY Liftback (_V1_)	
1.8	J3232019
1.8	J3242001
1.8	J3502001
1.8	J3602035
1.8 Turbo-D	J3232019
1.8 Turbo-D	J3242001
1.8 Turbo-D	J3602035
2.0	J3232019
2.0	J3242001
2.0	J3312030
2.0	J3502001
2.0	J3602035

CAMRY Saloon (_V1_)	
1.8	J3232019
1.8	J3242001
1.8	J3502001
1.8	J3602035
1.8 Turbo-D	J3232019
1.8 Turbo-D	J3242001
1.8 Turbo-D	J3502001
1.8 Turbo-D	J3602035
2.0	J3232019
2.0	J3242001
2.0	J3312030
2.0	J3502001
2.0	J3602035
2.0 GLI	J3232019
2.0 GLI	J3242001
2.0 GLI	J3502001
2.0 GLI	J3602035
2.0 GLi 4x4	J3231010
2.0 TD	J3242001
2.0 TD	J3502001
2.0 TD	J3602035

CAMRY Saloon (_V3_)	
2.0 VVTI	J3302075
2.0 VVTI	J3302131
2.0 VVTI	J3312026
2.0 VVTI	J3602099
2.0 VVTI	J3602121
2.0 VVTI	J3612024
2.0 VVTI	N3502087
2.0 VVTI	N3602141
2.4 VVT-i	J3302075
2.4 VVT-i	J3302131
2.4 VVT-i	J3312026
2.4 VVT-i	J3602099
2.4 VVT-i	J3602121
2.4 VVT-i	J3612024
2.4 VVT-i	N3312089
2.4 VVT-i	N3502087
2.4 VVT-i	N3602141
2.4 VVTi Hybrid	J3612024
2.4 VVTi LE	J3612024
3.0	J3302131
3.0	J3312026
3.0	J3602099
3.0	J3602121
3.0 V6	J3302131
3.0 V6	J3312026
3.0 V6	J3602099
3.0 V6	J3602121
3.0 V6	J3612013
3.0 V6	J3612024
3.0 V6	N3312089
3.0 V6	N3502087
3.0 V6	N3602141
3.3 VVTi	J3602121
3.3 VVTi	J3612024

CAMRY Saloon (_V4_)	
2.0 VVT-i	J12831
2.0 VVT-i	J3612035
2.0 VVT-i	N3302164
2.0 VVT-i	N3302170
2.0 VVT-i	N3312070
2.0 VVT-i	N3602141
2.4 VVTi	J12831
2.4 VVTi	J3612024
2.4 VVTi	J3612035
2.4 VVTi	N3302164
2.4 VVTi	N3302170
2.4 VVTi	N3312070
2.4 VVTi	N3602141
2.4 VVTi Hybrid	J12831
2.4 VVTi Hybrid	J3612035
2.4 VVTi Hybrid	N3302164
2.4 VVTi Hybrid	N3302170
2.4 VVTi Hybrid	N3312070
2.4 VVTi Hybrid	N3602141
2.4 VVT-i Hybrid	J12831
2.4 VVT-i Hybrid	J3612035
2.4 VVT-i Hybrid	N3302164
2.4 VVT-i Hybrid	N3302170
2.4 VVT-i Hybrid	N3312070
2.4 VVT-i Hybrid	N3602141
2.5 VVTi	J12831
2.5 VVTi	J3612035
2.5 VVTi	N3302164
2.5 VVTi	N3302170
2.5 VVTi	N3312070
2.5 VVTi	N3602141
3.5	J12831
3.5	J3612035
3.5	N3302164
3.5	N3302170
3.5	N3312070
3.5	N3602141

CAMRY Saloon (_V5_)	
2.0	J3612035
2.0	N3302164
2.0	N3312070
2.0	N3602141
2.5	J3612035
2.5	N3302164
2.5	N3312070
2.5	N3602141
2.5 Hybrid	J3612035

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2.5 Hybrid	N3302164
2.5 Hybrid	N3312070
3.5	J3612035
3.5	N3302164
3.5	N3312070
3.5	N3602141
3.5 VVTI	J3612035
3.5 VVTI	N3302164
3.5 VVTI	N3312070
3.5 VVTI	N3602141

CARINA E VI (_T19_)

1.6	J11521
1.6	J3102077
1.6	J3102078
1.6	J3232019
1.6	J3232081
1.6	J3242001
1.6	J3242052
1.6	J3302015
1.6	J3312024
1.6	J3402019
1.6	J3502001
1.6	J3502072
1.6	J3602064
1.6	N3302168
1.6 16V	J11521
1.6 16V	J3102077
1.6 16V	J3102078
1.6 16V	J3232019
1.6 16V	J3232081
1.6 16V	J3242001
1.6 16V	J3242052
1.6 16V	J3302015
1.6 16V	J3312024
1.6 16V	J3402019
1.6 16V	J3502001
1.6 16V	J3502072
1.6 16V	J3602064
1.6 16V	N3302168
1.6 GLI	J11521
1.6 GLI	J3102077
1.6 GLI	J3102078
1.6 GLI	J3232019
1.6 GLI	J3232081
1.6 GLI	J3242001
1.6 GLI	J3242052
1.6 GLI	J3302015
1.6 GLI	J3312024
1.6 GLI	J3402019
1.6 GLI	J3502001
1.6 GLI	J3502072
1.6 GLI	J3602064
1.6 GLI	N3302168
1.8	J11521
1.8	J3102077
1.8	J3102078
1.8	J3232019
1.8	J3232081
1.8	J3242001
1.8	J3242052
1.8	J3302015
1.8	J3402019
1.8	J3502001
1.8	J3502072
1.8	J3602064
1.8	N3302168
1.8 GL	J3302015
2.0 D	J11521
2.0 D	J3232102
2.0 D	J3242066
2.0 D	J3302015
2.0 D	J3402019
2.0 D	J3502001
2.0 D	J3502072
2.0 D	J3602064
2.0 D	N3302168
2.0 GLI	J11521
2.0 GLI	J3102077
2.0 GLI	J3102078
2.0 GLI	J3232019
2.0 GLI	J3232081
2.0 GLI	J3242001
2.0 GLI	J3242052
2.0 GLI	J3302015
2.0 GLI	J3312024
2.0 GLI	J3402019
2.0 GLI	J3502001
2.0 GLI	J3502072
2.0 GLI	J3602064
2.0 GTi	J11521
2.0 GTi	J3102077
2.0 GTi	J3102078
2.0 GTi	J3232019
2.0 GTi	J3232081
2.0 GTi	J3242001
2.0 GTi	J3242052
2.0 GTi	J3302015
2.0 GTi	J3502001
2.0 GTi	J3602063
2.0 GTi	J3602064
2.0 GTi	J3612008
2.0 GTi	J3612013
2.0 GTi 16V	J11521
2.0 GTi 16V	J3102077
2.0 GTi 16V	J3102078
2.0 GTi 16V	J3232019
2.0 GTi 16V	J3232081
2.0 GTi 16V	J3242001
2.0 GTi 16V	J3242052
2.0 GTi 16V	J3302015
2.0 GTi 16V	J3602063
2.0 GTi 16V	J3602064
2.0 GTi 16V	J3612013
2.0 i	J11521
2.0 i	J3102077
2.0 i	J3102078
2.0 i	J3232019
2.0 i	J3232081
2.0 i	J3242001
2.0 i	J3242052
2.0 i	J3302015
2.0 i	J3312024
2.0 i	J3402019
2.0 i	J3502001
2.0 i	J3502072
2.0 i	J3602064
2.0 TD	J11521
2.0 TD	J3232102
2.0 TD	J3242066
2.0 TD	J3302015
2.0 TD	J3402019
2.0 TD	J3502072
2.0 TD	J3602064

CARINA E VI Saloon (_T19_)

1.6	J11521
1.6	J3102077
1.6	J3102078
1.6	J3232019
1.6	J3232081
1.6	J3242001
1.6	J3242052
1.6	J3302015
1.6	J3312024
1.6	J3402019
1.6	J3502001
1.6	J3502072
1.6	J3602064
1.6	N3302168
1.6 16V	J11521
1.6 16V	J3102077
1.6 16V	J3102078
1.6 16V	J3232019
1.6 16V	J3232081
1.6 16V	J3242001
1.6 16V	J3242052
1.6 16V	J3302015
1.6 16V	J3312024
1.6 16V	J3402019
1.6 16V	J3502001
1.6 16V	J3502072
1.6 16V	J3602064
1.6 16V	N3302168
1.8	J3302015
1.8 GL	J3302015
1.8 i 16V	J11521
1.8 i 16V	J3102077
1.8 i 16V	J3102078
1.8 i 16V	J3232019
1.8 i 16V	J3232081
1.8 i 16V	J3242001
1.8 i 16V	J3242052
1.8 i 16V	J3302015
1.8 i 16V	J3402019
1.8 i 16V	J3502001
1.8 i 16V	J3502072
1.8 i 16V	J3602064
1.8 i 16V	N3302168
2.0	J11521
2.0	J3102077
2.0	J3102078
2.0	J3232019
2.0	J3232081
2.0	J3242001
2.0	J3242052
2.0	J3302015
2.0	J3312024
2.0	J3402019
2.0	J3502001
2.0	J3502072
2.0	J3602064
2.0 D	J11521
2.0 D	J3102077
2.0 D	J3102078
2.0 D	J3232102
2.0 D	J3242066
2.0 D	J3302015
2.0 D	J3402019
2.0 D	J3502001
2.0 D	J3502072
2.0 D	J3602064
2.0 D	N3302168
2.0 GTi	J11521
2.0 GTi	J3102077
2.0 GTi	J3102078
2.0 GTi	J3232019
2.0 GTi	J3232081
2.0 GTi	J3242001
2.0 GTi	J3242052
2.0 GTi	J3302015
2.0 GTi	J3502001
2.0 GTi	J3602063
2.0 GTi	J3602064
2.0 GTi	J3612008
2.0 GTi	J3612013
2.0 GTi 16V	J11521
2.0 GTi 16V	J3102077
2.0 GTi 16V	J3102078
2.0 GTi 16V	J3232019
2.0 GTi 16V	J3232081
2.0 GTi 16V	J3242001
2.0 GTi 16V	J3242052
2.0 GTi 16V	J3302015
2.0 GTi 16V	J3502001
2.0 GTi 16V	J3602063
2.0 GTi 16V	J3602064
2.0 GTi 16V	J3612013

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2.0 i	J11521
2.0 i	J3102077
2.0 i	J3102078
2.0 i	J3232019
2.0 i	J3232081
2.0 i	J3242001
2.0 i	J3242052
2.0 i	J3302015
2.0 i	J3312024
2.0 i	J3402019
2.0 i	J3502001
2.0 i	J3502072
2.0 i	J3602064
2.0 TD	J11521
2.0 TD	J3232102
2.0 TD	J3242066
2.0 TD	J3302015
2.0 TD	J3402019
2.0 TD	J3502072
2.0 TD	J3602064

CARINA E VI Sportswagon (_T19_)

1.6	J11521
1.6	J3102077
1.6	J3102078
1.6	J3232019
1.6	J3232081
1.6	J3242001
1.6	J3242052
1.6	J3302015
1.6	J3312024
1.6	J3402019
1.6	J3502001
1.6	J3502072
1.6	J3602064
1.6	N3302168
1.6 GLI	J11521
1.6 GLI	J3102077
1.6 GLI	J3102078
1.6 GLI	J3232019
1.6 GLI	J3232081
1.6 GLI	J3242001
1.6 GLI	J3242052
1.6 GLI	J3302015
1.6 GLI	J3312024
1.6 GLI	J3402019
1.6 GLI	J3502001
1.6 GLI	J3502072
1.6 GLI	J3602064
1.6 GLI	N3302168
1.6 i	J11521
1.6 i	J3102077
1.6 i	J3102078
1.6 i	J3232019
1.6 i	J3232081
1.6 i	J3242001
1.6 i	J3242052
1.6 i	J3302015
1.6 i	J3312024
1.6 i	J3402019
1.6 i	J3502001
1.6 i	J3502072
1.6 i	J3602064
1.6 i	N3302168
1.8 GL	J3302015
1.8 i	J11521
1.8 i	J3102077
1.8 i	J3102078
1.8 i	J3232019
1.8 i	J3232081
1.8 i	J3242001
1.8 i	J3242052
1.8 i	J3302015
1.8 i	J3402019
1.8 i	J3502001
1.8 i	J3502072
1.8 i	J3602064
1.8 i	N3302168
2.0 D	J11521
2.0 D	J3102077
2.0 D	J3102078
2.0 D	J3232102
2.0 D	J3242066
2.0 D	J3302015
2.0 D	J3402019
2.0 D	J3502001
2.0 D	J3502072
2.0 D	J3602064
2.0 D	N3302168
2.0 GLI	J11521
2.0 GLI	J3102077
2.0 GLI	J3102078
2.0 GLI	J3232019
2.0 GLI	J3232081
2.0 GLI	J3242001
2.0 GLI	J3242052
2.0 GLI	J3302015
2.0 GLI	J3312024
2.0 GLI	J3402019
2.0 GLI	J3502001
2.0 GLI	J3502072
2.0 GLI	J3602064
2.0 i	J11521
2.0 i	J3102077
2.0 i	J3102078
2.0 i	J3232019
2.0 i	J3232081
2.0 i	J3242001
2.0 i	J3242052
2.0 i	J3302015
2.0 i	J3312024
2.0 i	J3402019
2.0 i	J3502001
2.0 i	J3502072
2.0 i	J3602064
2.0 TD	J11521
2.0 TD	J3232102
2.0 TD	J3242066
2.0 TD	J3302015
2.0 TD	J3402019
2.0 TD	J3502072
2.0 TD	J3602064

CARINA I (TA1_)

1.6	J3502008

CARINA II (TA4_, TA6_)

1.6	J3232008
1.6	J3502008
1.8	J3232008
1.8	J3502008
1.8	J3602031
1.8 D	J3502008
1.8 D	J3602031
1.8 XE	J3232008

CARINA III Estate (_A6_)

1.6	J3232008
1.6	J3502008
1.8	J3232008
1.8	J3502008
1.8	J3602031
1.8 D	J3502008
1.8 D	J3602031

CARINA Mk II (_T15_)

1.6	J11561
1.6	J3232019
1.6	J3242001
1.6	J3502001
1.6	J3602035
1.8 GLI	J11561
1.8 GLI	J3242001
1.8 GLI	J3502001
1.8 GLI	J3602035
2.0 D	J11561
2.0 D	J3232016
2.0 D	J3232019
2.0 D	J3242000
2.0 D	J3242001
2.0 D	J3502001
2.0 D	J3602035

CARINA Mk II Estate (_T17_)

1.6	J11561
1.6	J3232019
1.6	J3242001
1.6	J3302052
1.6	J3302059
1.6	J3402007
1.6	J3502001
1.6	J3602035
1.6	J3602037
2.0	J11561
2.0	J3232019
2.0	J3242001
2.0	J3302052
2.0	J3302059
2.0	J3312030
2.0	J3402007
2.0	J3502001
2.0	J3602035
2.0	J3602037
2.0	J3612013
2.0 4x4	J3312030
2.0 D	J11561
2.0 D	J3232019
2.0 D	J3242001
2.0 D	J3302059
2.0 D	J3402007
2.0 D	J3502001
2.0 D	J3602035
2.0 GLi	J3312030

CARINA Mk II Saloon (_T15_)

1.6	J11561
1.6	J3232016
1.6	J3232019
1.6	J3242000
1.6	J3242001
1.6	J3502001
1.6	J3602035
1.8 GLI	J11561
1.8 GLI	J3232016
1.8 GLI	J3232019
1.8 GLI	J3242000
1.8 GLI	J3242001
1.8 GLI	J3502001
1.8 GLI	J3602035
2.0 D	J11561
2.0 D	J3232016
2.0 D	J3232019
2.0 D	J3242000
2.0 D	J3242001
2.0 D	J3502001
2.0 D	J3602035

CARINA Mk II Saloon (_T17_)

1.6	J11561
1.6	J3232019
1.6	J3242001
1.6	J3302052
1.6	J3302059
1.6	J3402007
1.6	J3502001
1.6	J3602035
1.6	J3602037
2.0	J11561

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2.0	J3232019
2.0	J3242001
2.0	J3302052
2.0	J3302059
2.0	J3312002
2.0	J3312030
2.0	J3402007
2.0 4x4	J3312030
2.0 D	J11561
2.0 D	J3102077
2.0 D	J3102078
2.0 D	J3232019
2.0 D	J3242001
2.0 D	J3302059
2.0 D	J3402007
2.0 D	J3502001
2.0 D	J3602035
2.0 GLI	J11561
2.0 GLI	J3232019
2.0 GLI	J3242001
2.0 GLI	J3302052
2.0 GLI	J3302059
2.0 GLI	J3312030
2.0 GLI	J3402007
2.0 GLI	J3502001
2.0 GLI	J3602035
2.0 GLI	J3602037
2.0 GLI	J3612013

CARINA V (_T17_)	
1.6	J11561
1.6	J3232019
1.6	J3242001
1.6	J3302052
1.6	J3302059
1.6	J3402007
1.6	J3502001
1.6	J3602035
1.6	J3602037
2.0 D	J11561
2.0 D	J3232016
2.0 D	J3232019
2.0 D	J3242000
2.0 D	J3242001
2.0 D	J3402007
2.0 D	J3502001
2.0 D	J3602035
2.0 GLI	J11561
2.0 GLI	J3232019
2.0 GLI	J3242001
2.0 GLI	J3302052
2.0 GLI	J3302059
2.0 GLI	J3312030
2.0 GLI	J3402007
2.0 GLI	J3502001
2.0 GLI	J3602035
2.0 GLI	J3602037
2.0 GLI	J3612013

CELICA (_A4_)	
1.6 ST	J3502008
1.6 ST	J3602031
1.6 ST	J3602045
1.6 ST	J3605002
2.0	J3502050
2.0	J3602045
2.0 GT	J3502008
2.0 GT	J3502050
2.0 GT	J3602031
2.0 GT	J3602045
2.0 GT	J3602069
2.0 GT	J3605002
2.0 XT	J3502008
2.0 XT	J3502050
2.0 XT	J3602069
2.0 XT	J3605002

CELICA (_A6_)	
1.6	J3602031
1.6	J3602045
2.0 XT	J3232008
2.0 XT	J3502050
2.0 XT	J3602031
2.0 XT	J3602069

CELICA Convertible (_T16_)	
2.0 GT	J3312002
2.0 GT	J3312030
2.0 GT	J3602035
2.0 GT	J3602037
2.0 GT	J3612013

CELICA Convertible (_T18_)	
2.0 GTi	J16077
2.0 GTi	J16078
2.0 GTi	J3302062
2.0 GTi	J3312002
2.0 GTi	J3312030
2.0 GTi	J3502001
2.0 GTi	J3602035
2.0 GTi	J3602037
2.0 GTi	J3612013
2.0 GTi	N3502087

CELICA Convertible (_T20_)	
2.0 GTi	J3312002
2.0 GTi	J3312030
2.0 GTi	J3612008
2.0 GTi	J3922031
2.0 GTi	J3932027
2.0 i 16V	J3102091
2.0 i 16V	J3302127
2.0 i 16V	J3312002
2.0 i 16V	J3312030
2.0 i 16V	J3602060
2.0 i 16V	J3612008
2.0 i 16V	J3612013
2.0 i 16V	J3922031
2.0 i 16V	J3932027

CELICA Coupe (_A2_)	
1.6 GT	J3502008
1.6 GT	J3605002
1.6 LT	J3502008
1.6 ST	J3502008
2.0	J3502008
2.0	J3605002

CELICA Coupe (_A4_)	
1.6 GT	J3502008
1.6 GT	J3605002
1.6 LT	J3502008
1.6 LT	J3605002
1.6 ST	J3232008
1.6 ST	J3502008
1.6 ST	J3605002

CELICA Coupe (_A6_)	
1.6	J3232008
1.6	J3502008
1.6	J3502022
1.6	J3602031
1.6	J3602045
1.6	J3602069
2.0	J3232008
2.0	J3502050
2.0	J3602031
2.0	J3602045
2.0	J3602069
2.8 i	J3602031
2.8 i	J3602045
2.8 i	J3602069

CELICA Coupe (_T16_)	
1.6	J11561
1.6	J3232019
1.6	J3242001
1.6	J3402007
1.6	J3502001
1.6	J3602035
1.6 GT 16V	J11561
1.6 GT 16V	J3232019
1.6 GT 16V	J3242001
1.6 GT 16V	J3402007
1.6 GT 16V	J3502001
1.6 GT 16V	J3602035
2.0	J3312002
2.0	J3312030
2.0	J3602035
2.0	J3612013
2.0 Turbo 4x4	J3602037
2.0 Turbo 4x4	J3612013

CELICA Coupe (_T18_)	
1.6 STI	J16077
1.6 STI	J16078
1.6 STI	J3232019
1.6 STI	J3242001
1.6 STI	J3302042
1.6 STI	J3302062
1.6 STI	J3402007
1.6 STI	J3502001
1.6 STI	J3602035
1.6 STI	J3602037
1.6 STI	J3612013
2.0 GTi	J16077
2.0 GTi	J16078
2.0 GTi	J3302062
2.0 GTi	J3312002
2.0 GTi	J3312030
2.0 GTi	J3502001
2.0 GTi	J3602035
2.0 GTi	J3602037
2.0 GTi	J3612013
2.0 GTi	J3612015
2.0 GTi	N3502087
2.0 Turbo 4WD	J3602035
2.0 Turbo 4WD	J3602037
2.0 Turbo 4WD	J3612013
2.0 Turbo 4WD	J3612015
2.0 Turbo 4WD	N3502087

CELICA Coupe (_T20_)	
1.8 i 16V	J3102091
1.8 i 16V	J3242001
1.8 i 16V	J3312030
1.8 i 16V	J3502001
1.8 i 16V	J3502071
1.8 i 16V	J3602064
1.8 i 16V	J3612008
1.8 i 16V	J3612013
1.8 i 16V	J3922031
1.8 i 16V	J3932027
1.8 i 16V	N3302168
2.0 i 16V	J3102091
2.0 i 16V	J3312030
2.0 i 16V	J3602060
2.0 i 16V	J3612008
2.0 i 16V	J3612013
2.0 i 16V	J3922031
2.0 i 16V	J3932027
2.0 i Turbo 4WD	J3102091
2.0 i Turbo 4WD	J3602069
2.0 i Turbo 4WD	J3612015
2.0 i Turbo 4WD	J3922031
2.0 i Turbo 4WD	J3932027
2.2 GT	J3612013

CELICA Coupe (_T23_)

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Applicazioni veicolari - Vehicles applications

1.8 16V TS	J3302133
1.8 16V TS	J3312042
1.8 16V TS	J3602088
1.8 16V TS	J3602091
1.8 16V TS	J3612018
1.8 16V TS	N3402062
1.8 16V TS	N3502086
1.8 16V TS	N3602132
1.8 16V VT-i	J3242001
1.8 16V VT-i	J3302133
1.8 16V VT-i	J3312042
1.8 16V VT-i	J3502071
1.8 16V VT-i	J3602088
1.8 16V VT-i	J3602091
1.8 16V VT-i	J3612018
1.8 16V VT-i	N3302168
1.8 16V VT-i	N3402062
1.8 16V VT-i	N3502086
1.8 16V VT-i	N3602132

CELICA Hatchback (_T16_)

1.6	J11561
1.6	J3232019
1.6	J3242001
1.6	J3302042
1.6	J3402007
1.6	J3502001
1.6	J3602035
1.6 GT	J11561
1.6 GT	J3232019
1.6 GT	J3242001
1.6 GT	J3302042
1.6 GT	J3402007
1.6 GT	J3502001
1.6 GT	J3602035
1.6 GT 16V	J11561
1.6 GT 16V	J3232019
1.6 GT 16V	J3242001
1.6 GT 16V	J3302042
1.6 GT 16V	J3402007
1.6 GT 16V	J3502001
1.6 GT 16V	J3602035
1.6 GTI 16V	J11561
1.6 GTI 16V	J3232019
1.6 GTI 16V	J3242001
1.6 GTI 16V	J3302042
1.6 GTI 16V	J3402007
1.6 GTI 16V	J3502001
1.6 GTI 16V	J3602035
2.0 GT	J16077
2.0 GT	J16078
2.0 GT	J3312002
2.0 GT	J3312030
2.0 GT	J3602035
2.0 GT	J3602037
2.0 GT	J3612013

CELSIOR (UCF2_)

4.0	J3312040
4.0	J3602103

CELSIOR (UCF3_)

4.3 VVTi	J3312040

CENTURY (_G5_)

5.0	J3302106
5.0	J3312031
5.0	J3602103

CHASER (_X10_)

2.5 VVTi	J3612016
3.0 VVTi	J3612016

C-HR (_X1_)

1.2	N3302204
1.2	N3312081
1.2	N3612049
1.2 4WD	N3302204
1.2 4WD	N3312081
1.2 4WD	N3612049
1.8 Hybrid	N3302204
1.8 Hybrid	N3312081
1.8 Hybrid	N3612049
2.0	N3302204
2.0	N3612049
2.0 Hybrid	N3612051

C-HR VAN (_X1_)

1.8 Hybrid	N3312081

COASTER Bus (_B2_, _B3_)

4.2 D	N3502101
4.2 TD	N3502101

COASTER Bus (_B4_, _B5_)

2.7	J3602075
3.7 D	J3602075
3.7 D	N3502101
4.0	J3602075
4.2 TD	J3602075
4.2 TD	N3502101

COROLLA (_E10_)

1.3 12V	J11561
1.3 12V	J12807
1.3 12V	J12818
1.3 12V	J3102065
1.3 12V	J3232016
1.3 12V	J3242000
1.3 12V	J3302021
1.3 12V	J3402004
1.3 12V	J3602035
1.3 12V	J3602037
1.3 12V	J3602064
1.3 12V	N3502103
1.3 XLI	J11561
1.3 XLI	J12807
1.3 XLI	J12818
1.3 XLI	J3102065
1.3 XLI	J3102066
1.3 XLI	J3232019
1.3 XLI	J3242001
1.3 XLI	J3302033
1.3 XLI	J3302148
1.3 XLI	J3402004
1.3 XLI	J3502034
1.3 XLI	J3602035
1.3 XLI	J3602064
1.3 XLI	N3502103
1.3 XLI 16V	J11561
1.3 XLI 16V	J12807
1.3 XLI 16V	J12818
1.3 XLI 16V	J3102065
1.3 XLI 16V	J3232019
1.3 XLI 16V	J3242001
1.3 XLI 16V	J3302033
1.3 XLI 16V	J3302148
1.3 XLI 16V	J3402004
1.3 XLI 16V	J3502034
1.3 XLI 16V	J3602035
1.3 XLI 16V	J3602064
1.3 XLI 16V	N3502103
1.5	J11561
1.5	J12807
1.5	J12818
1.5	J3102065
1.5	J3102066
1.5	J3232019
1.5	J3242001
1.5	N3502103
1.6	J11561
1.6	J12807
1.6	J12818
1.6	J3102065
1.6	J3102066
1.6	J3232019
1.6	J3242001
1.6	J3302033
1.6	J3302148
1.6	J3402004
1.6	J3502034
1.6	J3602035
1.6	J3602064
1.6	N3502103
1.6 Si	J11561
1.6 Si	J12807
1.6 Si	J12818
1.6 Si	J3102065
1.6 Si	J3102066
1.6 Si	J3232019
1.6 Si	J3242001
1.6 Si	J3302033
1.6 Si	J3302148
1.6 Si	J3402004
1.6 Si	J3502034
1.6 Si	J3602035
1.6 Si	J3602064
1.6 Si	N3502103
2.0 D	J11561
2.0 D	J12807
2.0 D	J12818
2.0 D	J3102065
2.0 D	J3102066
2.0 D	J3232019
2.0 D	J3242001
2.0 D	J3302033
2.0 D	J3302148
2.0 D	J3402004
2.0 D	J3502034
2.0 D	J3602035
2.0 D	J3602064
2.0 D	N3502103

COROLLA (_E11_)

1.3	J11561
1.3	J12807
1.3	J12818
1.3	J3232019
1.3	J3242001
1.3	J3302066
1.3	J3402004
1.3	J3602035
1.4	J11561
1.4	J12807
1.4	J12818
1.4	J16688
1.4	J16697
1.4	J3232019
1.4	J3242001
1.4	J3302033
1.4	J3312009
1.4	J3312048
1.4	J3402004
1.4	J3502001
1.4	J3602035
1.4	J3602064
1.4	J3612008
1.4	N3502103
1.4	N3602129
1.4 16V	J11561
1.4 16V	J12807
1.4 16V	J12818
1.4 16V	J16688
1.4 16V	J16697
1.4 16V	J3232019
1.4 16V	J3242001
1.4 16V	J3302033
1.4 16V	J3312009

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1.4 16V	J3312048
1.4 16V	J3402004
1.4 16V	J3502001
1.4 16V	J3502072
1.4 16V	J3602035
1.4 16V	J3602064
1.4 16V	J3612008
1.4 16V	J3612013
1.4 16V	J3612026
1.4 16V	N3602129
1.6	J11561
1.6	J12807
1.6	J12818
1.6	J16688
1.6	J16697
1.6	J3102075
1.6	J3232019
1.6	J3242001
1.6	J3302033
1.6	J3302148
1.6	J3312009
1.6	J3402004
1.6	J3502001
1.6	J3602035
1.6	J3602064
1.6	J3612008
1.6	N3502103
1.6	N3602129
1.6 16V	J11561
1.6 16V	J12807
1.6 16V	J12818
1.6 16V	J16688
1.6 16V	J16697
1.6 16V	J3232019
1.6 16V	J3242001
1.6 16V	J3302033
1.6 16V	J3312009
1.6 16V	J3312048
1.6 16V	J3402004
1.6 16V	J3502001
1.6 16V	J3602035
1.6 16V	J3602064
1.6 16V	J3612008
1.6 16V	J3612013
1.6 16V	J3612026
1.6 16V	N3602129
1.6 Aut.	J11561
1.6 Aut.	J12807
1.6 Aut.	J12818
1.6 Aut.	J16688
1.6 Aut.	J16697
1.6 Aut.	J3102075
1.6 Aut.	J3232019
1.6 Aut.	J3242001
1.6 Aut.	J3302033
1.6 Aut.	J3302148
1.6 Aut.	J3312009
1.6 Aut.	J3312048
1.6 Aut.	J3402004
1.6 Aut.	J3502001
1.6 Aut.	J3602035
1.6 Aut.	J3602064
1.6 Aut.	J3612008
1.6 Aut.	N3502103
1.6 Aut.	N3602129
1.8	J11561
1.8	J12807
1.8	J12818
1.8	J16688
1.8	J16697
1.8	J3612008
1.9 D	J11561
1.9 D	J12807
1.9 D	J12818
1.9 D	J16688
1.9 D	J16697

1.9 D	J3232019
1.9 D	J3242001
1.9 D	J3302033
1.9 D	J3312009
1.9 D	J3312048
1.9 D	J3402004
1.9 D	J3502001
1.9 D	J3502072
1.9 D	J3602064
1.9 D	J3612008
1.9 D	J3612013
1.9 D	J3612026
1.9 D	N3602129
2.0 D	J11561
2.0 D	J12807
2.0 D	J12818
2.0 D	J16688
2.0 D	J16697
2.0 D	J3102075
2.0 D	J3232019
2.0 D	J3242001
2.0 D	J3302033
2.0 D	J3312009
2.0 D	J3312048
2.0 D	J3402004
2.0 D	J3502001
2.0 D	J3602064
2.0 D	J3612008
2.0 D	N3502103
2.0 D	N3602129
2.0 D-4D	J11561
2.0 D-4D	J16688
2.0 D-4D	J16697
2.0 D-4D	J3302033
2.0 D-4D	J3312009
2.0 D-4D	J3312048
2.0 D-4D	J3402004
2.0 D-4D	J3602064
2.0 D-4D	J3612008
2.0 D-4D	J3612013

COROLLA (_E12_)

1.4 D	J19297
1.4 D	J3302134
1.4 D	J3302134HC
1.4 D	J3302140
1.4 D	J3312043
1.4 D	J3602101
1.4 D	J3612025
1.4 D	N3502085
1.4 VVT-i	J19297
1.4 VVT-i	J3302135
1.4 VVT-i	J3302135HC
1.4 VVT-i	J3302140
1.4 VVT-i	J3302142
1.4 VVT-i	J3312036
1.4 VVT-i	J3312044
1.4 VVT-i	J3602088
1.4 VVT-i	J3602101
1.4 VVT-i	J3612018
1.4 VVT-i	J3612025
1.4 VVT-i	N3502085
1.4 VVT-i	N3502086
1.4 VVT-i	N3602132
1.6 VVT-i	J19297
1.6 VVT-i	J3302135
1.6 VVT-i	J3302135HC
1.6 VVT-i	J3302140
1.6 VVT-i	J3302142
1.6 VVT-i	J3312036
1.6 VVT-i	J3312044
1.6 VVT-i	J3602088
1.6 VVT-i	J3602101
1.6 VVT-i	J3612018
1.6 VVT-i	J3612025
1.6 VVT-i	N3502085

1.6 VVT-i	N3502086
1.6 VVT-i	N3602132
1.8 All-wheel Drive	J10578
1.8 All-wheel Drive	J10797
1.8 All-wheel Drive	J3302033
1.8 All-wheel Drive	J3302140
1.8 All-wheel Drive	J3602064
1.8 All-wheel Drive	J3602088
1.8 All-wheel Drive	N3602132
1.8 VVTi	J3312043
1.8 VVTi	J3602088
1.8 VVTi	J3602101
1.8 VVTi	J3612025
1.8 VVTi	N3602132
1.8 VVTL-i TS	J19297
1.8 VVTL-i TS	J3302134
1.8 VVTL-i TS	J3302134HC
1.8 VVTL-i TS	J3302135
1.8 VVTL-i TS	J3302135HC
1.8 VVTL-i TS	J3302140
1.8 VVTL-i TS	J3302142
1.8 VVTL-i TS	J3312043
1.8 VVTL-i TS	J3312044
1.8 VVTL-i TS	J3602088
1.8 VVTL-i TS	J3602091
1.8 VVTL-i TS	J3602101
1.8 VVTL-i TS	J3612025
1.8 VVTL-i TS	N3502085
1.8 VVTL-i TS	N3502086
1.8 VVTL-i TS	N3602132
2.0 D-4D	J19297
2.0 D-4D	J3302134
2.0 D-4D	J3302134HC
2.0 D-4D	J3302140
2.0 D-4D	J3302141
2.0 D-4D	J3312036
2.0 D-4D	J3312043
2.0 D-4D	J3602091
2.0 D-4D	J3602101
2.0 D-4D	J3612018
2.0 D-4D	J3612025
2.0 D-4D	N3502085

COROLLA (_E7_)

1.6	J3232008
1.6	J3502008
1.6 GT	J3232008
1.8 D	J3232019
1.8 D	J3242001
1.8 D	J3302039
1.8 D	J3402007
1.8 D	N3502103

COROLLA (_E8_)

1.3	J11561
1.3	J3232019
1.3	J3242001
1.3	J3302039
1.3	J3302065
1.3	J3602035
1.3	J3612008
1.3	N3502103
1.6	J11561
1.6	J3232019
1.6	J3242001
1.6	J3302039
1.6	J3602035
1.6	J3612008
1.6	N3502103
1.8 D	J11561
1.8 D	J3102044
1.8 D	J3232019
1.8 D	J3242001
1.8 D	J3302039
1.8 D	J3402007
1.8 D	J3602035

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1.8 D	N3502103

COROLLA (_E9_)

1.3	J11561
1.3	J12767
1.3	J12778
1.3	J3102044
1.3	J3232019
1.3	J3242001
1.3	J3302065
1.3	J3402007
1.3	J3602035
1.3 i	J11561
1.3 i	J12767
1.3 i	J12778
1.3 i	J3102044
1.3 i	J3232019
1.3 i	J3242001
1.3 i	J3302065
1.3 i	J3402007
1.3 i	J3502034
1.3 i	J3602035
1.5	J11561
1.5	J12767
1.5	J12778
1.6	J11561
1.6	J12767
1.6	J12778
1.6	J3102044
1.6	J3232016
1.6	J3242000
1.6	J3242001
1.6	J3302066
1.6	J3402007
1.6	J3502034
1.6	J3602035
1.6 i	J11561
1.6 i	J12767
1.6 i	J12778
1.6 i	J3102044
1.6 i	J3232016
1.6 i	J3242000
1.6 i	J3242001
1.6 i	J3302066
1.6 i	J3402007
1.6 i	J3502034
1.6 i	J3602035
1.6 i	J3612008
1.6 i 4WD	J3102044
1.6 i 4WD	J3302066
1.6 i 4WD	J3602035
1.6 i 4WD	J3612008
1.8 D	J11561
1.8 D	J12767
1.8 D	J12778
1.8 D	J3102044
1.8 D	J3232016
1.8 D	J3242000
1.8 D	J3302066
1.8 D	J3402007
1.8 D	J3502034
1.8 D	J3602035
1.8 D	N3502103

COROLLA (KE_, TE_)

1.2	J3232008

COROLLA Compact (_E10_)

1.3 12V	J11561
1.3 12V	J12807
1.3 12V	J12818
1.3 12V	J3102065
1.3 12V	J3232016
1.3 12V	J3242000
1.3 12V	J3302021
1.3 12V	J3402004
1.3 12V	J3602035
1.3 12V	J3602064
1.3 12V	N3502103
1.3 XLI	J11561
1.3 XLI	J12807
1.3 XLI	J12818
1.3 XLI	J3102065
1.3 XLI	J3102066
1.3 XLI	J3232019
1.3 XLI	J3242001
1.3 XLI	J3302033
1.3 XLI	J3302148
1.3 XLI	J3402004
1.3 XLI	J3502034
1.3 XLI	J3602035
1.3 XLI	J3602064
1.3 XLI	N3502103
1.3 XLI 16V	J11561
1.3 XLI 16V	J12807
1.3 XLI 16V	J12818
1.3 XLI 16V	J3102065
1.3 XLI 16V	J3102066
1.3 XLI 16V	J3232019
1.3 XLI 16V	J3242001
1.3 XLI 16V	J3302033
1.3 XLI 16V	J3302148
1.3 XLI 16V	J3402004
1.3 XLI 16V	J3502034
1.3 XLI 16V	J3602035
1.3 XLI 16V	J3602064
1.3 XLI 16V	N3502103
1.6 i	J11561
1.6 i	J12807
1.6 i	J12818
1.6 i	J3102065
1.6 i	J3102066
1.6 i	J3232019
1.6 i	J3242001
1.6 i	J3302033
1.6 i	J3302148
1.6 i	J3602035
1.6 i	J3602064
1.6 i	N3502103
1.6 Si	J11561
1.6 Si	J12807
1.6 Si	J12818
1.6 Si	J3102065
1.6 Si	J3102066
1.6 Si	J3232019
1.6 Si	J3242001
1.6 Si	J3302033
1.6 Si	J3302148
1.6 Si	J3402004
1.6 Si	J3502034
1.6 Si	J3602035
1.6 Si	J3602064
1.6 Si	N3502103
1.8 GT	J11561
1.8 GT	J16688
1.8 GT	J16697
1.8 GT	J3102065
1.8 GT	J3102066
1.8 GT	J3242001
1.8 GT	J3302021
1.8 GT	J3302033
1.8 GT	J3312009
1.8 GT	J3402004
1.8 GT	J3502001
1.8 GT	J3602035
1.8 GT	J3602064
1.8 GT	J3612008
1.8 GTi 4x4	J11561
1.8 GTi 4x4	J16688
1.8 GTi 4x4	J16697
1.8 GTi 4x4	J3102065
1.8 GTi 4x4	J3102066
1.8 GTi 4x4	J3242001
1.8 GTi 4x4	J3302021
1.8 GTi 4x4	J3302033
1.8 GTi 4x4	J3312009
1.8 GTi 4x4	J3602064
2.0 D	J11561
2.0 D	J12807
2.0 D	J12818
2.0 D	J3102065
2.0 D	J3102066
2.0 D	J3232019
2.0 D	J3242001
2.0 D	J3302033
2.0 D	J3302148
2.0 D	J3402004
2.0 D	J3502034
2.0 D	J3602035
2.0 D	J3602064
2.0 D	N3502103

COROLLA Compact (_E11_)

1.4	J11561
1.4	J12807
1.4	J12818
1.4	J16688
1.4	J16697
1.4	J3232019
1.4	J3232103
1.4	J3242001
1.4	J3242067
1.4	J3302033
1.4	J3302148
1.4	J3312009
1.4	J3312048
1.4	J3402004
1.4	J3502001
1.4	J3502072
1.4	J3602035
1.4	J3602064
1.4	J3602089
1.4	J3612008
1.4	J3612013
1.4	J3612026
1.4	N3502103
1.4	N3602129
1.6	J11561
1.6	J12807
1.6	J12818
1.6	J16688
1.6	J16697
1.6	J3102075
1.6	J3232019
1.6	J3232103
1.6	J3242001
1.6	J3242067
1.6	J3302033
1.6	J3312009
1.6	J3312048
1.6	J3402004
1.6	J3502001
1.6	J3502072
1.6	J3602035
1.6	J3602064
1.6	J3602089
1.6	J3612008
1.6	J3612013
1.6	J3612026
1.6	N3502103
1.6	N3602129
1.6 Aut.	J11561
1.6 Aut.	J12807
1.6 Aut.	J12818
1.6 Aut.	J16688
1.6 Aut.	J16697
1.6 Aut.	J3102075
1.6 Aut.	J3232019

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1.6 Aut.	J3242001
1.6 Aut.	J3302033
1.6 Aut.	J3302148
1.6 Aut.	J3312009
1.6 Aut.	J3312048
1.6 Aut.	J3402004
1.6 Aut.	J3502001
1.6 Aut.	J3502072
1.6 Aut.	J3602035
1.6 Aut.	J3602064
1.6 Aut.	J3602089
1.6 Aut.	J3612008
1.6 Aut.	N3602129
1.9 D	J11561
1.9 D	J12807
1.9 D	J12818
1.9 D	J16688
1.9 D	J16697
1.9 D	J3232019
1.9 D	J3242001
1.9 D	J3302033
1.9 D	J3312009
1.9 D	J3312048
1.9 D	J3402004
1.9 D	J3502001
1.9 D	J3502072
1.9 D	J3602064
1.9 D	J3602089
1.9 D	J3612008
1.9 D	J3612013
1.9 D	J3612026
2.0 D	J11561
2.0 D	J12807
2.0 D	J12818
2.0 D	J16688
2.0 D	J16697
2.0 D	J3102075
2.0 D	J3232019
2.0 D	J3242001
2.0 D	J3302033
2.0 D	J3312009
2.0 D	J3312048
2.0 D	J3402004
2.0 D	J3502001
2.0 D	J3602064
2.0 D	J3612008
2.0 D	N3502103
2.0 D-4D	J11561
2.0 D-4D	J12807
2.0 D-4D	J12818
2.0 D-4D	J16688
2.0 D-4D	J16697
2.0 D-4D	J3302033
2.0 D-4D	J3312009
2.0 D-4D	J3312048
2.0 D-4D	J3602064
2.0 D-4D	J3612008
2.0 D-4D	J3612013
2.0 D-4D	J3612025

COROLLA Compact (_E9_)

1.3	J11561
1.3	J12767
1.3	J12778
1.3	J3102044
1.3	J3232016
1.3	J3242000
1.3	J3302065
1.3	J3402007
1.3	J3502034
1.3	J3602035
1.3	N3502103
1.6	J11561
1.6	J12767
1.6	J12778
1.6	J3102044
1.6	J3232016
1.6	J3242000
1.6	J3302066
1.6	J3402007
1.6	J3502034
1.6	J3602035
1.6	J3602064
1.6	J3612008
1.6	N3502103
1.6 GTi	J11561
1.6 GTi	J3102044
1.6 GTi	J3232016
1.6 GTi	J3242000
1.6 GTi	J3302066
1.6 GTi	J3402007
1.6 GTi	J3502034
1.6 GTi	J3602035
1.6 GTi	J3612008
1.6 GTi	N3502103
1.6 i	J11561
1.6 i	J12767
1.6 i	J12778
1.6 i	J3102044
1.6 i	J3232016
1.6 i	J3242000
1.6 i	J3302066
1.6 i	J3402007
1.6 i	J3502034
1.6 i	J3602035
1.6 i	J3612008
1.6 i	N3502103
1.6 XL	J11561
1.6 XL	J12767
1.6 XL	J12778
1.6 XL	J3102044
1.6 XL	J3232016
1.6 XL	J3242000
1.6 XL	J3302066
1.6 XL	N3502103
1.8 D	J11561
1.8 D	J12767
1.8 D	J12778
1.8 D	J3102044
1.8 D	J3232016
1.8 D	J3242000
1.8 D	J3302066
1.8 D	J3402007
1.8 D	J3502034
1.8 D	J3602035
1.8 D	N3502103

COROLLA Coupe (_E9_)

1.6	J11561
1.6	J12767
1.6	J12778
1.6	J3102044
1.6	J3232016
1.6	J3242000
1.6	J3242001
1.6	J3302066
1.6	J3402007

COROLLA Coupe (AE86)

1.6 16V	J11561
1.6 16V	J3232008
1.6 16V	J3602031
1.6 16V	J3602035
1.6 16V	N3502103
1.6 GT 16V	J11561
1.6 GT 16V	J3232008
1.6 GT 16V	J3602031
1.6 SR 16V	J11561
1.6 SR 16V	J3242001
1.6 SR 16V	J3602031
1.6 SR 16V	N3502103

COROLLA Coupe (KE)

1.2	J3232008
1.3	J11561

COROLLA Estate (_E10_)

1.3 12V	J11561
1.3 12V	J12807
1.3 12V	J12818
1.3 12V	J3102065
1.3 12V	J3232016
1.3 12V	J3242000
1.3 12V	J3302021
1.3 12V	J3402004
1.3 12V	J3602035
1.3 12V	J3602064
1.3 12V	N3502103
1.3 XLI	J11561
1.3 XLI	J12807
1.3 XLI	J12818
1.3 XLI	J3102065
1.3 XLI	J3102066
1.3 XLI	J3232019
1.3 XLI	J3242001
1.3 XLI	J3302033
1.3 XLI	J3302148
1.3 XLI	J3402004
1.3 XLI	J3502034
1.3 XLI	J3602035
1.3 XLI	J3602064
1.3 XLI	N3502103
1.3 XLI 16V	J11561
1.3 XLI 16V	J12807
1.3 XLI 16V	J12818
1.3 XLI 16V	J3102065
1.3 XLI 16V	J3102066
1.3 XLI 16V	J3232019
1.3 XLI 16V	J3242001
1.3 XLI 16V	J3302033
1.3 XLI 16V	J3302148
1.3 XLI 16V	J3402004
1.3 XLI 16V	J3502034
1.3 XLI 16V	J3602035
1.3 XLI 16V	J3602064
1.3 XLI 16V	N3502103
1.6 Si	J11561
1.6 Si	J12807
1.6 Si	J12818
1.6 Si	J3102065
1.6 Si	J3102066
1.6 Si	J3232019
1.6 Si	J3242001
1.6 Si	J3302033
1.6 Si	J3302148
1.6 Si	J3402004
1.6 Si	J3502034
1.6 Si	J3602035
1.6 Si	J3602064
1.6 Si	J3612008
1.6 Si	N3502103
1.8	J11561
1.8	J12807
1.8	J12818
1.8	J3102075
1.8	J3232019
1.8	J3242001
1.8	J3302033
1.8	J3302148
1.8	J3312009
1.8	J3402004
1.8	J3602035
1.8	J3602064
1.8 16V 4WD	J11561
1.8 16V 4WD	J12807
1.8 16V 4WD	J12818
1.8 16V 4WD	J3102075
1.8 16V 4WD	J3232019
1.8 16V 4WD	J3242001
1.8 16V 4WD	J3302033

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1.8 16V 4WD	J3302148
1.8 16V 4WD	J3312009
1.8 16V 4WD	J3402004
1.8 16V 4WD	J3502034
1.8 16V 4WD	J3602064
1.8 16V 4WD	J3612008
1.8 4x4	J3302033
1.8 4x4	J3402004
1.8 4x4	J3602064
1.8 XL	J3402004
1.8 XL 4x4	J3402004
2.0 D	J11561
2.0 D	J12807
2.0 D	J12818
2.0 D	J3102065
2.0 D	J3102066
2.0 D	J3102075
2.0 D	J3232019
2.0 D	J3242001
2.0 D	J3302033
2.0 D	J3302148
2.0 D	J3402004
2.0 D	J3502034
2.0 D	J3602035
2.0 D	J3602064
2.0 D	N3502103

COROLLA Estate (_E11_)

1.4	J11561
1.4	J12807
1.4	J12818
1.4	J16688
1.4	J16697
1.4	J3102075
1.4	J3232019
1.4	J3242001
1.4	J3302033
1.4	J3312009
1.4	J3402004
1.4	J3502001
1.4	J3602035
1.4	J3602064
1.4	J3612008
1.4	N3502103
1.4 16V	J11561
1.4 16V	J12807
1.4 16V	J12818
1.4 16V	J16688
1.4 16V	J16697
1.4 16V	J3232019
1.4 16V	J3242001
1.4 16V	J3302033
1.4 16V	J3312009
1.4 16V	J3402004
1.4 16V	J3502001
1.4 16V	J3502072
1.4 16V	J3602035
1.4 16V	J3602064
1.4 16V	J3612008
1.4 16V	J3612013
1.4 16V	J3612026
1.6	J11561
1.6	J12807
1.6	J12818
1.6	J16688
1.6	J16697
1.6	J3102075
1.6	J3232019
1.6	J3242001
1.6	J3302033
1.6	J3302148
1.6	J3312009
1.6	J3402004
1.6	J3502001
1.6	J3602035
1.6	J3602064

1.6	J3612008
1.6	N3502103
1.6	N3602129
1.6 16V	J11561
1.6 16V	J12807
1.6 16V	J12818
1.6 16V	J16688
1.6 16V	J16697
1.6 16V	J3232019
1.6 16V	J3242001
1.6 16V	J3302033
1.6 16V	J3312009
1.6 16V	J3402004
1.6 16V	J3502001
1.6 16V	J3602035
1.6 16V	J3602064
1.6 16V	J3612008
1.6 16V	J3612013
1.6 16V	J3612026
1.6 16V	N3602129
1.6 Aut.	J11561
1.6 Aut.	J12807
1.6 Aut.	J12818
1.6 Aut.	J3102075
1.6 Aut.	J3232019
1.6 Aut.	J3242001
1.6 Aut.	J3302033
1.6 Aut.	J3302148
1.6 Aut.	J3312009
1.6 Aut.	J3402004
1.6 Aut.	J3502001
1.6 Aut.	J3602035
1.6 Aut.	J3602064
1.6 Aut.	J3612008
1.6 Aut.	N3502103
1.6 Aut.	N3602129
1.8	J11561
1.8	J3102075
1.8	J3232019
1.8	J3242001
1.8	J3302033
1.8	J3302148
1.8	J3402004
1.8	J3602064
1.8 AWD	J11561
1.8 AWD	J3102075
1.8 AWD	J3232019
1.8 AWD	J3242001
1.8 AWD	J3302033
1.8 AWD	J3302148
1.8 AWD	J3312009
1.8 AWD	J3402004
1.8 AWD	J3502001
1.8 AWD	J3602064
1.9 D	J11561
1.9 D	J12807
1.9 D	J12818
1.9 D	J16688
1.9 D	J16697
1.9 D	J3232103
1.9 D	J3242067
1.9 D	J3302033
1.9 D	J3312009
1.9 D	J3312048
1.9 D	J3402004
1.9 D	J3502001
1.9 D	J3502072
1.9 D	J3602064
1.9 D	J3612008
1.9 D	J3612013
1.9 D	J3612026
2.0 D	J11561
2.0 D	J12807
2.0 D	J12818
2.0 D	J16688
2.0 D	J16697

2.0 D	J3102066
2.0 D	J3102075
2.0 D	J3232019
2.0 D	J3242001
2.0 D	J3302033
2.0 D	J3312009
2.0 D	J3402004
2.0 D	J3502001
2.0 D	J3602064
2.0 D	J3612008
2.0 D	N3502103
2.0 D-4D	J11561
2.0 D-4D	J12807
2.0 D-4D	J12818
2.0 D-4D	J16688
2.0 D-4D	J16697
2.0 D-4D	J3302033
2.0 D-4D	J3312009
2.0 D-4D	J3602064
2.0 D-4D	J3602089
2.0 D-4D	J3612008
2.0 D-4D	J3612013
2.0 D-4D	N3502086
2.0 D4d GS	J3602064

COROLLA Estate (_E12_)

1.4 D	J19297
1.4 D	J3302134
1.4 D	J3302134HC
1.4 D	J3312043
1.4 D	J3602088
1.4 D	J3602101
1.4 D	J3612025
1.4 D	N3502085
1.4 D	N3602132
1.4 VVT-i	J3302135
1.4 VVT-i	J3302135HC
1.4 VVT-i	J3302142
1.4 VVT-i	J3312036
1.4 VVT-i	J3312044
1.4 VVT-i	J3602088
1.4 VVT-i	J3602101
1.4 VVT-i	J3612018
1.4 VVT-i	J3612025
1.4 VVT-i	N3502086
1.4 VVT-i	N3602132
1.6 VVT-i	J3302135
1.6 VVT-i	J3302135HC
1.6 VVT-i	J3302142
1.6 VVT-i	J3312036
1.6 VVT-i	J3312044
1.6 VVT-i	J3602088
1.6 VVT-i	J3602101
1.6 VVT-i	J3612018
1.6 VVT-i	J3612025
1.6 VVT-i	N3502085
1.6 VVT-i	N3502086
1.6 VVT-i	N3602132
1.8	J19297
1.8	J3312043
1.8	J3602088
1.8	J3602101
1.8	J3612025
1.8	N3602132
1.8 All-wheel Drive	J3602088
2.0 D-4D	J19297
2.0 D-4D	J3302134
2.0 D-4D	J3302134HC
2.0 D-4D	J3302141
2.0 D-4D	J3312036
2.0 D-4D	J3312043
2.0 D-4D	J3312044
2.0 D-4D	J3602091
2.0 D-4D	J3602101
2.0 D-4D	J3612018
2.0 D-4D	J3612025

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2.0 D-4D	N3502085
2.0 D-4D	N3502086

COROLLA Estate (_E21_)

1.2	N3302207
1.2	N3602157
1.2	N3612051
1.8 Hybrid	N3302207
1.8 Hybrid	N3602157
1.8 Hybrid	N3612051
2.0 Hybrid	N3612051

COROLLA Estate (_E7_)

1.8 D	J11561
1.8 D	J3232008
1.8 D	J3302039
1.8 D	J3402007
1.8 D	J3502008

COROLLA Estate (TE72_)

1.2	J3232008
1.3	J11561

COROLLA Estate Van (_E11_)

2.0 D4d	J3602064
2.0 D4d	J3612008
2.0 D4d	J3612013

COROLLA FX Compact (E8B)

1.3	J11561
1.3	J3232019
1.3	J3242001
1.3	J3302039
1.3	J3602035
1.3	J3612008
1.3	N3502103
1.6	J11561
1.6	J3102044
1.6	J3232016
1.6	J3242000
1.6	J3302065
1.6	J3402007
1.6	J3602035
1.6	J3612008
1.6	N3502103
1.6 GT 16V	J11561
1.6 GT 16V	J3232016
1.6 GT 16V	J3242000
1.6 GT 16V	J3602031
1.6 GT 16V	J3602035
1.6 GT 16V	J3612008
1.6 GT 16V	N3502103
1.8 D	J11561
1.8 D	J3102044
1.8 D	J3232016
1.8 D	J3232019
1.8 D	J3242000
1.8 D	J3242001
1.8 D	J3302039
1.8 D	J3302066
1.8 D	J3402007
1.8 D	J3602035
1.8 D	N3502103

COROLLA Hatchback (_E21_)

1.2	N3302207
1.2	N3602157
1.2	N3612051
1.8 Hybrid	N3302207
1.8 Hybrid	N3602157
1.8 Hybrid	N3612051
2.0 Hybrid	N3612051

COROLLA Hatchback (_E7_)

1.6	J3232008
1.6	J3502008
1.6 GT	J3232008
1.6 GT	J3502008
1.8	J3232008
1.8	J3502008

COROLLA Hatchback (KE, TE)

1.2	J3232008
1.6	J3232008
1.6	J3502008

COROLLA LEVIN Coupe (_E10_)

1.5	J3102065
1.5	J3102066
1.5	J3232019
1.5	J3242001
1.5	N3502103
1.6 GT	J3312009
1.6 GT	J3602035
1.6 GT	N3502103
1.6 GT-Z	J3312009
1.6 GT-Z	J3602063

COROLLA Liftback (_E10_)

1.3 12V	J11561
1.3 12V	J12807
1.3 12V	J12818
1.3 12V	J3102065
1.3 12V	J3232016
1.3 12V	J3242000
1.3 12V	J3302021
1.3 12V	J3402004
1.3 12V	J3602035
1.3 12V	J3602064
1.3 12V	N3502103
1.3 XLI	J11561
1.3 XLI	J12807
1.3 XLI	J12818
1.3 XLI	J3102065
1.3 XLI	J3102066
1.3 XLI	J3232019
1.3 XLI	J3242001
1.3 XLI	J3302033
1.3 XLI	J3302148
1.3 XLI	J3402004
1.3 XLI	J3502034
1.3 XLI	J3602035
1.3 XLI	J3602064
1.3 XLI	N3502103
1.6 GLI	J11561
1.6 GLI	J12807
1.6 GLI	J12818
1.6 GLI	J3102065
1.6 GLI	J3102066
1.6 GLI	J3232019
1.6 GLI	J3242001
1.6 GLI	J3302033
1.6 GLI	J3302148
1.6 GLI	J3402004
1.6 GLI	J3502034
1.6 GLI	J3602035
1.6 GLI	J3602064
1.6 GLI	N3502103
1.8 GT	J11561
1.8 GT	J16688
1.8 GT	J16697
1.8 GT	J3102065
1.8 GT	J3102066
1.8 GT	J3242001
1.8 GT	J3302021
1.8 GT	J3302033
1.8 GT	J3312009
1.8 GT	J3402004
1.8 GT	J3602035
1.8 GT	J3602064
1.8 GT	J3612008
1.8 GT	N3502086
2.0 D	J11561
2.0 D	J12807
2.0 D	J12818
2.0 D	J3102065
2.0 D	J3102066
2.0 D	J3232019
2.0 D	J3242001
2.0 D	J3302033
2.0 D	J3302148
2.0 D	J3402004
2.0 D	J3502034
2.0 D	J3602035
2.0 D	J3602064
2.0 D	N3502103

COROLLA Liftback (_E11_)

1.4	J11561
1.4	J12807
1.4	J12818
1.4	J16688
1.4	J16697
1.4	J3232019
1.4	J3232103
1.4	J3242001
1.4	J3242067
1.4	J3302033
1.4	J3312009
1.4	J3312048
1.4	J3402004
1.4	J3502001
1.4	J3502072
1.4	J3602035
1.4	J3602064
1.4	J3602089
1.4	J3612008
1.4	J3612013
1.4	J3612026
1.4	N3502086
1.4	N3602129
1.6	J11561
1.6	J12807
1.6	J12818
1.6	J16688
1.6	J16697
1.6	J3102075
1.6	J3232019
1.6	J3242001
1.6	J3302033
1.6	J3302148
1.6	J3312009
1.6	J3312048
1.6	J3402004
1.6	J3502001
1.6	J3602035
1.6	J3602064
1.6	J3602089
1.6	J3612008
1.6	J3612013
1.6	J3612026
1.6	N3502086
1.6	N3502103
1.6	N3602129
1.6 Aut.	J11561
1.6 Aut.	J12807
1.6 Aut.	J12818
1.6 Aut.	J16688
1.6 Aut.	J16697
1.6 Aut.	J3102075
1.6 Aut.	J3232019
1.6 Aut.	J3242001
1.6 Aut.	J3302033
1.6 Aut.	J3302148
1.6 Aut.	J3312009
1.6 Aut.	J3312048
1.6 Aut.	J3402004
1.6 Aut.	J3502001

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Applicazioni veicolari - Vehicles applications

1.6 Aut.	J3602035
1.6 Aut.	J3602064
1.6 Aut.	J3602089
1.6 Aut.	J3612008
1.6 Aut.	N3502103
1.6 Aut.	N3602129
1.9 D	J11561
1.9 D	J12807
1.9 D	J12818
1.9 D	J16688
1.9 D	J16697
1.9 D	J3232019
1.9 D	J3242001
1.9 D	J3302033
1.9 D	J3312009
1.9 D	J3312048
1.9 D	J3402004
1.9 D	J3502001
1.9 D	J3502072
1.9 D	J3602064
1.9 D	J3602089
1.9 D	J3612008
1.9 D	J3612026
2.0 D	J11561
2.0 D	J12807
2.0 D	J12818
2.0 D	J16688
2.0 D	J16697
2.0 D	J3102075
2.0 D	J3232019
2.0 D	J3242001
2.0 D	J3302033
2.0 D	J3312009
2.0 D	J3312048
2.0 D	J3402004
2.0 D	J3502001
2.0 D	J3602064
2.0 D	J3612008
2.0 D	N3502103
2.0 D-4D	J11561
2.0 D-4D	J12807
2.0 D-4D	J12818
2.0 D-4D	J16688
2.0 D-4D	J16697
2.0 D-4D	J3302033
2.0 D-4D	J3312009
2.0 D-4D	J3312048
2.0 D-4D	J3402004
2.0 D-4D	J3602064
2.0 D-4D	J3612008
2.0 D-4D	J3612013
2.0 D-4D	J3612025

COROLLA Liftback (_E8_)

1.3	J11561
1.3	J3232019
1.3	J3242001
1.3	J3302039
1.3	J3302065
1.3	J3602035
1.3	J3612008
1.3	N3502103
1.6	J11561
1.6	J3232019
1.6	J3242001
1.6	J3302039
1.6	J3602035
1.6	J3612008
1.6	N3502103
1.8 D	J11561
1.8 D	J3102044
1.8 D	J3232019
1.8 D	J3242001
1.8 D	J3302039
1.8 D	J3402007
1.8 D	J3602035
1.8 D	N3502103

COROLLA Liftback (_E9_)

1.3	J11561
1.3	J12767
1.3	J12778
1.3	J3102044
1.3	J3232019
1.3	J3242001
1.3	J3302065
1.3	J3402007
1.3	J3502034
1.3	J3602035
1.3 i	J11561
1.3 i	J12767
1.3 i	J12778
1.3 i	J3102044
1.3 i	J3232019
1.3 i	J3242001
1.3 i	J3302065
1.3 i	J3402007
1.3 i	J3502034
1.3 i	J3602035
1.6	J11561
1.6	J12767
1.6	J12778
1.6	J3102044
1.6	J3232016
1.6	J3232019
1.6	J3242000
1.6	J3242001
1.6	J3302066
1.6	J3402007
1.6	J3502034
1.6	J3602035
1.6	J3612008
1.6	N3502103
1.6 4WD	J11561
1.6 4WD	J12767
1.6 4WD	J12778
1.6 4WD	J3102044
1.6 4WD	J3232016
1.6 4WD	J3242000
1.6 4WD	J3302066
1.6 4WD	J3602035
1.6 4WD	N3502103
1.6 Efi	J12767
1.6 Efi	J12778
1.6 Efi	J3102044
1.6 Efi	J3232016
1.6 Efi	J3242000
1.6 Efi	J3302066
1.6 Efi	N3502103
1.6 GTI	J11561
1.6 GTI	J3102044
1.6 GTI	J3231010
1.6 GTI	J3232016
1.6 GTI	J3242000
1.6 GTI	J3302066
1.6 GTI	J3402007
1.6 GTI	J3602035
1.6 GTI	J3612008
1.6 GTI	N3502103
1.8 D	J11561
1.8 D	J12767
1.8 D	J12778
1.8 D	J3102044
1.8 D	J3232016
1.8 D	J3242000
1.8 D	J3302066
1.8 D	J3402007
1.8 D	J3502034
1.8 D	J3602035
1.8 D	N3502103

COROLLA RUMION (_E15_)

1.5	J3302161
1.8	J3302161
1.8 4WD	J3302161

COROLLA Saloon (_E12_)

1.4 D	J19297
1.4 D	J3302134
1.4 D	J3302134HC
1.4 D	J3312043
1.4 D	J3602101
1.4 D	J3612025
1.4 D	N3502085
1.4 VVT-i	J19297
1.4 VVT-i	J3302135
1.4 VVT-i	J3302135HC
1.4 VVT-i	J3302142
1.4 VVT-i	J3302161
1.4 VVT-i	J3312036
1.4 VVT-i	J3312044
1.4 VVT-i	J3312058
1.4 VVT-i	J3602088
1.4 VVT-i	J3602101
1.4 VVT-i	J3612018
1.4 VVT-i	J3612025
1.4 VVT-i	N3502085
1.4 VVT-i	N3502086
1.4 VVT-i	N3602132
1.5	J19297
1.5	J3312036
1.5	J3602101
1.5	J3612025
1.6 VVT-i	J19297
1.6 VVT-i	J3232099
1.6 VVT-i	J3242063
1.6 VVT-i	J3302135
1.6 VVT-i	J3302135HC
1.6 VVT-i	J3302140
1.6 VVT-i	J3302142
1.6 VVT-i	J3312036
1.6 VVT-i	J3312044
1.6 VVT-i	J3602088
1.6 VVT-i	J3602101
1.6 VVT-i	J3612018
1.6 VVT-i	J3612025
1.6 VVT-i	N3502085
1.6 VVT-i	N3502086
1.6 VVT-i	N3602132
1.8	J10578
1.8	J10797
1.8	J3232099
1.8	J3242063
1.8	J3312043
1.8	J3602088
1.8	J3602101
1.8	J3612025
1.8	N3602132
2.0 D4d	J19297
2.0 D4d	J3302134
2.0 D4d	J3302134HC
2.0 D4d	J3312043
2.0 D4d	J3602101
2.0 D4d	J3612025
2.0 D4d	N3502085
2.0 D-4D	J19297
2.0 D-4D	J3232099
2.0 D-4D	J3242063
2.0 D-4D	J3302134
2.0 D-4D	J3302134HC
2.0 D-4D	J3302141
2.0 D-4D	J3312036
2.0 D-4D	J3312043
2.0 D-4D	J3602091
2.0 D-4D	J3602101
2.0 D-4D	J3612018
2.0 D-4D	J3612025
2.0 D-4D	N3502085

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Applicazioni veicolari - Vehicles applications

COROLLA Saloon (_E15_)	
1.33	J3302161
1.33	J3312058
1.33	J3602120
1.33	J3612034
1.33	N3602133
1.4 D-4D	J3302159
1.4 D-4D	J3302161
1.4 D-4D	J3312057
1.4 D-4D	J3602124
1.4 D-4D	J3612033
1.4 D-4D	J3612034
1.4 D-4D	N3602133
1.4 VVT-i	J3302161
1.4 VVT-i	J3312058
1.4 VVT-i	J3602120
1.4 VVT-i	J3612034
1.4 VVT-i	N3602133
1.5	N3402054
1.5	N3602127
1.5	N3602158
1.5 4WD	N3402054
1.5 4WD	N3602127
1.5 4WD	N3602158
1.6	J3302161
1.6	J3312058
1.6	J3602120
1.6	J3612034
1.6	N3602133
1.6 Dual VVTi	J3302161
1.6 Dual VVTi	J3312058
1.6 Dual VVTi	J3602120
1.6 Dual VVTi	J3612034
1.6 Dual VVTi	N3602133
1.6 VVTi	J3302161
1.6 VVTi	J3602088
1.6 VVTi	N3302191
1.6 VVTi	N3602132
1.6 VVTi	N3602150
1.6 VVT-i	J3302161
1.6 VVT-i	J3312058
1.6 VVT-i	J3602088
1.6 VVT-i	J3602120
1.6 VVT-i	J3612034
1.6 VVT-i	N3602132
1.6 VVT-i	N3602133
1.8 VVTL-i	J3302161
1.8 VVTL-i	J3612030
2.0 D-4D	J3302160
2.0 D-4D	J3312057
2.0 D-4D	J3612033
2.0 D-4D	N3602133

COROLLA Saloon (_E16_)	
1.3	N3402054
1.5	N3402054
1.5 4WD	N3402054

COROLLA Saloon (_E18_, ZRE1_)	
1.33	J3302161
1.33	J3312057
1.33	J3602120
1.33	J3612033
1.33	J3612034
1.33	N3302191
1.33	N3602133
1.33	N3602150
1.33	N3610314
1.4 D-4D	J3312057
1.4 D-4D	J3602120
1.4 D-4D	J3612033
1.4 D-4D	J3612034
1.4 D-4D	N3302191
1.4 D-4D	N3602133
1.4 D-4D	N3602150
1.4 D-4D	N3610314
1.6	J3302161
1.6	J3312057
1.6	J3312058
1.6	J3602120
1.6	J3612033
1.6	J3612034
1.6	N3302191
1.6	N3602133
1.6	N3602150
1.6	N3610314
1.6 BiFuel	J3302161
1.6 CNG	N3302191
1.6 VVTi	N3302191
1.8 VVTi	J3302161
1.8 VVTi	J3312057
1.8 VVTi	J3312058
1.8 VVTi	J3602120
1.8 VVTi	J3612033
1.8 VVTi	J3612034
1.8 VVTi	N3302191
1.8 VVTi	N3602133
1.8 VVTi	N3602150
2.0 VVT-i	J3612034
2.0 VVT-i CNG	N3302191

COROLLA Saloon (_E21_)	
1.6 VVTi	N3302207
1.6 VVTi	N3602157
1.6 VVTi	N3612051
1.8 VVTi Hybrid	N3302207
1.8 VVTi Hybrid	N3602157
1.8 VVTi Hybrid	N3612051

COROLLA Station Wagon (_E9_)	
1.3	J11561
1.3	J12767
1.3	J12778
1.3	J3102044
1.3	J3232019
1.3	J3242001
1.3	J3302065
1.3	J3402007
1.3	J3502034
1.3	J3602035
1.6	J11561
1.6	J12767
1.6	J12778
1.6	J3102044
1.6	J3232016
1.6	J3242000
1.6	J3302066
1.6	J3402007
1.6	J3502001
1.6	J3502034
1.6	J3602035
1.6	N3502103
1.6 All-wheel Drive	J11561
1.6 All-wheel Drive	J12767
1.6 All-wheel Drive	J12778
1.6 All-wheel Drive	J3102044
1.6 All-wheel Drive	J3232016
1.6 All-wheel Drive	J3242000
1.6 All-wheel Drive	J3302066
1.6 All-wheel Drive	J3602035
1.6 All-wheel Drive	N3502103
1.6 XLI	J11561
1.6 XLI	J12767
1.6 XLI	J12778
1.6 XLI	J3102044
1.6 XLI	J3232016
1.6 XLI	J3242000
1.6 XLI	J3242001
1.6 XLI	J3302066
1.6 XLI	J3402007
1.6 XLI	J3502034
1.6 XLI	J3602035
1.6 XLI	J3612008
1.6 XLI 4WD	J11561
1.6 XLI 4WD	J12767
1.6 XLI 4WD	J12778
1.6 XLI 4WD	J3102044
1.6 XLI 4WD	J3232016
1.6 XLI 4WD	J3242000
1.6 XLI 4WD	J3242001
1.6 XLI 4WD	J3302066
1.6 XLI 4WD	J3402007
1.6 XLI 4x4	J3102044
1.6 XLI 4x4	J3302066
1.6 XLI 4x4	J3602035
1.6 XLI 4x4	J3612008
1.8 D	J11561
1.8 D	J12767
1.8 D	J12778
1.8 D	J3102044
1.8 D	J3232019
1.8 D	J3242001
1.8 D	J3302066
1.8 D	J3402007
1.8 D	J3502001
1.8 D	J3502034
1.8 D	J3602035
1.8 D	N3502103

COROLLA Verso (_E12_)	
1.6 VVT-i	J3102150
1.6 VVT-i	J3302135
1.6 VVT-i	J3302142
1.6 VVT-i	J3312036
1.6 VVT-i	J3312044
1.6 VVT-i	J3602088
1.6 VVT-i	J3612018
1.6 VVT-i	J3912038
1.6 VVT-i	N3502086
1.6 VVT-i	N3602132
1.8 VVT-i	J3102150
1.8 VVT-i	J3302141
1.8 VVT-i	J3312036
1.8 VVT-i	J3312044
1.8 VVT-i	J3602091
1.8 VVT-i	J3612018
1.8 VVT-i	J3912038
1.8 VVT-i	N3502086
1.8 VVT-i	N3602132
2.0 D4d	J3602101
2.0 D4d	J3612025
2.0 D-4D	J3102150
2.0 D-4D	J3302141
2.0 D-4D	J3312036
2.0 D-4D	J3312044
2.0 D-4D	J3602091
2.0 D-4D	J3612018
2.0 D-4D	J3912038
2.0 D-4D	N3502086

COROLLA Verso (ZER_, ZZE12_, R1_)	
1.3 VVTi	J10578
1.3 VVTi	J10797
1.3 VVTi	J3302135
1.3 VVTi	J3602112
1.4 D-4D	J3312043
1.4 D-4D	J3602101
1.4 D-4D	J3612025
1.6	J10578
1.6	J10797
1.6	J3302135
1.6	J3302156
1.6	J3312053
1.6	J3502082
1.6	J3602112
1.6	J3612030
1.6	N3502089
1.8	J10578

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1.8	J10797
1.8	J3102150
1.8	J3302156
1.8	J3312053
1.8	J3502082
1.8	J3602112
1.8	J3612030
1.8	N3502089
2.0 D-4D	J10578
2.0 D-4D	J10797
2.0 D-4D	J3102150
2.0 D-4D	J3302156
2.0 D-4D	J3312053
2.0 D-4D	J3502082
2.0 D-4D	J3602112
2.0 D-4D	J3612030
2.0 D-4D	N3502089
2.2 D-4D	J10578
2.2 D-4D	J10797
2.2 D-4D	J3302156
2.2 D-4D	J3312053
2.2 D-4D	J3502082
2.2 D-4D	J3602112
2.2 D-4D	J3612030
2.2 D-4D	N3502089

CORONA (_T1_)

1.8	J3232008
1.8	J3502008

CORONA (RT1_)

2.0	J3232008
2.0	J3502008
2.0 Mark II	J3232008
2.0 Mark II	J3502001
2.0 Mark II	J3502008

CORONA Estate (RT118)

2.0	J3232008
2.0	J3502008

CORONA Hatchback (_T13_)

1.8	J3232008
1.8	J3502008

CORONA Hatchback (_T19_)

1.8	J11521
1.8	J3232008

CORONA Saloon (_T14_, _T15_, _T16_)

2.0 S	J3232008

CORONA Saloon (_T17_)

1.5	J3232016
1.5	J3242000
2.0 D	J3102069
2.0 D	J3302066

CORONA Saloon (_T19_)

2.0	J3312002
2.0 4WD	J3312002

CORONA Saloon (_T21_)

2.0	J3102091
2.0	J3302127
2.0	J3922031
2.0	J3932027

CRESSIDA Saloon (_X3_)

2.0	J3232008
2.0	J3502008

CRESSIDA Saloon (_X6_)

2.0	J3232008
2.0	J3502008
2.0	J3602031
2.0	J3602045
2.0	J3605002
2.0 GLI	J3502008
2.0 GLI	J3502022
2.0 GLI	J3601034
2.0 GLI	J3602031
2.2 D	J3232008
2.2 D	J3502008
2.2 D	J3502050
2.2 D	J3602031

CRESSIDA Saloon (_X7_)

2.4 TD	J3232008
2.4 TD	J3502008
2.4 TD	J3602031
2.4 TD	J3605002
2.8	J3602045

CRESSIDA Station Wagon (_X3_)

2.0	J3232008
2.0	J3502008
2.0	J3502050

CRESSIDA Station Wagon (_X6_)

2.0	J3232008
2.0	J3502008
2.0	J3602031
2.2 D	J3232008
2.2 D	J3502008

CRESTA V Saloon (_X10_)

3.0 VVTi	J3612016

CROWN (_S1_)

2.2 D	J3502022
2.2 D	J3601034
2.8 i Super Saloon	J3502022
2.8 i Super Saloon	J3602045
2.8 i Super Saloon	J3612006
2.8 SI	J3502022
2.8 SI	J3601034

CROWN (_S14_, _S13_)

3.0	J3612016

CROWN (_S20_)

3.5 Hybrid	N3602134
3.5 V6	N3602134
4.6	N3602134

CROWN (_S21_)

3.5 V6	N3602134

CROWN Station Wagon (_S1_)

2.8	J3502022

CYNOS Convertible (_L5_)

1.5	J13151
1.5	J3242000
1.5	J3302123
1.5	N3312077
1.5 16V	J13151
1.5 16V	J3242000
1.5 16V	J3302114
1.5 16V	J3302123
1.5 16V	J3502047
1.5 16V	J3602035
1.5 16V	N3312077

CYNOS Coupe (_L5_)

1.5	J3232016
1.5	J3242000
1.5	J3302123
1.5	N3312077
1.5 16V	J13151
1.5 16V	J3232016
1.5 16V	J3242000
1.5 16V	J3302114
1.5 16V	J3302123
1.5 16V	J3502047
1.5 16V	J3602035
1.5 16V	N3312077

CYNOS Coupe (EL44_)

1.5	J3302123
1.5	J3502047
1.5	J3602035

DUET (M11_, M10_)

1.0	J3606019
1.3	J3606019

DYNA 100 Platform/Chassis (LY1_, YY1_)

2.4 D	J3302034
2.4 D	J3502022
2.4 D	J3602076

DYNA 100 Platform/Chassis (YH_)

1.8	J3232015
1.8	J3232049
1.8	J3302038
1.8	J3502033
1.8	J3602047

DYNA 150 Platform/Chassis (_Y_)

1.8	J3232015
1.8	J3302038
2.0	J3302095
2.0	J3502077
2.0	J3602079
2.4 D	J3232048
2.4 D	J3302038

DYNA 150 Platform/Chassis (LY_)

2.4 D	J3232048
2.4 D	J3302038
2.8 D	J3302095
2.8 D	J3502077
3.0 D	J3502077
3.0 D	J3602079
3.0 D	N3402066
3.4 D	J3102097

DYNA 200 Platform/Chassis

2.2	J3302038
2.2	J3602079
3.4 D	J3102097
3.4 D	N3402066
3.7 D	N3402066
4.1 Di	N3402066
4.1 TDi	N3402066

DYNA 400 Platform/Chassis (BU_, XZU_)

4.6 D	J3602075
4.6 TDi	N3502101

DYNA Bus (_U3_, _U2_)

3.4 D	J3602075

DYNA Pickup

2.4 D	J3232015
2.4 D	J3302038

DYNA Platform/Chassis (_U_, _Y_)

2.0	J3232048
2.0	J3302038
2.4 D	J3232015
2.4 D	J3232048
2.4 D	J3302038
2.4 D	J3502022
2.4 D	J3502033
2.4 D	J3602035

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Applicazioni veicolari - Vehicles applications

3.0 D	J3102097
3.4 D	J3102097
3.4 D	J3602075
4.0 D	J3102097

DYNA Platform/Chassis (KD_, LY_, _Y2_, _U3_, _U4	
2.0	J3402015
2.0 4WD	J3402015
2.5 D4d	J3232057
2.5 D4d	J3402015
2.5 D4d	J3602035
2.5 D4d	J3602076
2.5 D4d	N3302186
3.0 D4d	J3232057
3.0 D4d	J3402015
3.0 D4d	J3502033
3.0 D4d	J3502077
3.0 D4d	J3602035
3.0 D4d	J3602076
3.0 D4d	N3302186
4.0 D4d	J3602075
4.0 D4d	N3302186
4.0 D4d	N3609013
4.0 D4d 4WD	N3302186
4.0 D4d 4WD	N3609013

DYNA Platform/Chassis (LH8_)	
2.4 D	J3302034
2.4 D	J3502022
2.4 D	J3602076

ECHO Saloon (_P1_)	
1.5 VVTi	J19448
1.5 VVTi	J3232099
1.5 VVTi	J3242063
1.5 VVTi	J3312036
1.5 VVTi	J3602088

FJ CRUISER (GSJ1_)	
4.0	J3312033
4.0	N3302189
4.0 4WD	N3302189
4.0 i V6	J3312033
4.0 i V6	J3602109
4.0 i V6	J3612010
4.0 i V6	N3302189
4.0 VVTi	J3312033
4.0 VVTi	J3602109
4.0 VVTi	J3612010
4.0 VVTi	N3302189
4.0 VVTi 4WD	J3312033
4.0 VVTi 4WD	J3602109
4.0 VVTi 4WD	J3612010
4.0 VVTi 4WD	N3302189

FORTUNER (_N15_, _N16_)	
2.4 D	J3312033
2.4 D	N3402052
2.4 D	N3502088
2.4 D 4WD	J3312033
2.4 D 4WD	N3402052
2.4 D 4WD	N3502088
2.7	J3312033
2.7	N3402052
2.7	N3502088
2.7 4WD	J3312033
2.7 4WD	N3402052
2.7 4WD	N3502088
2.7 4x4	J3312033
2.7 4x4	J3602109
2.7 4x4	N3402052
2.7 4x4	N3502088
2.8 D	J3312033
2.8 D	N3402052
2.8 D 4WD	J3312033
2.8 D 4WD	N3402052
2.8 D 4WD	N3502088
4.0	J3312033
4.0	N3402052
4.0	N3502088
4.0 4x4	J3312033
4.0 4x4	J3602109
4.0 4x4	N3402052
4.0 4x4	N3502088

FORTUNER (_N5_, _N6_)	
2.5 D-4D	N3302174
2.5 D-4D	N3502088
2.5 D-4D 4WD	J12951
2.5 D-4D 4WD	N3302174
2.5 D-4D 4WD	N3302189
2.5 D-4D 4WD	N3402052
2.5 D-4D 4WD	N3502088
2.5 D-4D 4x4	J12951
2.5 D-4D 4x4	N3302174
2.5 D-4D 4x4	N3302189
2.5 D-4D 4x4	N3402052
2.5 D-4D 4x4	N3502088
2.5 D-4D 4x4	N3602145
2.7 4WD	N3402052
2.7 4WD	N3502088
2.7 Flexfuel	N3402052
2.7 VVTi	N3302174
2.7 VVTi	N3402052
2.7 VVTi	N3502088
2.7 VVTi 4x4	N3302174
2.7 VVTi 4x4	N3302189
2.7 VVTi 4x4	N3402052
2.7 VVTi 4x4	N3502088
2.7 VVTi 4x4	N3602145
3.0 D	N3302174
3.0 D	N3302189
3.0 D	N3402052
3.0 D	N3502088
3.0 D 4WD	N3302174
3.0 D 4WD	N3302189
3.0 D 4WD	N3402052
3.0 D 4WD	N3502088
3.0 D 4x4	N3302174
3.0 D 4x4	N3302189
3.0 D 4x4	N3402052
3.0 D 4x4	N3502088
3.0 D 4x4	N3602145
4.0 4WD	N3302189
4.0 4WD	N3402052
4.0 4WD	N3502088
4.0 VVTi	N3302189
4.0 VVTi	N3402052
4.0 VVTi	N3502088
D-4D	N3302174
D-4D	N3502088

GAIA (_M1_)	
2.0 VVTi 4x4	J3602081

GT 86 Coupe (ZN6_)	
2.0	J3607015
2.0 GT	J3307011
2.0 GT	J3607015
2.0 GT	N3312088
2.0 GT	N3317008
2.0 GT	N3617004
2.0 GT	N3617006

HARRIER (_U1_)	
2.2	J3602081
2.4	J3602081
2.4 4x4	J3602081
3.0	J3602081
3.0	N3312064
3.0 4x4	J3602081
3.0 4x4	N3312064

HARRIER (_U3_)	
2.4	J3602125
2.4	J3612031
2.4	N3302165
2.4	N3312066
2.4 VVTi	J3602125
2.4 VVTi	J3612031
2.4 VVTi	N3302165
2.4 VVTi	N3312066
3.0 VVTi 4x4	J3612031
3.3 Hybrid	J3602125
3.3 Hybrid	J3612031
3.3 Hybrid	N3302165
3.3 Hybrid	N3312066
3.3 VVTi 4x4	J3612031
3.5	J3602125
3.5	J3612031
3.5	N3302165
3.5	N3312066
3.5 VVTi 4x4	J3602125
3.5 VVTi 4x4	J3612031
3.5 VVTi 4x4	N3302165
3.5 VVTi 4x4	N3312066

HIACE / COMMUTER V Bus (TRH2__, KDH2__, LH2	
2.5 D-4D	J12951
2.5 D-4D	J3102085
2.5 D-4D	J3232088
2.5 D-4D	J3302104
2.5 D-4D	J3502065
2.5 D-4D	J3602076
2.5 D-4D	N3302194
2.5 D-4D	N3502099
2.5 D-4D 4WD	J12951
2.5 D-4D 4WD	J3102085
2.5 D-4D 4WD	J3232088
2.5 D-4D 4WD	J3502065
2.5 D-4D 4WD	J3602076
2.5 D-4D 4WD	N3302194
2.5 D-4D 4WD	N3502099
2.7 VVTi	J12951
2.7 VVTi	N3302194
2.7 VVTi	N3502099
3.0 D	J12951
3.0 D	N3302194
3.0 D	N3502099

HIACE II Bus (_H11, _H2_, _H3_, _H4_)	
1.6	J3232015
1.6	J3302038
1.6	J3502033
2.2 D	J3232015

HIACE II Pickup (_H11, _H2_, _H3_, _H4_)	
2.2 D	J3302038
2.2 D	J3302049
2.2 D	J3402032

HIACE II Van (_H11, _H2_, _H3_, _H4_)	
1.6	J3232015
1.6	J3302038
1.6	J3502033
1.6	J3602047
2.0	J3232015
2.0	J3302038
2.0	J3502033
2.0	J3602047
2.2 D	J3232015
2.2 D	J3302038
2.2 D	J3502033
2.2 D	J3602047

HIACE III Bus (_H5_, _H6_, _H7_, _H8_, _H9_)	
1.8	J3232015
1.8	J3232048
1.8	J3302034

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Applicazioni veicolari - Vehicles applications

1.8	J3302038
1.8	J3502033
1.8	J3602035
1.8	J3602047
1.8	J3602076
2.0	J3232048
2.0	J3302034
2.0	J3302038
2.0	J3502022
2.0	J3502033
2.0	J3602035
2.0	J3602047
2.0	J3602076
2.2	J3232018
2.2	J3302109
2.2 D	J3232015
2.2 D	J3302034
2.2 D	J3302038
2.2 D	J3502033
2.2 D	J3602035
2.2 D	J3602047
2.2 D	J3602076
2.4 D	J3232015
2.4 D	J3232048
2.4 D	J3302034
2.4 D	J3302038
2.4 D	J3402015
2.4 D	J3502022
2.4 D	J3502033
2.4 D	J3502039
2.4 D	J3602035
2.4 D	J3602047
2.4 D	J3602076
2.4 D 4WD	J3102083
2.4 D 4WD	J3232048
2.4 D 4WD	J3302038
2.4 D 4WD	J3402015
2.4 D 4WD	J3502039
2.4 D 4WD	J3602047
2.4 D 4WD	J3602076

HIACE III Van (_H5_, _H6_, _H7_, _H8_, _H9_)	
1.8	J3232015
1.8	J3232048
1.8	J3302034
1.8	J3302038
1.8	J3502022
1.8	J3502033
1.8	J3602035
1.8	J3602047
1.8	J3602076
2.0	J3232048
2.0	J3302034
2.0	J3302038
2.0	J3502022
2.0	J3502033
2.0	J3602035
2.0	J3602047
2.0	J3602076
2.2 4x4	J3102083
2.2 4x4	J3232018
2.2 4x4	J3302109
2.2 4x4	J3402015
2.2 D	J3232015
2.2 D	J3302034
2.2 D	J3302038
2.2 D	J3502022
2.2 D	J3502033
2.2 D	J3602035
2.2 D	J3602047
2.2 D	J3602076
2.4 D	J3232015
2.4 D	J3232048
2.4 D	J3302034
2.4 D	J3302038
2.4 D	J3402015
2.4 D	J3502022
2.4 D	J3502033
2.4 D	J3602035
2.4 D	J3602047
2.4 D	J3602076

HIACE IV Bus (__H1_, __H2_)	
2.4	J12951
2.4	J16137
2.4	J3102085
2.4	J3232088
2.4	J3302104
2.4	J3502065
2.4	J3602076
2.4 4WD	J12951
2.4 4WD	J16138
2.4 4WD	J16147
2.4 4WD	J3102085
2.4 4WD	J3102158
2.4 4WD	J3232088
2.4 4WD	J3232089
2.4 4WD	J3302116
2.4 4WD	J3502065
2.4 4WD	J3602076
2.4 D	J12951
2.4 D	J16137
2.4 D	J3102085
2.4 D	J3102158
2.4 D	J3232088
2.4 D	J3232089
2.4 D	J3302104
2.4 D	J3502065
2.4 D	J3602076
2.4 TD	J12951
2.4 TD	J16137
2.4 TD	J3102085
2.4 TD	J3232088
2.4 TD	J3302104
2.4 TD	J3502065
2.4 TD	J3602076
2.4 TD 4WD	J12951
2.4 TD 4WD	J16138
2.4 TD 4WD	J16147
2.4 TD 4WD	J3102085
2.4 TD 4WD	J3102158
2.4 TD 4WD	J3232048
2.4 TD 4WD	J3232088
2.4 TD 4WD	J3302116
2.4 TD 4WD	J3502065
2.4 TD 4WD	J3602076
2.5 D-4D	J12951
2.5 D-4D	J16138
2.5 D-4D	J16147
2.5 D-4D	J3102085
2.5 D-4D	J3102158
2.5 D-4D	J3232088
2.5 D-4D	J3232089
2.5 D-4D	J3302104
2.5 D-4D	J3302116
2.5 D-4D	J3502065
2.5 D-4D	J3602076
2.5 D-4D	N3402075
2.5 D-4D 4WD	J12951
2.5 D-4D 4WD	J16138
2.5 D-4D 4WD	J16147
2.5 D-4D 4WD	J3102085
2.5 D-4D 4WD	J3232088
2.5 D-4D 4WD	J3232089
2.5 D-4D 4WD	J3302104
2.5 D-4D 4WD	J3302116
2.5 D-4D 4WD	J3502065
2.5 D-4D 4WD	J3602076
2.5 D-4D 4x4	J12951

2.5 D-4D 4x4	J16138
2.5 D-4D 4x4	J16147
2.5 D-4D 4x4	J3102085
2.5 D-4D 4x4	J3232088
2.5 D-4D 4x4	J3232089
2.5 D-4D 4x4	J3302104
2.5 D-4D 4x4	J3302116
2.5 D-4D 4x4	J3502065
2.5 D-4D 4x4	J3602076
2.5 D-4D 4x4	N3402075
2.7	J12951
2.7	J16137
2.7	J16138
2.7	J16147
2.7	J3102085
2.7	J3102158
2.7	J3232088
2.7	J3232089
2.7	J3302104
2.7	J3502065
2.7	J3602076
2.7	J3612016
2.7 4WD	J12951
2.7 4WD	J16137
2.7 4WD	J16138
2.7 4WD	J16147
2.7 4WD	J3102085
2.7 4WD	J3102158
2.7 4WD	J3232088
2.7 4WD	J3232089
2.7 4WD	J3302116
2.7 4WD	J3502065
2.7 4WD	J3602076
2.7 4WD	N3502099

HIACE IV Van (__H1_, __H2_)	
2.4	J12951
2.4	J16137
2.4	J3102085
2.4	J3232088
2.4	J3302104
2.4	J3502065
2.4	J3602076
2.4 4WD	J12951
2.4 4WD	J3102085
2.4 4WD	J3102158
2.4 4WD	J3232088
2.4 4WD	J3232089
2.4 4WD	J3302116
2.4 4WD	J3502065
2.4 4WD	J3602076
2.4 D	J12951
2.4 D	J16137
2.4 D	J3102085
2.4 D	J3102158
2.4 D	J3232088
2.4 D	J3232089
2.4 D	J3302104
2.4 D	J3502065
2.4 D	J3602076
2.4 i	J12951
2.4 i	J3102085
2.4 i	J3102158
2.4 i	J3232089
2.4 i	J3302104
2.4 i	J3502065
2.4 i	J3602076
2.4 TD	J12951
2.4 TD	J16137
2.4 TD	J3102085
2.4 TD	J3102158
2.4 TD	J3232088
2.4 TD	J3232089
2.4 TD	J3302104
2.4 TD	J3502065
2.4 TD	J3602076

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Applicazioni veicolari - Vehicles applications

2.4 TD 4WD	J12951
2.4 TD 4WD	J3102085
2.4 TD 4WD	J3102158
2.4 TD 4WD	J3232088
2.4 TD 4WD	J3232089
2.4 TD 4WD	J3302116
2.4 TD 4WD	J3502065
2.4 TD 4WD	J3602076
2.5 D-4D	J12951
2.5 D-4D	J16138
2.5 D-4D	J16147
2.5 D-4D	J3102085
2.5 D-4D	J3102158
2.5 D-4D	J3232088
2.5 D-4D	J3232089
2.5 D-4D	J3302104
2.5 D-4D	J3302116
2.5 D-4D	J3502065
2.5 D-4D	J3602076
2.5 D-4D	N3402075
2.5 D-4D	N3502099
2.5 D-4D	N3602144
2.5 D-4D 4WD	J12951
2.5 D-4D 4WD	J16138
2.5 D-4D 4WD	J16147
2.5 D-4D 4WD	J3102085
2.5 D-4D 4WD	J3232088
2.5 D-4D 4WD	J3302116
2.5 D-4D 4WD	J3502065
2.5 D-4D 4WD	J3602076
2.5 D-4D 4x4	J12951
2.5 D-4D 4x4	J16138
2.5 D-4D 4x4	J16147
2.5 D-4D 4x4	J3102085
2.5 D-4D 4x4	J3232088
2.5 D-4D 4x4	J3232089
2.5 D-4D 4x4	J3302116
2.5 D-4D 4x4	J3502065
2.5 D-4D 4x4	J3602076
2.5 D-4D 4x4	N3402075
2.7	J12951
2.7	J16137
2.7	J3102085
2.7	J3102158
2.7	J3232088
2.7	J3232089
2.7	J3302104
2.7	J3302116
2.7	J3502065
2.7	J3602076
2.7 4WD	J12951
2.7 4WD	J16137
2.7 4WD	J3102085
2.7 4WD	J3102158
2.7 4WD	J3232088
2.7 4WD	J3232089
2.7 4WD	J3302104
2.7 4WD	J3302116
2.7 4WD	J3502065
2.7 4WD	J3602076

HIACE IV Van (_H1_)	
2.0	J3102083
2.0	J3102084
2.0	J3232048
2.0	J3302068
2.0	J3402029
2.0	J3502022
2.0	J3502033
2.0	J3502046
2.0	J3502065
2.0	J3602053
2.0	J3602076
2.4	J3102083
2.4	J3102084
2.4	J3232089
2.4	J3502033
2.4	J3502065
2.4	J3602053
2.4	J3602076
2.4 4WD	J3102083
2.4 4WD	J3102084
2.4 4WD	J3232089
2.4 4WD	J3302116
2.4 4WD	J3402015
2.4 4WD	J3502039
2.4 4WD	J3602076
2.4 D	J3102083
2.4 D	J3102084
2.4 D	J3232057
2.4 D	J3402029
2.4 D	J3502033
2.4 D	J3502046
2.4 D	J3502065
2.4 D	J3602053
2.4 D	J3602076
2.4 D 4WD	J3102083
2.4 D 4WD	J3102084
2.4 D 4WD	J3232057
2.4 D 4WD	J3302116
2.4 D 4WD	J3402015
2.4 D 4WD	J3502039
2.4 D 4WD	J3602076
2.4 D 4x4	J3102083
2.4 D 4x4	J3102084
2.4 D 4x4	J3232057
2.4 D 4x4	J3302116
2.4 Diesel	J3102083
2.4 Diesel	J3102084
2.4 Diesel	J3232048
2.4 Diesel	J3302068
2.4 Diesel	J3402029
2.4 Diesel	J3502033
2.4 Diesel	J3502046
2.4 Diesel	J3502065
2.4 Diesel	J3602053
2.4 Diesel	J3602076
2.8 D	J3102083
2.8 D	J3102084
2.8 D	J3232057
2.8 D	J3402029
3.0 D	J3302104
3.0 D	J3602076

HIACE V Van (TRH2__, KDH2__, LH2__, GDH2__)	
2.5 D-4D	J12951
2.5 D-4D	J3102085
2.5 D-4D	J3232088
2.5 D-4D	J3302104
2.5 D-4D	J3502065
2.5 D-4D	J3602076
2.5 D-4D	N3502099
2.7	J12951
2.7	N3302194
2.7	N3502099
2.7 VVTi	J12951
2.7 VVTi	N3302194
2.7 VVTi	N3502099

HIGHLANDER / KLUGER (_U2_)	
2.4	J3612031
2.4	N3312066
2.4 4WD	N3312066
2.4 4x4	J3612031
3.0	N3312066
3.0 4x4	J3612024
3.0 4x4	J3612031
3.0 4x4	N3312066
3.3	J3602125
3.3	J3612031
3.3	N3312066
3.3 4x4	J3612031
3.3 4x4	N3312066
3.3 Hybrid	J3612031
3.3 Hybrid	N3312066
3.3 Hybrid 4WD	J3612031
3.3 Hybrid 4WD	N3302165
3.3 Hybrid 4WD	N3312066

HIGHLANDER / KLUGER (_U4_)	
2.7	N3302190
3.5	N3302190
3.5 4x4	N3302190

HIGHLANDER / KLUGER (_U5_)	
2.7	N3302190
2.7 AWD	N3302190
3.5 AWD	N3302190

HILUX II SUV (LN_, KZN1_, VZN1_, RN1_)	
2.4 TD 4WD	J3302071
2.4 TD 4WD	J3402015
2.4 TD 4WD	J3602054
2.4 TD 4x4	J3402015

HILUX III Pickup (_N3_, _N4_)	
1.6	J3232015
1.6	J3602036
2.0 4x4	J3102060
2.0 4x4	J3232015
2.0 4x4	J3302049
2.0 4x4	J3402032
2.0 4x4	J3602036

HILUX III SUV (_N1_, _N2_)	
2.4 TD 4x4	J3302071
2.4 TD 4x4	N3302189
2.7	J3502022
2.7	N3302189
3.4 4x4	N3302189

HILUX IV Pickup (_N5_, _N6_)	
1.8	J13041
1.8	J3102061
1.8	J3232049
1.8	J3302038
2.0	J13041
2.0	J3102039
2.0	J3232052
2.0	J3302049
2.0	J3402032
2.0	J3502033
2.0	J3602035
2.0	J3602036
2.0	J3602047
2.0	J3922018
2.0 4WD	J13041
2.0 4WD	J13171
2.0 4WD	J3102039
2.0 4WD	J3232052
2.0 4WD	J3302049
2.0 4WD	J3402032
2.0 4WD	J3602036
2.0 4WD	J3922018
2.2	J13041
2.2	J3102108
2.2	J3232090
2.2	J3402015
2.2	J3402032
2.2	J3602071
2.2 4WD	J12648
2.2 4WD	J13041
2.2 4WD	J13171
2.2 4WD	J3102108
2.2 4WD	J3232090
2.2 4WD	J3302049
2.2 4WD	J3402015
2.2 4WD	J3402032

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Applicazioni veicolari - Vehicles applications

2.2 4WD	J3502033
2.2 4WD	J3502039
2.2 4WD	J3602036
2.2 4WD	J3602047
2.2 4WD	J3602054
2.2 D	J13041
2.2 D	J3102061
2.2 D	J3232015
2.2 D	J3302038
2.2 D	J3402015
2.2 D	J3602035
2.2 D All-wheel Drive	J13041
2.2 D All-wheel Drive	J3102061
2.2 D All-wheel Drive	J3232015
2.2 D All-wheel Drive	J3302038
2.2 D All-wheel Drive	J3402015
2.2 D All-wheel Drive	J3602036
2.4 D	J13041
2.4 D	J3102060
2.4 D	J3232015
2.4 D	J3232052
2.4 D	J3302038
2.4 D	J3402032
2.4 D	J3502033
2.4 D	J3922018
2.4 D AWD	J13041
2.4 D AWD	J13171
2.4 D AWD	J3102060
2.4 D AWD	J3232015
2.4 D AWD	J3232052
2.4 D AWD	J3302038
2.4 D AWD	J3302049
2.4 D AWD	J3402015
2.4 D AWD	J3402032
2.4 D AWD	J3502033
2.4 D AWD	J3602036
2.4 D AWD	J3922018

HILUX Platform/Chassis (_N1_, _N2_)	
2.7	J3502022
2.7	N3402074
3.0 D	J3502022
3.0 D	N3302174
3.0 D	N3402052
3.0 D	N3402074
3.0 D 4x4	N3232115
3.0 D 4x4	N3232116
3.0 D 4x4	N3302174
3.0 D 4x4	N3302176
3.0 D 4x4	N3402052
3.0 D 4x4	N3402074
3.0 D 4x4	N3502088
3.0 D 4x4	N3602149
4.0	N3302174
4.0	N3402052
4.0	N3402074
4.0 All-wheel Drive	N3302174
4.0 All-wheel Drive	N3402052
4.0 All-wheel Drive	N3402074

HILUX Platform/Chassis (LN_, _N1_)	
1.8	J3102061
1.8	J3232049
1.8	J3302038
2.4 D AWD	J3102060
2.4 D AWD	J3102098
2.4 D AWD	J3232049
2.4 D AWD	J3232089
2.4 D AWD	J3302038
2.4 D AWD	J3302049
2.4 D AWD	J3402015
2.7	J3502065

HILUX V Pickup (_N_, KZN1_, VZN1_)	
1.8	J3102061
1.8	J3102098
1.8	J3232049
1.8	J3302034
1.8	J3302038
1.8	J3402015
1.8	J3502033
1.8	J3602035
1.8	J3602047
2.2	J3102060
2.2	J3102108
2.2	J3232090
2.2	J3402015
2.4 D	J3102061
2.4 D	J3102098
2.4 D	J3232049
2.4 D	J3232088
2.4 D	J3232089
2.4 D	J3302034
2.4 D	J3302038
2.4 D	J3302071
2.4 D	J3402015
2.4 D	J3502033
2.4 D	J3502039
2.4 D	J3502065
2.4 D	J3602035
2.4 D	J3602047
2.4 D	J3602054
2.4 D 4WD	J3102060
2.4 D 4WD	J3102098
2.4 D 4WD	J3232049
2.4 D 4WD	J3232089
2.4 D 4WD	J3302034
2.4 D 4WD	J3302038
2.4 D 4WD	J3302071
2.4 D 4WD	J3402015
2.4 D 4WD	J3502039
2.4 D 4WD	J3602035
2.4 D 4WD	J3602054
2.4 i 4WD	J3102060
2.4 i 4WD	J3102108
2.4 i 4WD	J3232090
2.4 i 4WD	J3302071
2.4 i 4WD	J3402015
2.4 i 4WD	J3502039
2.4 i 4WD	J3602036
2.4 i 4WD	J3602054

HILUX VI Pickup (_N1_)	
2.4	J13041
2.4	J3102108
2.4	J3232090
2.4	J3402015
2.4 D	J13041
2.4 D	J3102098
2.4 D	J3232089
2.4 D	J3302034
2.4 D	J3302038
2.4 D	J3402015
2.4 D	J3502022
2.4 D	J3502065
2.4 D	J3602047
2.4 D	J3602053
2.4 D	J3602054
2.4 D	N3402071
2.4 i 4WD	J13041
2.4 i 4WD	J3102108
2.4 i 4WD	J3232090
2.4 i 4WD	J3302071
2.4 i 4WD	J3402015
2.4 i 4WD	J3502039
2.4 i 4WD	J3602054
2.4 TD	J13041
2.4 TD	J3102098
2.4 TD	J3232049
2.4 TD	J3232089
2.4 TD	J3302034
2.4 TD	J3302038
2.4 TD	J3402015
2.4 TD	J3602053
2.4 TD 4WD	J13041
2.4 TD 4WD	J3102098
2.4 TD 4WD	J3102108
2.4 TD 4WD	J3232049
2.4 TD 4WD	J3232089
2.4 TD 4WD	J3302038
2.4 TD 4WD	J3302071
2.4 TD 4WD	J3402015
2.4 TD 4WD	J3502039
2.4 TD 4WD	J3602054
2.5 D-4D	J13041
2.5 D-4D	J3102120
2.5 D-4D	J3102135
2.5 D-4D	J3232088
2.5 D-4D	J3232089
2.5 D-4D	J3302034
2.5 D-4D	J3402015
2.5 D-4D	J3502022
2.5 D-4D	J3602047
2.5 D-4D	J3602108
2.5 D-4D	N3402071
2.5 D-4D 4WD	J13041
2.5 D-4D 4WD	J3102108
2.5 D-4D 4WD	J3102120
2.5 D-4D 4WD	J3102135
2.5 D-4D 4WD	J3232089
2.5 D-4D 4WD	J3302071
2.5 D-4D 4WD	J3402015
2.5 D-4D 4WD	J3502022
2.5 D-4D 4WD	J3502039
2.5 D-4D 4WD	J3602054
2.5 D-4D 4WD	J3602108
2.5 D-4D 4WD	N3602145
2.7	J3402015
2.7 4WD	J3502065
2.8 D 4WD	J13041
2.8 D 4WD	J3102039
2.8 D 4WD	J3402015
3.0 4WD	J13041
3.0 D	J3502065
3.0 D (LN14_)	J3502022
3.0 D 4WD	J3402015

HILUX VIGO VII Pickup (_N1_, _N2_, _N3_)	
2.0	J3502022
2.0	J3602108
2.0	N3232115
2.0	N3232116
2.0	N3302176
2.0	N3302196
2.0	N3402074
2.0	N3602149
2.5 D 4x4	J3102120
2.5 D 4x4	J3102135
2.5 D 4x4	J3502022
2.5 D 4x4	J3602108
2.5 D 4x4	J3602109
2.5 D 4x4	N3232115
2.5 D 4x4	N3232116
2.5 D 4x4	N3302174
2.5 D 4x4	N3302176
2.5 D 4x4	N3302193
2.5 D 4x4	N3302196
2.5 D 4x4	N3402052
2.5 D 4x4	N3402074
2.5 D 4x4	N3502088
2.5 D 4x4	N3602145
2.5 D 4x4	N3602147
2.5 D 4x4	N3602149
2.5 D-4D	J3102120
2.5 D-4D	J3102135
2.5 D-4D	J3502022
2.5 D-4D	J3600523
2.5 D-4D	J3602108

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2.5 D-4D	N3232115
2.5 D-4D	N3232116
2.5 D-4D	N3302174
2.5 D-4D	N3302176
2.5 D-4D	N3302189
2.5 D-4D	N3302193
2.5 D-4D	N3302196
2.5 D-4D	N3302199
2.5 D-4D	N3402052
2.5 D-4D	N3402074
2.5 D-4D	N3502088
2.5 D-4D	N3602137
2.5 D-4D	N3602145
2.5 D-4D	N3602147
2.5 D-4D	N3602149
2.5 D-4D 4WD	J3502022
2.5 D-4D 4WD	J3602108
2.5 D-4D 4WD	N3232115
2.5 D-4D 4WD	N3232116
2.5 D-4D 4WD	N3302176
2.5 D-4D 4WD	N3302196
2.5 D-4D 4WD	N3402074
2.5 D-4D 4WD	N3502088
2.5 D-4D 4WD	N3602137
2.5 D-4D 4x4	J3602108
2.5 D-4D 4x4	J3602109
2.5 D-4D 4x4	N3232115
2.5 D-4D 4x4	N3232116
2.5 D-4D 4x4	N3302174
2.5 D-4D 4x4	N3302176
2.5 D-4D 4x4	N3302189
2.5 D-4D 4x4	N3302196
2.5 D-4D 4x4	N3302199
2.5 D-4D 4x4	N3402052
2.5 D-4D 4x4	N3402074
2.5 D-4D 4x4	N3502088
2.5 D-4D 4x4	N3602145
2.5 D-4D 4x4	N3602147
2.5 D-4D 4x4	N3602149
2.7	J3502022
2.7	J3602108
2.7	N3232115
2.7	N3232116
2.7	N3302176
2.7	N3302196
2.7	N3402074
2.7	N3602149
2.7 All-wheel Drive	J3602108
2.7 All-wheel Drive	N3232115
2.7 All-wheel Drive	N3232116
2.7 All-wheel Drive	N3302174
2.7 All-wheel Drive	N3302176
2.7 All-wheel Drive	N3302196
2.7 All-wheel Drive	N3402052
2.7 All-wheel Drive	N3402074
2.7 All-wheel Drive	N3502088
2.7 All-wheel Drive	N3602145
2.7 All-wheel Drive	N3602149
3.0	J3502022
3.0	N3402074
3.0 All-wheel Drive	N3232115
3.0 All-wheel Drive	N3232116
3.0 All-wheel Drive	N3302174
3.0 All-wheel Drive	N3302176
3.0 All-wheel Drive	N3302189
3.0 All-wheel Drive	N3302196
3.0 All-wheel Drive	N3402052
3.0 All-wheel Drive	N3502088
3.0 All-wheel Drive	N3602145
3.0 All-wheel Drive	N3602147
3.0 D	J3502022
3.0 D	N3232115
3.0 D	N3232116
3.0 D	N3302174
3.0 D	N3302176
3.0 D	N3302189
3.0 D	N3302196
3.0 D	N3402074
3.0 D	N3602149
3.0 D-4D 4WD	J3602109
3.0 D-4D 4WD	N3232115
3.0 D-4D 4WD	N3232116
3.0 D-4D 4WD	N3302174
3.0 D-4D 4WD	N3302176
3.0 D-4D 4WD	N3302196
3.0 D-4D 4WD	N3402052
3.0 D-4D 4WD	N3502088
3.0 D-4D 4WD	N3602145
3.0 D-4D 4WD	N3602147
3.0 D-4D 4x4	N3232115
3.0 D-4D 4x4	N3232116
3.0 D-4D 4x4	N3302174
3.0 D-4D 4x4	N3302176
3.0 D-4D 4x4	N3302196
3.0 D-4D 4x4	N3302199
3.0 D-4D 4x4	N3402052
3.0 D-4D 4x4	N3502088
3.0 D-4D 4x4	N3602145
3.0 D-4D 4x4	N3602147
4.0	N3302174
4.0	N3402052
4.0	N3402074
4.0 All-wheel Drive	N3302174
4.0 All-wheel Drive	N3302189
4.0 All-wheel Drive	N3402052
4.0 All-wheel Drive	N3402074
4.0 All-wheel Drive	N3502088

HILUX VIII Pickup (_N1_)

2.0	J3502022
2.4 D	J3502022
2.4 D	N3302199
2.4 D	N3402052
2.4 D	N3502088
2.4 D 4WD	N3302174
2.4 D 4WD	N3302199
2.4 D 4WD	N3402052
2.4 D 4WD	N3502088
2.5 D	J3502022
2.5 D	N3302199
2.5 D	N3402052
2.5 D	N3502088
2.5 D 4WD	N3302199
2.5 D 4WD	N3402052
2.5 D 4WD	N3502088
2.7	N3302199
2.7	N3402052
2.7	N3502088
2.7 4WD	N3302199
2.7 4WD	N3402052
2.7 4WD	N3502088
2.8 D	N3302199
2.8 D	N3402052
2.8 D	N3502088
2.8 D 4WD	N3402052
2.8 D 4WD	N3502088
4.0 4WD	N3402052
4.0 4WD	N3502088

HILUX VIII Platform/Chassis (_N1_)

2.4 D	N3402052
2.4 D 4WD	N3402052
2.4 D 4WD	N3502088
2.8 D	N3402052
2.8 D 4WD	N3402052

INNOVA / KIJANG INNOVA I (_N4_)

2.0	J3602108
2.7 VVTi	J3502022
2.7 VVTi	N3402074

IQ (_J1_)

1.0	J3232099
1.0	J3242063
1.0	J3502071
1.0	J3602088
1.0	J3612034
1.0	N3302167
1.0	N3312059
1.0	N3602132
1.33	J3232099
1.33	J3242063
1.33	J3502071
1.33	J3602088
1.33	J3612034
1.33	N3302167
1.33	N3312059
1.33	N3602132
1.4 D-4D	J3232099
1.4 D-4D	J3242063
1.4 D-4D	J3502071
1.4 D-4D	J3602088
1.4 D-4D	J3612034
1.4 D-4D	N3302167
1.4 D-4D	N3312059
1.4 D-4D	N3602132

IST (NCP6_)

1.3 VVTi	J3602088
1.3 VVTi	N3602132
1.5 VVTi	J3602088
1.5 VVTi	N3602132

LAND CRUISER (_J4_, _J5_)

3.0 D	J3232018
3.0 D	J3302034
3.0 D	J3501047
3.0 D	J3502005
3.0 D	J3502011
3.0 D	J3602036
3.4 D	J3102039
3.4 D	J3232018
3.4 D	J3302034
3.4 D	J3501047
3.4 D	J3502005
3.4 D	J3602036
3.6 D	J3232018
3.6 D	J3302034
3.6 D	J3502005
3.6 D	J3502011
3.6 D	J3602036
3.6 D	N3502092
3.6 D	N3502096
3.9	J3232018
3.9	J3502011
4.0 D	J3102039
4.0 D	J3232018
4.0 D	J3302034
4.0 D	J3501047
4.0 D	J3502005
4.0 D	J3602036
4.2	J3102039
4.2	J3232018
4.2	J3302034
4.2	J3502005
4.2	J3502011
4.2	J3602036

LAND CRUISER (_J6_)

3.4 Diesel	J3102039
3.4 Diesel	J3232018
3.4 Diesel	J3302034
3.4 Diesel	J3501047
3.4 Diesel	J3502005
3.4 Diesel	J3602036
4.0	J3102039
4.0	J3232018
4.0	J3302034

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4.0	J3302072
4.0	J3502005
4.0	J3502022
4.0	J3602036
4.0 Diesel	J3102039
4.0 Diesel	J3232018
4.0 Diesel	J3302034
4.0 Diesel	J3501047
4.0 Diesel	J3502005
4.0 Diesel	J3502022
4.0 Diesel	J3602036
4.0 Turbo-D	J3102039
4.0 Turbo-D	J3232018
4.0 Turbo-D	J3302034
4.0 Turbo-D	J3501047
4.0 Turbo-D	J3502005
4.0 Turbo-D	J3502022
4.0 Turbo-D	J3602036
4.2	J3102039
4.2	J3232018
4.2	J3302034
4.2	J3602036

LAND CRUISER (_J7_)

2.4	J11591
2.4	J3102039
2.4	J3102105
2.4	J3232018
2.4	J3232048
2.4	J3302034
2.4	J3302049
2.4	J3302143
2.4	J3312041
2.4	J3402015
2.4	J3502022
2.4	J3502039
2.4	J3602036
2.4	J3602054
2.4	J3602055
2.4	J3602056
2.4	J3612010
2.4	N3502092
2.4	N3502096
2.4 D	J11591
2.4 D	J3102039
2.4 D	J3232048
2.4 D	J3302049
2.4 D	J3502022
2.4 D	J3602036
2.4 TD	J11591
2.4 TD	J3102039
2.4 TD	J3102105
2.4 TD	J3232018
2.4 TD	J3232048
2.4 TD	J3302049
2.4 TD	J3312041
2.4 TD	J3402015
2.4 TD	J3502022
2.4 TD	J3602036
2.4 TD	J3602054
2.4 TD	J3602056
2.4 TD	J3612010
2.4 TD	N3502092
2.4 TD	N3502096
3.0 TD	J3102107
3.0 TD	J3232018
3.0 TD	J3302034
3.0 TD	J3302130
3.0 TD	J3302143
3.0 TD	J3312041
3.0 TD	J3402015
3.0 TD	J3502039
3.0 TD	J3602054
3.0 TD	J3612010
3.4 D	J3102039
3.4 D	J3102105
3.4 D	J3232018
3.4 D	J3302034
3.4 D	J3302143
3.4 D	J3502005
3.4 D	J3502039
3.4 D	J3602036
3.4 D	J3602054
3.4 D	J3612010
3.4 TD	J3102039
3.4 TD	J3102105
3.4 TD	J3232018
3.4 TD	J3302034
3.4 TD	J3302143
3.4 TD	J3502005
3.4 TD	J3602036
3.4 TD	J3602054
3.5 D 4x4	J3102105
3.5 D 4x4	J3232018
3.5 D 4x4	J3302034
3.5 D 4x4	J3302143
3.5 D 4x4	J3602054
4.0 4x4	J3102039
4.0 4x4	J3232018
4.0 D 4x4	J3602036
4.2 TD	J3102105
4.2 TD	J3102107
4.2 TD	J3232018
4.2 TD	J3302034
4.2 TD	J3302143
4.2 TD	J3312041
4.2 TD	J3312049
4.2 TD	J3502005
4.2 TD	J3602054
4.2 TD	J3602055
4.2 TD	J3602097
4.2 TD	J3612010
4.2 TD 4x4	J3102105
4.2 TD 4x4	J3232018
4.2 TD 4x4	J3302034
4.2 TD 4x4	J3302143
4.2 TD 4x4	J3312049
4.2 TD 4x4	J3502005
4.2 TD 4x4	J3602054
4.2 TD 4x4	J3612010
4.2 TDi 4x4	J3232018
4.2 TDi 4x4	J3302122
4.2 TDi 4x4	J3312035
4.2 TDi 4x4	J3602097
4.2 TDi 4x4	J3612022
4.2 TDi 4x4	N3502096
4.5 EFi 4x4	J3602071
4.5 EFi 4x4	J3612010
4.5 TD 24V 4x4	J3602054
4.5 TD 24V 4x4	N3302173
4.5 TD 24V 4x4	N3312068
4.5 TD 24V 4x4	N3602136
4.5 TD 24V 4x4	N3612043

LAND CRUISER 200 (_J2_)

4.0	N3302173
4.0	N3302188
4.0	N3312068
4.0 VVTi	J3602109
4.0 VVTi	J3612010
4.0 VVTi	N3302173
4.0 VVTi	N3302179
4.0 VVTi	N3302188
4.0 VVTi	N3312068
4.0 VVTi	N3602136
4.5 D V8	N3302173
4.5 D V8	N3302188
4.5 D V8	N3312068
4.5 D V8	N3502097
4.5 D V8	N3602136
4.5 D V8	N3612043
4.5 D-40 V8	N3302173
4.5 D-40 V8	N3302188
4.5 D-40 V8	N3312068
4.5 D-40 V8	N3502097
4.5 D-40 V8	N3602136
4.5 D-40 V8	N3612043
4.5 D4-D	N3302173
4.5 D4-D	N3302188
4.5 D4-D	N3312068
4.5 D4-D	N3502097
4.5 D4-D	N3602136
4.5 D4-D	N3612043
4.6 V8	N3302173
4.6 V8	N3302188
4.6 V8	N3312068
4.6 V8	N3602136
4.6 V8	N3612043
4.7 V8	N3302173
4.7 V8	N3302188
4.7 V8	N3312068
4.7 V8	N3502097
4.7 V8	N3602136
4.7 V8	N3612043
5.7 V8	N3302173
5.7 V8	N3302188
5.7 V8	N3312068
5.7 V8	N3602136

LAND CRUISER 80 (_J8_)

3.5 D	J3102159
3.5 D	J3232018
3.5 D	J3302034
3.5 D	J3312029
3.5 D	J3312034
3.5 D	J3502005
3.5 D	J3602071
4.0	J3102159
4.0	J3232018
4.0	J3302072
4.0	J3302118
4.0	J3312029
4.0	J3312034
4.0	J3312041
4.0	J3502005
4.0	J3602055
4.0	J3612010
4.2 D	J3102159
4.2 D	J3232018
4.2 D	J3302034
4.2 D	J3302072
4.2 D	J3302118
4.2 D	J3312029
4.2 D	J3312034
4.2 D	J3502005
4.2 D	J3602055
4.2 D	J3612010
4.2 TD	J3102159
4.2 TD	J3232018
4.2 TD	J3302072
4.2 TD	J3302118
4.2 TD	J3312029
4.2 TD	J3312034
4.2 TD	J3502005
4.2 TD	J3602054
4.2 TD	J3602055
4.2 TD	J3612010
4.2 TD	N3502096
4.2 TD 24V	J3102107
4.2 TD 24V	J3102159
4.2 TD 24V	J3232018
4.2 TD 24V	J3302118
4.2 TD 24V	J3312029
4.2 TD 24V	J3312034
4.2 TD 24V	J3502005
4.2 TD 24V	J3602054
4.2 TD 24V	J3602055
4.2 TD 24V	J3612010

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4.2 TD 24V	N3502096
4.5 24V	J3102159
4.5 24V	J3232018
4.5 24V	J3302118
4.5 24V	J3312029
4.5 24V	J3312034
4.5 24V	J3312041
4.5 24V	J3602054
4.5 24V	J3602055
4.5 24V	J3612010
4.5 24V	N3502092
4.5 24V	N3502096
4.5 4WD	J3102159
4.5 4WD	J3232018
4.5 4WD	J3302118
4.5 4WD	J3312029
4.5 4WD	J3312034
4.5 4WD	J3312041
4.5 4WD	J3602055
4.5 4WD	J3612010
4.5 4WD	N3502096

LAND CRUISER AMAZON (_J1_)	
4.2 D 4x4	J3302122
4.2 D 4x4	J3312035
4.2 D 4x4	J3602097
4.2 D 4x4	J3612022
4.2 TD	J3232018
4.2 TD	J3302122
4.2 TD	J3312035
4.2 TD	J3602097
4.2 TD	J3612022
4.2 TD	N3502092
4.2 TD	N3502096
4.5	J3232018
4.5	J3302122
4.5	J3312035
4.5	N3502096
4.5 i	J3602097
4.7	J3232018
4.7	J3302122
4.7	J3312035
4.7	J3602097
4.7	J3612022
4.7	N3302188
4.7	N3502092
4.7	N3502096

LAND CRUISER COLORADO (_J9_)	
2.7	J3102120
2.7	J3232018
2.7	J3302130
2.7	J3312041
2.7	J3602054
2.7	J3612010
3.0 D-4D	J3102108
3.0 D-4D	J3102120
3.0 D-4D	J3102135
3.0 D-4D	J3232018
3.0 D-4D	J3302130
3.0 D-4D	J3312041
3.0 D-4D	J3502039
3.0 D-4D	J3602054
3.0 D-4D	J3612010
3.0 D-4D	N3502092
3.0 TD	J3102108
3.0 TD	J3232018
3.0 TD	J3302130
3.0 TD	J3312041
3.0 TD	J3502039
3.0 TD	J3602054
3.0 TD	J3612010
3.0 TD	N3502092
3.4 i 24V	J3102108
3.4 i 24V	J3302130
3.4 i 24V	J3312041
3.4 i 24V	J3602054
3.4 i 24V	J3612010
3.4 i 24V	N3502092
4.7	J3602097
4.7	J3612022

LAND CRUISER Hardtop (_J7_)	
2.4 TD	J3102039
2.4 TD	J3102105
2.4 TD	J3102107
2.4 TD	J3232018
2.4 TD	J3302049
2.4 TD	J3402015
2.4 TD	J3502022
2.4 TD	J3502039
2.4 TD	J3602054
2.4 TD	J3602055
2.4 TD	J3602056
2.4 TD	J3612010
2.4 TD	N3502092
2.4 TD	N3502096
3.0 TD	J3102107
3.0 TD	J3232018
3.0 TD	J3302034
3.0 TD	J3302130
3.0 TD	J3302143
3.0 TD	J3312041
3.0 TD	J3402015
3.0 TD	J3502039
3.0 TD	J3602054
3.0 TD	J3612010
3.5 D 4x4	J3602054
4.2 D All-wheel Drive	J3102105
4.2 D All-wheel Drive	J3232018
4.2 D All-wheel Drive	J3302034
4.2 D All-wheel Drive	J3502005
4.2 D All-wheel Drive	J3602054
4.2 D All-wheel Drive	J3602055
4.2 D All-wheel Drive	J3612010

LAND CRUISER Pickup (_J4_)	
3.4 D	J3102039
3.4 D	J3232018
3.4 D	J3302034
3.4 D	J3501047
3.4 D	J3502005
3.4 D	J3602036
3.6 D	J3232018
3.6 D	J3302034
3.6 D	J3502005
3.6 D	J3502011
3.6 D	J3602036
3.6 D	N3502092
3.6 D	N3502096
4.0 D	J3102039
4.0 D	J3232018
4.0 D	J3302034
4.0 D	J3501047
4.0 D	J3502005
4.0 D	J3602036
4.2	J3102039
4.2	J3232018
4.2	J3302034
4.2	J3502005
4.2	J3502011
4.2	J3602036

LAND CRUISER Pick-up (_J7_)	
4.0 4x4	J3302034
4.0 4x4	J3302146
4.0 4x4	J3312041
4.0 4x4	J3602109
4.0 4x4	J3612010
4.0 4x4	N3302188
4.0 4x4	N3312068
4.0 4x4	N3602136
4.2 TD 4x4	J3102105
4.2 TD 4x4	J3232018
4.2 TD 4x4	J3302034
4.2 TD 4x4	J3302143
4.2 TD 4x4	J3602054
4.2 TD 4x4	J3602071
4.2 TD 4x4	J3612010

LAND CRUISER PRADO (_J12_)	
2.7	J3302146
2.7	J3312041
2.7	J3602109
3.0 D	J3302146
3.0 D	J3312041
3.0 D	J3602109
3.0 D	J3612010
3.0 D-4D	J3302146
3.0 D-4D	J3312041
3.0 D-4D	J3602109
3.0 D-4D	J3612010
3.0 D-4D	N3302189
3.0 D-4D	N3502092
4.0	J3302146
4.0	J3312041
4.0	J3602109
4.0	J3612010
4.0	N3502092
4.0 V6 VVT-i	J3602109
4.0 V6 VVT-i	J3612010

LAND CRUISER PRADO (_J15_)	
2.7 4WD	J3312033
2.7 4WD	J3602109
2.7 4WD	J3612010
2.7 4WD	N3302179
2.8 D-4D	J3312033
2.8 D-4D	J3602109
2.8 D-4D	J3612010
2.8 D-4D	N3302179
2.8 D-4D	N3502092
3.0 D	J3312033
3.0 D	J3602109
3.0 D	J3612010
3.0 D	N3302179
3.0 D-4D	J3302146
3.0 D-4D	J3312033
3.0 D-4D	J3602109
3.0 D-4D	J3612010
3.0 D-4D	N3302179
3.0 D-4D	N3502092
3.0 Tdi	J3312033
3.0 Tdi	J3602109
3.0 Tdi	J3612010
3.0 Tdi	N3302179
3.5	J3312033
3.5	J3602109
3.5	J3612010
3.5	N3302179
4.0 V6 Dual VVTi	J3312033
4.0 V6 Dual VVTi	J3602109
4.0 V6 Dual VVTi	J3612010
4.0 V6 Dual VVTi	N3302179
4.0 V6 Dual VVTi	N3302189
4.0 V6 VVT	N3302179
4.0 V6 VVTi	J3302146
4.0 V6 VVTi	J3312033
4.0 V6 VVTi	J3312041
4.0 V6 VVTi	J3602109
4.0 V6 VVTi	J3612010
4.0 V6 VVTi	N3302179
4.0 V6 VVTi	N3302189
4.0 V6 VVT-i	J3312033
4.0 V6 VVT-i	J3602109
4.0 V6 VVT-i	J3612010
4.0 V6 VVT-i	N3302179
4.0 V6 VVT-i	N3302189

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4.0 V6 VVT-i	N3502092

LAND CRUISER Softtop (_J4_)	
3.9	J3232018
3.9	J3502011
3.9	J3602036

LAND CRUISER VAN (_J15_)	
3.0 D4d 4WD	J3312033
3.0 D4d 4WD	N3302179

LITEACE Bus (_M3_, _M4_)	
1.5	J3232008
1.5	J3502008
1.5	J3502039
1.8 D	J3232008
2.0 D	J3302109
2.0 D	J3502008
2.0 D	J3502039

LITEACE Bus (_R2_)	
1.5	J3302109
1.5	J3502022
1.5	J3602050
2.0 D	J3302109
2.0 D	J3502022
2.0 D	J3602050
2.2	J3502022
2.2	J3602050
2.2 D	J3302109

LITEACE Van (_M2_)	
1.3	J3232008
1.3	J3502008

LITEACE Van (_M3_, _M4_)	
1.5	J3232008
1.5	J3502039
1.8	J3232048
1.8	J3302038
1.8 D	J3232008
1.8 D	J3502008
1.8 D	J3502039
2.0 D	J3232008
2.0 D	J3502039

LITEACE Van (_R2__V)	
1.5	J3302109
1.5	J3502022
2.0 D	J3302109
2.0 D	J3502022
2.2	J3502022

LITEACE Wagon (YM2_, CM2_, KM2_)	
1.3	J3232008
1.3	J3502008
1.8 D	J3502008

MARK II Estate (_X1_, _V2_)	
2.5	J3602081
2.5	J3612032

MARK X II (GRX13_)	
3.5	N3602134

MATRIX (_E13_)	
1.8	J3302141
1.8	J3312036
1.8	J3912038
1.8 VVTi	J3302141
1.8 VVTi	J3312036
1.8 VVTi	J3602091
1.8 VVTi	J3612018
1.8 VVTi	J3912038
1.8 VVTi All-wheel Drive	J3302141
1.8 VVTi All-wheel Drive	J3312036
1.8 VVTi All-wheel Drive	J3912038

MATRIX (_E14_)	
1.8	J3612034

MIRAI (JPD1_)	
FCV	N3302164
FCV	N3312079
FCV	N3602138
FCV	N3612044

MR2 I (AW1_)	
1.6 16V	J3602035
1.6 16V	J3612009
1.6 Supercharged	J3602035

MR2 II (SW2_)	
2.0	J13121
2.0	J3602063
2.0 16V	J13121
2.0 16V	J3602063
2.0 16V	J3612009
2.0 Turbo	J13121
2.0 Turbo	J3602063

MR2 III (ZZW3_)	
1.8 16V VT-i	J3302128
1.8 16V VT-i	J3302128HC
1.8 16V VT-i	J3312045
1.8 16V VT-i	J3602088
1.8 16V VT-i	J3612009
1.8 16V VT-i	N3602132

NADIA (SXN1_)	
2.0	J3602081
2.0 4x4	J3602081

NOAH/VOXY (_R6_)	
2.0	J3602096

NOAH/VOXY (_R7_)	
2.0	J3402016

OPA (ZCT1_, ACT1_)	
1.8	J3612032
1.8 4x4	J3612032
2.0	J3612032

PICNIC (_XM1_)	
2.0	J16288
2.0	J16297
2.0	J3232094
2.0	J3302098
2.0	J3502068
2.0	J3602064
2.0 16V	J16288
2.0 16V	J16297
2.0 16V	J3232094
2.0 16V	J3302098
2.0 16V	J3502068
2.0 16V	J3602064
2.0 4WD	J3302098
2.2 D	J16288
2.2 D	J16297
2.2 D	J3232094
2.2 D	J3302098
2.2 D	J3502068
2.2 D	J3602064

PORTE II (_P14_)	
1.3	N3602158
1.5	N3602127
1.5	N3602158
1.5 4WD	N3602127
1.5 4WD	N3602158

PREMIO (_T26_)	
1.5	N3602127
1.5	N3602158

PREVIA / ESTIMA I (_R1_, _R2_)	
2.4	J3302080
2.4	J3302081
2.4	J3302153
2.4	J3312007
2.4	J3502022
2.4	J3602031
2.4	J3602050
2.4	J3602114
2.4	J3612011
2.4	N3502083
2.4 4WD	J3302080
2.4 4WD	J3302081
2.4 4WD	J3302153
2.4 4WD	J3312007
2.4 4WD	J3502022
2.4 4WD	J3602031
2.4 4WD	J3602050
2.4 4WD	J3602114
2.4 4WD	J3612011
2.4 4WD	N3502083
2.4 4x4	J3302081
2.4 4x4	J3312007
2.4 4x4	J3612011
2.4 GX	J3612011

PREVIA / ESTIMA II (_R3_)	
2.0 D-4D	J3302075
2.0 D-4D	J3302131
2.0 D-4D	J3312039
2.0 D-4D	J3602090
2.0 D-4D	J3602119
2.0 D-4D	J3612019
2.0 D-4D	N3502083
2.4 16V	J3302075
2.4 16V	J3302131
2.4 16V	J3312039
2.4 16V	J3602090
2.4 16V	J3602119
2.4 16V	J3612019
2.4 16V	N3502083
3.0 VVTi	J3602090
3.0 VVTi	J3602121
3.0 VVTi 4WD	J3602090
3.0 VVTi 4WD	J3602121

PREVIA III (_R2_, _R5_)	
2.4	J3612030
2.4	N3302192
2.4 4WD	N3302192
3.5 4WD	J3612030

PRIUS (_W3_)	
1.8 Hybrid	J3612034
1.8 Hybrid	N3302168
1.8 Hybrid	N3312062
1.8 Hybrid	N3602148
1.8 Plug-in Hybrid	J3612034
1.8 Plug-in Hybrid	N3302168
1.8 Plug-in Hybrid	N3312062
1.8 Plug-in Hybrid	N3602148

PRIUS (_W5_)	
1.8 Hybrid	J3612034
1.8 Hybrid	N3302203
1.8 Hybrid	N3312062
1.8 Hybrid	N3602148

PRIUS C (NHP10_)	
1.5 Hybrid	N3302178
1.5 Hybrid	N3602138

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PRIUS Liftback (_W2_)	
1.5	J3232100
1.5	J3242064
1.5	J3302158
1.5	J3312042
1.5	J3502071
1.5	J3602088
1.5	J3602125
1.5	J3612018
1.5	J3612032
1.5	N3402062
1.5	N3502086
1.5	N3602132

PRIUS PHV (_W52_)	
1.8 Plug-in Hybrid	J3612034
1.8 Plug-in Hybrid	N3302203
1.8 Plug-in Hybrid	N3312062
1.8 Plug-in Hybrid	N3602148

PRIUS PLUS (_W4_)	
1.8 Hybrid	J3612034
1.8 Hybrid	N3302164
1.8 Hybrid	N3302168
1.8 Hybrid	N3312079
1.8 Hybrid	N3602138
1.8 Hybrid	N3612044

PRIUS PLUS VAN (_W4_)	
1.8 Hybrid	N3302164

PRIUS Saloon (_W1_)	
1.5	J3302033
1.5	J3302135
1.5	J3302140
1.5	J3302142
1.5	J3312036
1.5	J3602088
1.5	J3602125
1.5	J3612018
1.5	N3502086
1.5	N3602132

PROACE Bus (MDZ_)	
1.5 D4d	N3302198
1.5 D4d	N3312085
1.5 D4d	N3602156
1.6 D	N3302198
1.6 D	N3312085
1.6 D	N3602156
2.0 D	N3302198
2.0 D	N3312085
2.0 D	N3602156
2.0 D4d	N3302198
2.0 D4d	N3312085
2.0 D4d	N3602156

PROACE Platform/Chassis (MDZ_)	
1.6 D4d	N3302198
1.6 D4d	N3312085
1.6 D4d	N3602156
2.0 D	N3302198
2.0 D	N3312085
2.0 D	N3602156

PROACE Van (MDX_)	
1.6 D-4D	N3302202
1.6 D-4D	N3302208
1.6 D-4D	N3312087
1.6 D-4D	N3602153
1.6 D-4D	N3612050
2.0 D 4WD	N3302198
2.0 D 4WD	N3302208
2.0 D 4WD	N3312085
2.0 D-4D	N3302202
2.0 D-4D	N3302208
2.0 D-4D	N3312087
2.0 D-4D	N3602153
2.0 D-4D	N3612050

PROACE Van (MDZ_)	
1.5 D4d	N3302198
1.5 D4d	N3312085
1.5 D4d	N3602156
1.6 D	N3302198
1.6 D	N3312085
1.6 D	N3602156
2.0 D	N3302198
2.0 D	N3312085
2.0 D	N3602156
2.0 D 4x4	N3302198
2.0 D 4x4	N3312085
2.0 D 4x4	N3602156

PROACE VERSO Bus (MPY_)	
1.5 D	N3302198
1.5 D	N3312085
1.5 D	N3602156
1.6 D	N3302198
1.6 D	N3312085
1.6 D	N3602156
2.0 D	N3302198
2.0 D	N3312085
2.0 D	N3602156
2.0 D 4x4	N3302198
2.0 D 4x4	N3312085
2.0 D 4x4	N3602156
2.0 D4d	N3302198
2.0 D4d	N3312085
2.0 D4d	N3602156

PRONARD Saloon (_X2_)	
3.0	J3602081
3.0	J3602121
3.0	N3312070

RAUM MPV (EXZ1_)	
1.5	J3302123
1.5 4x4	J3302123

RAV 4 (_A1_)	
2.0	J13151
2.0	J3102114
2.0	J3232095
2.0	J3302115
2.0	J3402016
2.0	J3502050
2.0 16V 4WD	J13151
2.0 16V 4WD	J3102114
2.0 16V 4WD	J3232095
2.0 16V 4WD	J3302115
2.0 16V 4WD	J3402016
2.0 16V 4WD	J3502050
2.0 16V 4WD	J3602064
2.0 4WD	J13151
2.0 4WD	J3102114
2.0 4WD	J3232095
2.0 4WD	J3302115
2.0 4WD	J3402016
2.0 4WD	J3502050
2.0 4WD	J3602064

RAV 4 III (_A3_)	
2.0	J3602120
2.0	J3612035
2.0	N3302164
2.0	N3312060
2.0	N3501057
2.0	N3602138
2.0 4WD	J3602120
2.0 4WD	J3612035
2.0 4WD	N3302164
2.0 4WD	N3312060
2.0 4WD	N3501057
2.0 4WD	N3602138
2.0 VVT-i	J3612035
2.0 VVT-i	N3302164
2.0 VVT-i	N3312060
2.0 VVT-i	N3602138
2.0 VVT-i 4WD	J3602120
2.0 VVT-i 4WD	J3612035
2.0 VVT-i 4WD	N3302164
2.0 VVT-i 4WD	N3312060
2.0 VVT-i 4WD	N3501057
2.0 VVT-i 4WD	N3602138
2.2 D 4WD	N3302164
2.2 D-4D	J3602120
2.2 D-4D	J3612035
2.2 D-4D	N3302164
2.2 D-4D	N3312060
2.2 D-4D	N3501057
2.2 D-4D	N3602138
2.2 D-4D 4WD	J3602120
2.2 D-4D 4WD	J3612035
2.2 D-4D 4WD	N3302164
2.2 D-4D 4WD	N3312060
2.2 D-4D 4WD	N3501057
2.2 D-4D 4WD	N3602138
2.2 D-CAT 4WD	J3602120
2.2 D-CAT 4WD	J3612035
2.2 D-CAT 4WD	N3302164
2.2 D-CAT 4WD	N3312060
2.2 D-CAT 4WD	N3501057
2.2 D-CAT 4WD	N3602138
2.4 VVTi	J3612035
2.4 VVTi	N3302164
2.4 VVTi	N3312060
2.4 VVTi	N3602138
2.4 VVTi 4WD	J3612035
2.4 VVTi 4WD	N3302164
2.4 VVTi 4WD	N3312060
2.4 VVTi 4WD	N3602138
2.5	J3612035
2.5	N3302164
2.5	N3312060
2.5 4WD	N3302164
3.5 4WD	J3602120
3.5 4WD	J3612035
3.5 4WD	N3312060
3.5 4WD	N3602133
3.5 VVTi 4WD	J3602120
3.5 VVTi 4WD	J3612035
3.5 VVTi 4WD	N3312060
3.5 VVTi 4WD	N3602133

RAV 4 IV (_A4_)	
2.0	N3302164
2.0 D-4D	J3612035
2.0 D-4D	N3302164
2.0 D-4D	N3302190
2.0 D-4D	N3312060
2.0 D-4D	N3501057
2.0 D-4D	N3602138
2.0 D-4D	N3602139
2.0 D4-D	J3612035
2.0 D4-D	N3302164
2.0 D4-D	N3302190
2.0 D4-D	N3312060
2.0 D4-D	N3501057
2.0 D4-D	N3602138
2.0 D4-D	N3602139
2.0 D4-D 4WD	J3612035
2.0 D4-D 4WD	N3302164
2.0 D4-D 4WD	N3302190
2.0 D4-D 4WD	N3312060
2.0 D4-D 4WD	N3501057
2.0 D4-D 4WD	N3602138
2.0 D4-D 4WD	N3602139

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2.0 VVT-i	J3612035
2.0 VVT-i	N3302164
2.0 VVT-i	N3312060
2.0 VVT-i	N3602138
2.0 VVT-i 4WD	J3612035
2.0 VVT-i 4WD	N3302164
2.0 VVT-i 4WD	N3302190
2.0 VVT-i 4WD	N3312060
2.0 VVT-i 4WD	N3501057
2.0 VVT-i 4WD	N3602138
2.0 VVT-i 4WD	N3602139
2.2 D 4WD	J3612035
2.2 D 4WD	N3302164
2.2 D 4WD	N3302190
2.2 D 4WD	N3602138
2.2 D4-D 4WD	J3612035
2.2 D4-D 4WD	N3302164
2.2 D4-D 4WD	N3302190
2.2 D4-D 4WD	N3312060
2.2 D4-D 4WD	N3501057
2.2 D4-D 4WD	N3602138
2.2 D4-D 4WD	N3602139
2.5	N3302164
2.5 Hybrid	J3612035
2.5 Hybrid	N3302164
2.5 Hybrid	N3302190
2.5 Hybrid	N3312060
2.5 Hybrid	N3602138
2.5 Hybrid	N3602139
2.5 Hybrid 4WD	J3612035
2.5 Hybrid 4WD	N3302164
2.5 Hybrid 4WD	N3302190
2.5 Hybrid 4WD	N3312060
2.5 Hybrid 4WD	N3501057
2.5 Hybrid 4WD	N3602138
2.5 Hybrid 4WD	N3602139
2.5 VVT-i	N3302164
2.5 VVT-i 4WD	J3612035
2.5 VVT-i 4WD	N3302164
2.5 VVT-i 4WD	N3312060
2.5 VVT-i 4WD	N3602138

RAV 4 IV VAN (_A4_)

2.0 D4d	N3302164
2.0 VVTi 4WD	N3302164
2.0 VVTi 4WD	N3302190
2.2 D4d 4WD	N3302164
2.2 D4d 4WD	N3302190
D4d 4WD	N3302164
D4d 4WD	N3302190

RAV 4 Mk II (_A2_)

1.8 VVTi	J19368
1.8 VVTi	J3102130
1.8 VVTi	J3232101
1.8 VVTi	J3302129
1.8 VVTi	J3302129HC
1.8 VVTi	J3312038
1.8 VVTi	J3402016
1.8 VVTi	J3502050
1.8 VVTi	J3602095
1.8 VVTi	J3612020
1.8 VVTi	J3912038
1.8 VVTi	N3502083
1.8 VVTi	N3502098
1.8 VVTi	N3922059
1.8 VVTi	N3922060
1.8 VVTi	N3922061
1.8 VVTi	N3932059
1.8 VVTi	N3932061
2.0 D-4D 4WD	J19368
2.0 D-4D 4WD	J3102130
2.0 D-4D 4WD	J3232101
2.0 D-4D 4WD	J3302129
2.0 D-4D 4WD	J3302129HC
2.0 D-4D 4WD	J3312038
2.0 D-4D 4WD	J3402016
2.0 D-4D 4WD	J3502050
2.0 D-4D 4WD	J3602095
2.0 D-4D 4WD	J3612020
2.0 D-4D 4WD	J3912038
2.0 D-4D 4WD	N3102195
2.0 D-4D 4WD	N3502083
2.0 D-4D 4WD	N3502098
2.0 D-4D 4WD	N3922059
2.0 D-4D 4WD	N3922060
2.0 D-4D 4WD	N3922061
2.0 D-4D 4WD	N3932059
2.0 D-4D 4WD	N3932061
2.0 VVTi 4WD	J19368
2.0 VVTi 4WD	J3102130
2.0 VVTi 4WD	J3232101
2.0 VVTi 4WD	J3302129
2.0 VVTi 4WD	J3302129HC
2.0 VVTi 4WD	J3312038
2.0 VVTi 4WD	J3402016
2.0 VVTi 4WD	J3502050
2.0 VVTi 4WD	J3602095
2.0 VVTi 4WD	J3612020
2.0 VVTi 4WD	J3912038
2.0 VVTi 4WD	N3102195
2.0 VVTi 4WD	N3502083
2.0 VVTi 4WD	N3502098
2.0 VVTi 4WD	N3922059
2.0 VVTi 4WD	N3922060
2.0 VVTi 4WD	N3922061
2.0 VVTi 4WD	N3932059
2.0 VVTi 4WD	N3932061
2.4 VVTi 4WD	J3302129
2.4 VVTi 4WD	J3312038
2.4 VVTi 4WD	J3602095

RAV 4 V (_A5_, _H5_)

2.0	N3302190
2.0 AWD	N3302190
2.0 VVTi AWD	N3302190
2.5 Hybrid	N3302190
2.5 Hybrid	N3602139
2.5 Hybrid AWD	N3302190
2.5 Hybrid AWD	N3602139
2.5 VVTi AWD	N3302190

RAV 4 V VAN (_A5_, _H5_)

2.0 VVTi	N3302190
2.0 VVTi AWD	N3302190
2.5 Hybrid	N3302190
2.5 Hybrid AWD	N3302190

REGIUS IV MPV (_H1_)

2.0	J3102083
2.0	J3102084
2.0	J3232048
2.0	J3302068
2.0	J3302104
2.0	J3402029
2.0	J3502033
2.0	J3502046
2.0	J3502065
2.0	J3602053
2.0	J3602076
2.4	J3102083
2.4	J3102084
2.4	J3102085
2.4	J3102158
2.4	J3232048
2.4	J3232089
2.4	J3302068
2.4	J3402029
2.4	J3502033
2.4	J3502065
2.4	J3602053
2.4	J3602076
2.4 4WD	J3102083
2.4 4WD	J3102084
2.4 4WD	J3232089
2.4 4WD	J3402015
2.4 4WD	J3502039
2.4 4WD	J3602076
2.4 D	J3102083
2.4 D	J3102084
2.4 D	J3232048
2.4 D	J3302068
2.4 D	J3402029
2.4 D	J3502033
2.4 D	J3502046
2.4 D	J3502065
2.4 D	J3602053
2.4 D	J3602076
2.4 D 4WD	J3102083
2.4 D 4WD	J3102084
2.4 D 4WD	J3232057
2.4 D 4WD	J3302116
2.4 D 4WD	J3402015
2.4 D 4WD	J3502039
2.4 D 4WD	J3602076
2.5 D-4D 4x4	J3602076
3.0 TD	J16138
3.0 TD	J16147
3.0 TD	J3102085
3.0 TD	J3232088
3.4 4x4	J3302116

SEQUOIA (_K3_, _K4_)

4.7	N3312068
4.7	N3602136
4.7 4x4	N3312068
4.7 4x4	N3602136

SEQUOIA (_K6_)

4.6	N3302173
4.6	N3312068
4.6	N3602136
4.6 4WD	N3312068
4.7	N3302173
4.7	N3312068
4.7	N3602136
4.7 AWD	N3302173
4.7 AWD	N3312068
4.7 AWD	N3602136
5.7	N3302173
5.7	N3312068
5.7	N3602136
5.7 4WD	N3302173
5.7 4WD	N3312068
5.7 4WD	N3602136
5.7 FLEX	N3312068
5.7 FLEX 4WD	N3302173
5.7 FLEX 4WD	N3312068

SERA Coupe (EXY1_)

1.5	J3302123
1.5	N3312077

SIENNA (_L2_)

3.3	J3602121
3.3 4x4	J3602121

SIENNA (_L3_)

2.7	N3302190
3.5 4WD	N3302190
3.5 VVTi	N3302190
3.5 VVTi 4WD	N3302190

SIENTA (_P8_)

1.5	J3602088
1.5	N3602132
1.5 4WD	J3602088
1.5 4WD	N3602132

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1.5 4x4	J3602088
1.5 4x4	N3602132

SOARER Coupe (_Z2_)

3.0 Turbo	J3602045

SOARER Coupe (_Z3_)

2.5 Turbo	J3302105
2.5 Turbo	J3312031
2.5 Turbo	J3602045
3.0	J3302105
3.0	J3312031
3.0	J3612015
4.0	J3302105
4.0	J3312031
4.0	J3612016

SOLARA Convertible (_V3_)

2.4	J3612024
3.0	J3612024
3.3	J3602081
3.3	J3602121
3.3	J3612024
3.3	J3612032

SOLARA Coupe (_V3_)

2.4	J3612024
2.4	J3612032
3.0	J3612024
3.3	J3602081
3.3	J3602121
3.3	J3612024
3.3	J3612032

SPACE CRUISER (CR2_, YR2_, YR3_)

1.8 De Luxe	J3502022
2.0	J3502022
2.0 Super	J3502022
2.2	J3502022

SPADE (_P14_)

1.5	N3602127
1.5	N3602158
1.5 4WD	N3602127
1.5 4WD	N3602158

SPRINTER Saloon (_E1_)

1.3	J3402004
1.5	J3402004
1.5	N3502103
1.6	J3402004
2.0 D	J3402004
2.2 TD	J3402004

STARLET (_P7_)

1.0	J3232096
1.0	J3242060
1.0	J3302041
1.0	J3602041
1.3	J3232016
1.3	J3242000
1.3	J3302041
1.3	J3602041
1.5 D	J3232016
1.5 D	J3242000
1.5 D	J3302041
1.5 D	J3602041

STARLET (_P8_)

1.0	J3232096
1.0	J3242060
1.0	J3302074
1.0	J3302113
1.0	J3302114
1.0	J3502047
1.0	J3602035
1.0	J3602057
1.3 12V	J3102110
1.3 12V	J3232016
1.3 12V	J3232096
1.3 12V	J3242000
1.3 12V	J3242060
1.3 12V	J3302074
1.3 12V	J3302113
1.3 12V	J3302114
1.3 12V	J3502047
1.3 12V	J3602035
1.3 12V	J3602037
1.3 12V	J3602057
1.3 XL	J3102110
1.3 XL	J3232096
1.3 XL	J3242060
1.3 XL	J3302074
1.3 XL	J3302114
1.5 D	J3232016
1.5 D	J3242000
1.5 D	J3302074
1.5 D	J3302113
1.5 D	J3502047
1.5 D	J3602035
1.5 D	J3602057

STARLET (_P9_)

1.3	J13151
1.3	J3102110
1.3	J3232016
1.3	J3232096
1.3	J3242000
1.3	J3242060
1.3	J3302113
1.3	J3302114
1.3	J3502047
1.3	J3602035
1.3	J3602037
1.3	J3602057
1.3	N3302206
1.3 4WD	J13151
1.3 4WD	J3102110
1.3 4WD	J3232016
1.3 4WD	J3232096
1.3 4WD	J3242000
1.3 4WD	J3242060
1.3 4WD	J3302114

STARLET (KP6_)

1.0	J3602041
1.2 S	J3602041
1.3	N3502103
1.3 S	J3602041

STARLET 1000 (KP_)

1.0	J3602041

STARLET 1000 Kombi (KP_)

1.0	J3602041

STARLET Estate (KP6_)

1.0	J3602041
1.2	J3602041
1.3	N3502103

SUPRA (_A7_)

3.0	J3102045
3.0	J3302053
3.0	J3312007
3.0	J3602045
3.0 24V	J3102045
3.0 24V	J3302053
3.0 24V	J3312007
3.0 24V	J3602045
3.0 24V	J3612006
3.0 Turbo	J3102045
3.0 Turbo	J3302053
3.0 Turbo	J3312007
3.0 Turbo	J3602045
3.0 Turbo	J3612006

SUPRA (_A8_)

3.0	J3312031
3.0	J3602069
3.0	J3612015
3.0 i	J3312031
3.0 i	J3612015
3.0 i Bi-Turbo	J3312031
3.0 i Bi-Turbo	J3602069
3.0 i Bi-Turbo	J3602072
3.0 i Bi-Turbo	J3612015
3.0 i Bi-Turbo	N3502083

TACOMA Pickup (_N2_)

4.0	N3302189
4.0 4WD	N3302189

TERCEL (_L1_, _L2_)

1.3	J3232016
1.3	J3242000
1.3	J3602035
1.3	J3602041
1.45	J3232016
1.45	J3242000
1.45	J3602035

TERCEL (AL2_)

1.5 4WD	J3602035

TERCEL Estate (AL2_)

1.5	J3602035
1.5	N3502103

TERCEL Saloon (AL1_, AL2_)

1.3	J3232016
1.3	J3242000
1.5	J3602035
1.5 4x4	J3602035

TOWN ACE Bus (_R2_, _R3_)

2.0 4WD	J3232008
2.0 TD	J3232008

TUNDRA Pickup (_K3_, _K4_)

3.4 4x4	N3302173
3.4 4x4	N3312068
4.7	N3302173
4.7	N3312068
4.7 4WD	N3302173
4.7 4WD	N3312068

TUNDRA Pickup (_K5_, _K6_)

4.0	N3302173
4.0	N3312068
4.0	N3602136
4.0 4WD	N3302173
4.0 4WD	N3312068
4.0 4WD	N3602136
4.6	N3302173
4.6	N3312068
4.7	N3302173
4.7	N3312068
4.7	N3602136
4.7 4WD	N3302173
4.7 4WD	N3312068
4.7 4WD	N3602136
5.7	N3302173
5.7	N3312068
5.7	N3602136
5.7 4x4	N3302173
5.7 4x4	N3312068
5.7 4x4	N3602136

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5.7 4x4	N3612043
5.7 Flexfuel	N3302173
5.7 Flexfuel	N3312068
5.7 Flexfuel 4WD	N3302173
5.7 Flexfuel 4WD	N3312068

URBAN CRUISER (_P1_)	
1.33	J3602120
1.33	J3612034
1.33	N3302169
1.33	N3312065
1.33	N3602133
1.4 D-4D	J3602120
1.4 D-4D	J3612034
1.4 D-4D	N3302169
1.4 D-4D	N3312065
1.4 D-4D	N3602133
1.4 D-4D 4WD	J3602120
1.4 D-4D 4WD	J3612034
1.4 D-4D 4WD	N3302169
1.4 D-4D 4WD	N3312065
1.4 D-4D 4WD	N3312076
1.4 D-4D 4WD	N3602133
1.5 VVTi	J3612034
1.5 VVTi	N3312065
1.5 VVTi 4WD	J3612034
1.5 VVTi 4WD	N3312065
1.5 VVTi 4WD	N3312076

VEROSSA (_X11_)	
2.5 VVTi	J3302105

VERSO (_R2_)	
1.6	J3302160
1.6	N3302170
1.6	N3312061
1.6	N3502089
1.6	N3602133
1.6	N3612040
1.6 D4-D	J3302160
1.6 D4-D	N3302170
1.6 D4-D	N3312061
1.6 D4-D	N3502089
1.6 D4-D	N3602133
1.6 D4-D	N3612040
1.8	J3302160
1.8	N3302170
1.8	N3312061
1.8	N3502089
1.8	N3602133
1.8	N3612040
2.0 D-4D	J3302160
2.0 D-4D	N3302170
2.0 D-4D	N3312061
2.0 D-4D	N3502089
2.0 D-4D	N3602133
2.0 D-4D	N3612040
2.2 D-4D	N3302170
2.2 D-4D	N3312061
2.2 D-4D	N3502089
2.2 D-4D	N3602133
2.2 D-4D	N3602135
2.2 D-4D	N3612040
2.2 D-CAT	N3302170
2.2 D-CAT	N3312061
2.2 D-CAT	N3502089
2.2 D-CAT	N3602133
2.2 D-CAT	N3602135
2.2 D-CAT	N3612040

VERSO S (_P12_)	
1.33	J3602120
1.33	J3612034
1.33	N3302169
1.33	N3312062
1.33	N3402068
1.33	N3502093
1.33	N3602133
1.4 D4-D	J3602120
1.4 D4-D	J3612034
1.4 D4-D	N3302169
1.4 D4-D	N3312062
1.4 D4-D	N3402068
1.4 D4-D	N3502093
1.4 D4-D	N3602133

VERSO VAN (_R2_)	
D4d	N3602135

VISTA Estate (_V5_)	
2.0	J3612032

VISTA Saloon (_V5_)	
2.0 200G	J3612032
2.0 D4 N200	J3612032
2.4	J3612024
3.3	J3612024

WILL CYPHA I (NCP7_)	
1.3 VVTi	J3602088
1.3 VVTi	N3602132
1.5 VVTi 4WD	J3602088
1.5 VVTi 4WD	N3602132

WILL VS I (_E12_)	
1.5 VVTi 4WD	J3602088
1.5 VVTi 4WD	N3602132

WINDOM (_V2_)	
2.5	J3312025
2.5	J3602081
2.5	J3612032
3.0	J3312025
3.0	J3602081
3.0	J3612032

WINDOM (_V3_)	
3.0 VVTi G	J3602121
3.0 VVTi G	J3612024
3.3 VVTi G	J3612024

WISH MPV (_E1_)	
1.8 Hi	J3612024
1.8 Hi 4WD	J3612024
2.0 Zi	J3612024

YARIS / VIOS Saloon (_P15_)	
1.3	J3612034
1.5	J3502071
1.5	J3612034

YARIS / VIOS Saloon (_P9_)	
1.0	J3502071
1.0	J3612034
1.0	N3402054
1.0	N3602127
1.0	N3602158
1.0	N3612036
1.3	J3502071
1.3	J3612034
1.3	N3302178
1.3	N3402054
1.3	N3602127
1.3	N3602158
1.3 4WD	J3502071
1.3 4WD	J3612034
1.3 4WD	N3402054
1.3 4WD	N3602127
1.3 4WD	N3602158
1.5	J3502071
1.5	J3612034
1.5	N3402054
1.5	N3602127
1.5	N3602158
1.5	N3612036

YARIS Hatchback Van (_P13_)	
1.0 VVTi	N3302175
1.0 VVTi	N3402053
1.0 VVTi	N3402054
1.0 VVTi	N3602158
1.3 VVTi	N3302175
1.4 D4d	N3302175
1.4 D4d	N3402053
1.5 Hybrid	N3302197
1.5 VVTi	N3302197

YARIS VERSO / FUN CARGO (_P2_)	
1.3	J19508
1.3	J3102111
1.3	J3102112
1.3	J3232100
1.3	J3232113
1.3	J3242064
1.3	J3302128
1.3	J3302128HC
1.3	J3312036
1.3	J3312044
1.3	J3402021
1.3	J3502071
1.3	J3502082
1.3	J3602088
1.3	J3602113
1.3	J3612018
1.3	N3502086
1.3	N3602132
1.4 D-4D	J19508
1.4 D-4D	J3102111
1.4 D-4D	J3102112
1.4 D-4D	J3232100
1.4 D-4D	J3232113
1.4 D-4D	J3242064
1.4 D-4D	J3302128
1.4 D-4D	J3302128HC
1.4 D-4D	J3312036
1.4 D-4D	J3312044
1.4 D-4D	J3402021
1.4 D-4D	J3502071
1.4 D-4D	J3602088
1.4 D-4D	J3602113
1.4 D-4D	J3612018
1.4 D-4D	N3502086
1.4 D-4D	N3602132
1.5	J19508
1.5	J3102111
1.5	J3102112
1.5	J3232100
1.5	J3232113
1.5	J3242064
1.5	J3302128
1.5	J3302128HC
1.5	J3312036
1.5	J3312044
1.5	J3402021
1.5	J3502071
1.5	J3602088
1.5	J3602113
1.5	J3612018
1.5	N3502086
1.5	N3602132
1.5 4WD	J19508
1.5 4WD	J3102111
1.5 4WD	J3102112
1.5 4WD	J3232100
1.5 4WD	J3232113
1.5 4WD	J3242064
1.5 4WD	J3312036
1.5 4WD	J3402021

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Applicazioni veicolari - Vehicles applications

1.5 4WD	J3502071
1.5 4WD	J3602088
1.5 4WD	J3602113
1.5 4WD	J3612018
1.5 4WD	N3602132

YARIS VERSO VAN (_P2_)	
1.3 VVTi	J3502071
1.3 VVTi	J3602088
1.3 VVTi	J3612018
1.4 D4d	J3502071
1.4 D4d	J3602088
1.4 D4d	J3612018
1.5 VVTi	J3502071

YARIS/VITZ (_P1_)	
1.0 16V	J19437
1.0 16V	J19448
1.0 16V	J19477
1.0 16V	J19488
1.0 16V	J3102111
1.0 16V	J3102112
1.0 16V	J3232098
1.0 16V	J3232099
1.0 16V	J3232113
1.0 16V	J3242062
1.0 16V	J3242063
1.0 16V	J3302124
1.0 16V	J3302124HC
1.0 16V	J3302128
1.0 16V	J3302128HC
1.0 16V	J3302151
1.0 16V	J3312036
1.0 16V	J3312044
1.0 16V	J3402021
1.0 16V	J3502071
1.0 16V	J3502082
1.0 16V	J3602086
1.0 16V	J3602088
1.0 16V	J3602113
1.0 16V	J3612018
1.0 16V	N3102161
1.0 16V	N3102167
1.0 16V	N3102168
1.0 16V	N3402057
1.0 16V	N3502086
1.0 16V	N3602132
1.3	J19437
1.3	J19448
1.3	J3232113
1.3	J3302124
1.3	J3302124HC
1.3	J3302128
1.3	J3302128HC
1.3	J3302151
1.3	J3312036
1.3	J3312044
1.3	J3402021
1.3	J3502071
1.3	J3502082
1.3	J3602086
1.3	J3602088
1.3	J3602113
1.3	J3612018
1.3	N3102167
1.3	N3102168
1.3	N3302178
1.3	N3402057
1.3	N3502086
1.3	N3602132
1.3 16V	J19437
1.3 16V	J19448
1.3 16V	J19477
1.3 16V	J19488
1.3 16V	J3102111
1.3 16V	J3102112
1.3 16V	J3232099
1.3 16V	J3232113
1.3 16V	J3242063
1.3 16V	J3302124
1.3 16V	J3302124HC
1.3 16V	J3302128
1.3 16V	J3302128HC
1.3 16V	J3312036
1.3 16V	J3312044
1.3 16V	J3402021
1.3 16V	J3502071
1.3 16V	J3502082
1.3 16V	J3602086
1.3 16V	J3602088
1.3 16V	J3602113
1.3 16V	J3612018
1.3 16V	N3302178
1.3 16V	N3502086
1.3 16V	N3602132
1.3 4WD	J3502071
1.4 D-4D	J19437
1.4 D-4D	J19448
1.4 D-4D	J19477
1.4 D-4D	J19488
1.4 D-4D	J3102111
1.4 D-4D	J3102112
1.4 D-4D	J3232099
1.4 D-4D	J3232113
1.4 D-4D	J3242063
1.4 D-4D	J3302124
1.4 D-4D	J3302124HC
1.4 D-4D	J3302128
1.4 D-4D	J3302128HC
1.4 D-4D	J3302151
1.4 D-4D	J3312036
1.4 D-4D	J3312044
1.4 D-4D	J3402021
1.4 D-4D	J3502071
1.4 D-4D	J3502082
1.4 D-4D	J3602086
1.4 D-4D	J3602088
1.4 D-4D	J3602113
1.4 D-4D	J3612018
1.4 D-4D	N3102167
1.4 D-4D	N3102168
1.4 D-4D	N3402057
1.4 D-4D	N3502086
1.4 D-4D	N3602132
1.5 TS	J19437
1.5 TS	J19448
1.5 TS	J3102111
1.5 TS	J3102112
1.5 TS	J3232100
1.5 TS	J3242064
1.5 TS	J3302124
1.5 TS	J3302128
1.5 TS	J3302128HC
1.5 TS	J3312036
1.5 TS	J3312044
1.5 TS	J3402021
1.5 TS	J3602088
1.5 TS	J3612018
1.5 TS	N3302178
1.5 TS	N3502086
1.5 TS	N3602132
1.5 VVT-i TS	J19437
1.5 VVT-i TS	J19448
1.5 VVT-i TS	J19508
1.5 VVT-i TS	J3102111
1.5 VVT-i TS	J3102112
1.5 VVT-i TS	J3232113
1.5 VVT-i TS	J3302124
1.5 VVT-i TS	J3302128
1.5 VVT-i TS	J3302128HC
1.5 VVT-i TS	J3312036
1.5 VVT-i TS	J3312044
1.5 VVT-i TS	J3402021
1.5 VVT-i TS	J3602088
1.5 VVT-i TS	J3612018
1.5 VVT-i TS	N3502086
1.5 VVT-i TS	N3602132

YARIS/VITZ (_P13_)	
1.0	J3232100
1.0	J3232113
1.0	J3242064
1.0	J3402021
1.0	J3502071
1.0	N3102161
1.0	N3302175
1.0	N3302178
1.0	N3302197
1.0	N3312059
1.0	N3312069
1.0	N3402053
1.0	N3402054
1.0	N3402072
1.0	N3502091
1.0	N3602127
1.0	N3602130
1.0	N3602158
1.0	N3612036
1.0	N3922057
1.0	N3922058
1.0	N3932057
1.0	N3932058
1.0 (KSP130)	N3302175
1.0 (KSP130)	N3312069
1.0 (KSP130)	N3402053
1.3	J3232100
1.3	J3232113
1.3	J3242064
1.3	J3302151
1.3	J3402021
1.3	J3602088
1.3	N3102161
1.3	N3302163
1.3	N3302175
1.3	N3302178
1.3	N3302197
1.3	N3312059
1.3	N3312069
1.3	N3402053
1.3	N3402054
1.3	N3402072
1.3	N3502091
1.3	N3602127
1.3	N3602130
1.3	N3602140
1.3	N3612036
1.3	N3922057
1.3	N3922058
1.3	N3932057
1.3	N3932058
1.3 4WD	J3232100
1.3 4WD	J3232113
1.3 4WD	J3242064
1.3 4WD	J3302151
1.3 4WD	J3402021
1.3 4WD	J3502071
1.3 4WD	J3602088
1.3 4WD	N3102161
1.3 4WD	N3302163
1.3 4WD	N3302175
1.3 4WD	N3302178
1.3 4WD	N3302197
1.3 4WD	N3312059
1.3 4WD	N3312069
1.3 4WD	N3402053
1.3 4WD	N3402054
1.3 4WD	N3602130
1.3 4WD	N3602140

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Applicazioni veicolari - Vehicles applications

1.3 4WD	N3612036
1.3 4WD	N3922057
1.3 4WD	N3922058
1.3 4WD	N3932057
1.3 4WD	N3932058
1.3 VVT-i	J3232100
1.3 VVT-i	J3232113
1.3 VVT-i	J3242064
1.3 VVT-i	J3302151
1.3 VVT-i	J3402021
1.3 VVT-i	J3502071
1.3 VVT-i	J3602088
1.3 VVT-i	N3102161
1.3 VVT-i	N3302163
1.3 VVT-i	N3302175
1.3 VVT-i	N3302178
1.3 VVT-i	N3302197
1.3 VVT-i	N3312059
1.3 VVT-i	N3312069
1.3 VVT-i	N3402053
1.3 VVT-i	N3402054
1.3 VVT-i	N3402072
1.3 VVT-i	N3602127
1.3 VVT-i	N3602130
1.3 VVT-i	N3602140
1.3 VVT-i	N3602158
1.3 VVT-i	N3612036
1.3 VVT-i	N3922057
1.3 VVT-i	N3922058
1.3 VVT-i	N3932057
1.3 VVT-i	N3932058
1.4 D-4D	N3302175
1.4 D-4D	N3302197
1.4 D-4D	N3312069
1.4 D-4D	N3402053
1.4 D-4D	N3402054
1.4 D-4D	N3402072
1.4 D-4D	N3502091
1.4 D-4D	N3602130
1.4 D-4D	N3612036
1.4 D-4D	N3922057
1.4 D-4D	N3922058
1.4 D-4D	N3932057
1.4 D-4D	N3932058
1.5	J3502071
1.5	N3302197
1.5	N3312069
1.5	N3402053
1.5	N3402054
1.5	N3502091
1.5	N3602130
1.5	N3612036
1.5 Hybrid	J3232100
1.5 Hybrid	J3232113
1.5 Hybrid	J3242064
1.5 Hybrid	J3402021
1.5 Hybrid	J3602088
1.5 Hybrid	J3602120
1.5 Hybrid	N3102161
1.5 Hybrid	N3302163
1.5 Hybrid	N3302197
1.5 Hybrid	N3312059
1.5 Hybrid	N3312069
1.5 Hybrid	N3402054
1.5 Hybrid	N3602130
1.5 Hybrid	N3602133
1.5 Hybrid	N3612036
1.5 Hybrid	N3922057
1.5 Hybrid	N3922058
1.5 Hybrid	N3932057
1.5 Hybrid	N3932058
1.8 GRMN	N3312069
1.8 GRMN	N3602140
1.8 GRMN	N3612036

YARIS/VITZ (_P9_)

1.0 GPL	J3102081
1.0 GPL	J3232100
1.0 GPL	J3232113
1.0 GPL	J3242064
1.0 GPL	J3502071
1.0 GPL	J3612034
1.0 GPL	N3102161
1.0 GPL	N3302163
1.0 GPL	N3302175
1.0 GPL	N3302178
1.0 GPL	N3312059
1.0 GPL	N3312069
1.0 GPL	N3402053
1.0 GPL	N3502091
1.0 GPL	N3602127
1.0 GPL	N3602130
1.0 GPL	N3602140
1.0 GPL	N3602158
1.0 GPL	N3612036
1.0 GPL	N3922057
1.0 GPL	N3922058
1.0 GPL	N3932057
1.0 GPL	N3932058
1.0 VVT-i	J3102081
1.0 VVT-i	J3232100
1.0 VVT-i	J3232113
1.0 VVT-i	J3242064
1.0 VVT-i	J3502071
1.0 VVT-i	J3612034
1.0 VVT-i	N3102161
1.0 VVT-i	N3302163
1.0 VVT-i	N3302175
1.0 VVT-i	N3302178
1.0 VVT-i	N3312059
1.0 VVT-i	N3312069
1.0 VVT-i	N3402053
1.0 VVT-i	N3502091
1.0 VVT-i	N3602127
1.0 VVT-i	N3602130
1.0 VVT-i	N3602140
1.0 VVT-i	N3602158
1.0 VVT-i	N3612036
1.0 VVT-i	N3922057
1.0 VVT-i	N3922058
1.0 VVT-i	N3932057
1.0 VVT-i	N3932058
1.3 4WD	J3232100
1.3 4WD	J3232113
1.3 4WD	J3242064
1.3 4WD	J3502071
1.3 4WD	J3612034
1.3 4WD	N3102161
1.3 4WD	N3302175
1.3 4WD	N3402053
1.3 4WD	N3402054
1.3 4WD	N3602127
1.3 4WD	N3602130
1.3 4WD	N3602140
1.3 4WD	N3602158
1.3 4WD	N3612036
1.3 4WD	N3922057
1.3 4WD	N3922058
1.3 4WD	N3932057
1.3 4WD	N3932058
1.3 VVT-i	J3232100
1.3 VVT-i	J3232113
1.3 VVT-i	J3242064
1.3 VVT-i	J3502071
1.3 VVT-i	N3102161
1.3 VVT-i	N3102167
1.3 VVT-i	N3102168
1.3 VVT-i	N3302175
1.3 VVT-i	N3312069
1.3 VVT-i	N3402053
1.3 VVT-i	N3402054
1.3 VVT-i	N3502091

1.3 VVT-i	N3602127
1.3 VVT-i	N3602130
1.3 VVT-i	N3602158
1.3 VVT-i	N3612036
1.3 VVT-i	N3922057
1.3 VVT-i	N3922058
1.3 VVT-i	N3932057
1.3 VVT-i	N3932058
1.33 VVT-i	J3102111
1.33 VVT-i	J3102112
1.33 VVT-i	N3302163
1.33 VVT-i	N3302175
1.33 VVT-i	N3312069
1.33 VVT-i	N3402053
1.33 VVT-i	N3502091
1.33 VVT-i	N3602127
1.33 VVT-i	N3602130
1.33 VVT-i	N3602158
1.33 VVT-i	N3612036
1.33 VVT-i	N3922057
1.33 VVT-i	N3922058
1.33 VVT-i	N3932057
1.33 VVT-i	N3932058
1.4 D-4D	J3102111
1.4 D-4D	J3102112
1.4 D-4D	J3232100
1.4 D-4D	J3232113
1.4 D-4D	J3242064
1.4 D-4D	J3312036
1.4 D-4D	J3602113
1.4 D-4D	N3102161
1.4 D-4D	N3302175
1.4 D-4D	N3312069
1.4 D-4D	N3402053
1.4 D-4D	N3502091
1.4 D-4D	N3602127
1.4 D-4D	N3602130
1.4 D-4D	N3602158
1.4 D-4D	N3612036
1.4 D-4D	N3922057
1.4 D-4D	N3922058
1.4 D-4D	N3932057
1.4 D-4D	N3932058
1.5	J3502071
1.5	N3302175
1.5	N3402054
1.5	N3602127
1.5	N3602158
1.8 VVTi	J3612034
1.8 VVTi	N3302163
1.8 VVTi	N3302178
1.8 VVTi	N3312059
1.8 VVTi	N3602127
1.8 VVTi	N3602130
1.8 VVTi	N3602140
1.8 VVTi	N3602158
1.8 VVTi	N3922057
1.8 VVTi	N3922058
1.8 VVTi	N3932057
1.8 VVTi	N3932058

ZELAS Coupe (AGT20_)

2.5 VVT-i	J3612034
2.5 VVT-i	N3302164

TOYOTA (FAW)

COROLLA (_E12_)

1.8	J3302161

COROLLA (_E15_)

1.6	J3302161
1.8	J3302161
2.0	J3302161

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Applicazioni veicolari - Vehicles applications

COROLLA (_E18_)	
1.2	J3302161
1.6	J3302161
1.8	J3302161
1.8 Hybrid	J3302161

COROLLA (_E21_, _EA1_)	
1.8 Hybrid	J3302161

CROWN ROYAL (_S20_)	
4.3	N3602134

LAND CRUISER 200 (_J20_)	
4.0 All-wheel Drive	N3302173
4.0 All-wheel Drive	N3302188
4.0 AWD	N3302173
4.0 AWD	N3302188
4.6 All-wheel Drive	N3302173
4.6 All-wheel Drive	N3302188
4.7	N3302173
4.7	N3302188
4.7	N3312068

VIOS (_P15_)	
1.3	N3602158
1.5	N3602158

VIOS (_P4_)	
1.3	N3302175
1.5	N3302175

VIOS (_P9_)	
1.3	N3302175
1.3	N3602158
1.6	N3302175
1.6	N3602158

TOYOTA (GAC)

HIGHLANDER (_U4_)	
2.7	J3612031

YARIS (_P9_)	
1.3	N3602158
1.6	N3602158

TRIUMPH

ACCLAIM (XD)	
1.3	J3604004

TVR

CHIMAERA	
4.3	J3603050

GRIFFITH (TCT)	
4.0	J3603050

VAUXHALL

AGILA Mk I (A) (H00)	
1.0 12V	J17768
1.0 12V	J17777
1.0 12V	J3308018
1.0 12V	J3608025
1.2 16V	J17768
1.2 16V	J17777
1.2 16V	J3308018
1.2 16V	J3608025
1.2 16V Twinport	J17777
1.2 16V Twinport	J3308018
1.2 16V Twinport	J3608025

AGILA Mk II (B) (H08)	
1.0 12V	J3608026
1.0 i	J3608026
1.2 i 16V	J3608026
1.3 CDTI	J3608026

AMPERA (R12)	
EV 150	N3600915
EV 150	N3610906

ANTARA A (L07)	
2.0 CDTi	J3300914
2.0 CDTi	J3310908
2.0 CDTi	J3600913
2.0 CDTI	J3610905
2.2 CDTi	J3300914
2.2 CDTi	J3310908
2.2 CDTi	J3600913
2.2 CDTi	J3610905
2.2 CDTi FWD	J3300914
2.2 CDTi FWD	J3310908
2.2 CDTi FWD	J3600913
2.2 CDTi FWD	J3610905
2.4	J3300914
2.4	J3310908
2.4	J3600913
2.4	J3610905
2.4 LPG 4x4	J3300914
2.4 LPG 4x4	J3310908
2.4 LPG 4x4	J3600913
2.4 LPG 4x4	J3610905

ASTRA Mk IV (G) Convertible (T98)	
1.6 16V	N3610310
1.8 16V	N3610310
2.0	N3610310
2.0 Turbo	N3610310
2.2 16V	N3610310

ASTRA Mk IV (G) Coupe (T98)	
1.6 16V	N3610310
1.8 16V	N3610310
1.8 16V Dualfuel	N3610310
2.0 16V Turbo	N3610310
2.2 16V	N3610310

ASTRA Mk IV (G) Estate (T98)	
1.4 16V	N3610310
1.6	N3610310
1.6 16V	N3610310
1.6 Dualfuel	N3610310
1.7 CDTI 16V	N3610310
1.7 DTI 16V	N3610310
1.7 TD	N3610310
1.8 16V	N3610310
1.8 16V Dualfuel	N3610310
2.0 DI	N3610310
2.0 DTI 16V	N3610310
2.2 16V	N3610310

ASTRA Mk IV (G) Hatchback (T98)	
1.4 16V	N3610310
1.6	N3610310
1.6 16V	N3610310
1.6 Dualfuel	N3610310
1.7 CDTI 16V	N3610310
1.7 DTI 16V	N3610310
1.7 TD	N3610310
1.8 16V	N3610310
1.8 16V Dualfuel	N3610310
2.0 16V	N3610310
2.0 DI	N3610310
2.0 DTI 16V	N3610310
2.0 SRI Turbo	N3610310
2.2 16V	N3610310

ASTRA Mk IV (G) Saloon (T98)	
1.4 16V	N3610310
1.6	N3610310
1.6 16V	N3610310
1.6 Dualfuel	N3610310
1.7 CDTI 16V	N3610310
1.7 DTI 16V	N3610310
1.7 TD	N3610310
1.8 16V	N3610310
1.8 16V Dualfuel	N3610310
2.0 16V	N3610310
2.0 DI	N3610310
2.0 DTI 16V	N3610310

ASTRA Mk V (H) (A04)	
1.3 CDTI	N3610310
1.4	N3610310
1.6	N3610310
1.6 Turbo	N3610310
1.7 CDTi	N3610310
1.8	N3610310
1.9 CDTI	N3610310
1.9 CDTI 16V	N3610310
2.0 Turbo	N3610310

ASTRA Mk V (H) Estate (A04)	
1.3 CDTi	N3610310
1.4	N3610310
1.6	N3610310
1.7 CDTi	N3610310
1.8	N3610310
1.9 CDTi	N3610310
2.0 Turbo	N3610310

ASTRA Mk V (H) Sport Hatch (A04)	
1.3 CDTi	N3610310
1.4 i 16V	N3610310
1.6	N3610310
1.6 i 16V	N3610310
1.7 CDTi	N3610310
1.8	N3610310
1.8 i 16V	N3610310
1.9 CDTi	N3610310
2.0 Turbo	N3610310
2.0 VXR	N3610310

ASTRA Mk V (H) TwinTop (A04)	
1.6	N3610310
1.6 i 16V	N3610310
1.8	N3610310
1.9 CDTi	N3610310
2.0	N3610310
2.0 Turbo	N3610310

ASTRA Mk VI (J) (P10)	
1.3 CDTI	N3300916
1.3 CDTI	N3600915
1.3 CDTI	N3610906
1.4	N3300916
1.4	N3600915
1.4	N3610906
1.4 Turbo	N3300916
1.4 Turbo	N3600915
1.4 Turbo	N3610906
1.6	N3300916
1.6	N3600915
1.6	N3610906
1.6 CDTi	N3300916
1.6 CDTi	N3600915
1.6 CDTi	N3610906
1.6 Turbo	N3300916
1.6 Turbo	N3600915
1.6 Turbo	N3610906
1.7 CDTi	N3300916

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Applicazioni veicolari - Vehicles applications

1.7 CDTi	N3600915
1.7 CDTi	N3610906
2.0 BiTurbo CDTI	N3300916
2.0 BiTurbo CDTI	N3600915
2.0 BiTurbo CDTI	N3610906
2.0 CDTi	N3300916
2.0 CDTi	N3600915
2.0 CDTi	N3610906

ASTRA Mk VI (J) Estate (P10)

1.3 CDTi	N3300916
1.3 CDTi	N3600915
1.3 CDTi	N3610906
1.4	N3300916
1.4	N3600915
1.4	N3610906
1.4 Turbo	N3300916
1.4 Turbo	N3600915
1.4 Turbo	N3610906
1.6	N3300916
1.6	N3600915
1.6	N3610906
1.6 CDTi	N3300916
1.6 CDTi	N3600915
1.6 CDTi	N3610906
1.6 Turbo	N3300916
1.6 Turbo	N3600915
1.6 Turbo	N3610906
1.7 CDTi	N3300916
1.7 CDTi	N3600915
1.7 CDTi	N3610906
2.0 BiTurbo CDTI	N3300916
2.0 BiTurbo CDTI	N3600915
2.0 BiTurbo CDTI	N3610906
2.0 CDTi	N3300916
2.0 CDTi	N3600915
2.0 CDTi	N3610906

ASTRA Mk VI (J) GTC (P10)

1.4	N3300916
1.4	N3600915
1.4	N3610906
1.6	N3300916
1.6	N3600915
1.6	N3610906
1.6 CDTi	N3300916
1.6 CDTi	N3600915
1.6 CDTi	N3610906
1.6 SIDI	N3300916
1.6 SIDI	N3600915
1.6 SIDI	N3610906
1.7 CDTi	N3300916
1.7 CDTi	N3600915
1.7 CDTi	N3610906
2.0 BiTurbo CDTI	N3300916
2.0 BiTurbo CDTI	N3600915
2.0 BiTurbo CDTI	N3610906
2.0 CDTi	N3300916
2.0 CDTi	N3600915
2.0 CDTi	N3610906
2.0 VXR	N3600547
2.0 VXR	N3607021

ASTRA Mk VI (J) Saloon (P10)

1.3 CDTI	N3300916
1.3 CDTI	N3600915
1.3 CDTI	N3610906
1.4	N3300916
1.4	N3600915
1.4	N3610906
1.4 Turbo	N3300916
1.4 Turbo	N3600915
1.4 Turbo	N3610906
1.6 Turbo	N3300916
1.6 Turbo	N3600915
1.6 Turbo	N3610906
1.7 CDTI	N3300916
1.7 CDTI	N3600915
1.7 CDTI	N3610906

ASTRAVAN Mk IV (G) Estate Van (T98)

1.6 i	N3610310
1.7 CDTI	N3610310
1.7 DTI 16V	N3610310
1.7 TD	N3610310
2.0 DI	N3610310
2.0 DTI	N3610310

ASTRAVAN Mk V (H) Estate Van (A04)

1.3 CDTi	N3610310
1.4 i	N3610310
1.6	N3610310
1.7 CDTI	N3610310
1.9 CDTi	N3610310

BRAVA Pickup (TF0, TF1)

2.3	J3609004
2.3 4x4	J3609004
2.5 D	J3609004
2.5 D 4x4	J3609004
2.5 DTI	J3609004
2.5 DTI 4x4	J3609004
2.5 TD	J3609004
2.5 TD 4x4	J3609004

CASCADA Convertible (W13)

1.4	N3610906
1.6	N3610906
2.0 CDTI	N3610906

COMBO Mk II (C) Box Body/MPV (F25)

1.3 CDTI 16V	N3610310
1.4 16V	N3610310
1.4 i 16V	N3610310
1.6	N3610310
1.6 CNG 16V	N3610310
1.7 CDTI 16V	N3610310
1.7 DI 16V	N3610310
1.7 DTI 16V	N3610310

COMBO TOUR Mk II (C) (F25)

1.3 CDTI 16V	N3610310
1.4	N3610310
1.6	N3610310
1.6 CNG	N3610310
1.6 CNG 16V	N3610310
1.7 CDTI 16V	N3610310
1.7 DI 16V	N3610310
1.7 DTI 16V	N3610310

FRONTERA Mk I (A) (U92)

2.0	J3309012
2.0	J3609009
2.0	J3619001
2.2 i	J3309012
2.2 i	J3609009
2.2 i	J3619001
2.3 TD	J3609004
2.3 TD	J3609009
2.3 TD	J3619001
2.4 i	J3609004
2.4 i	J3609009
2.4 i	J3619001
2.5 TDS	J3309012
2.5 TDS	J3609009
2.5 TDS	J3619001
2.8 TD	J3309012
2.8 TD	J3609009
2.8 TD	J3619001

FRONTERA Mk I (A) Sport (U92)

2.0 i	J3309012
2.0 i	J3609009
2.0 i	J3619001
2.5 TDS	J3309012
2.5 TDS	J3609009
2.5 TDS	J3619001
2.8 TD	J3309012
2.8 TD	J3609009
2.8 TD	J3619001

FRONTERA Mk II (B) (U99)

2.2 DTI	J3309012
2.2 DTI	J3609009
2.2 DTI	J3619001
2.2 i	J3309012
2.2 i	J3609009
2.2 i	J3619001
3.2 i	J3309012
3.2 i	J3609009
3.2 i	J3619001

INSIGNIA Mk I (A) Hatchback (G09)

2.8 VXR	N3600547
2.8 VXR	N3607021

INSIGNIA Mk I (A) Saloon (G09)

2.8 VXR	N3600547
2.8 VXR	N3607021

INSIGNIA Mk I (A) Sports Tourer (G09)

2.8 VXR	N3600547
2.8 VXR	N3607021

MERIVA A (X03)

1.3 CDTI	N3610310
1.4 16V Twinport	N3610310
1.6 i	N3610310
1.6 i 16V	N3610310
1.6 i 16V Twinport	N3610310
1.6 Turbo	N3610310
1.7 CDTI 16V	N3610310
1.7 DTI 16V	N3610310
1.8 i 16V	N3610310

MERIVA Mk II (B) (S10)

1.3 CDTI	N3610310
1.4	N3610310
1.4 LPG	N3610310
1.6 CDTI	N3610310
1.6 CDTi ecoFLEX	N3610310
1.7 CDTi	N3610310

MIDI Bus (MID)

1.8	J3609002
2.0 TD	J3609002

MIDI Mk II Bus (MID)

2.0	J3609002
2.0 TD	J3609002
2.2 D	J3609002
2.4 TD	J3609002

MOKKA / MOKKA X (J13)

1.4	N3300920
1.4	N3600915
1.4	N3610906
1.4 4x4	N3300920
1.4 4x4	N3600915
1.4 4x4	N3610906
1.6	N3300920
1.6	N3600915
1.6	N3610906
1.6 CDTI	N3300920
1.6 CDTI	N3600915
1.6 CDTi	N3610906
1.6 CDTi 4x4	N3300920

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Applicazioni veicolari - Vehicles applications

1.6 CDTi 4x4	N3600915
1.6 CDTi 4x4	N3610906
1.7 CDTI	N3300920
1.7 CDTI	N3600915
1.7 CDTI	N3610906
1.7 CDTI 4x4	N3300920
1.7 CDTI 4x4	N3600915
1.7 CDTI 4x4	N3610906

MONTEREY (M92)	
3.1 TD	J3309012
3.1 TD	J3609009
3.1 TD	J3619001
3.2	J3309012
3.2	J3609009
3.2	J3619001

MONTEREY Mk II (M98)	
3.0 DTI	J3309012
3.0 DTI	J3609009
3.0 DTI	J3619001
3.5 V6 24V	J3309012
3.5 V6 24V	J3609009
3.5 V6 24V	J3619001

MOVANO Mk I (A) Chassis/Cab (X70)	
2.2 DTI	J3301086
2.2 DTI	J3601079
2.2 DTI	J3611046
2.5 CDTI	J3301086
2.5 CDTI	J3601079
2.5 CDTI	J3611046
2.5 D	J3301086
2.5 D	J3601079
2.5 D	J3611046
2.5 DTI	J3301086
2.5 DTI	J3601079
2.5 DTI	J3611046
2.8 DTI	J3301086
2.8 DTI	J3601079
2.8 DTI	J3611046
3.0 DTi	J3301086
3.0 DTi	J3601079
3.0 DTi	J3611046

MOVANO Mk I (A) Combi (X70)	
1.9 DTI	J3301086
1.9 DTI	J3601079
1.9 DTI	J3611046
2.2 DTI	J3301086
2.2 DTI	J3601079
2.2 DTI	J3611046
2.5 CDTI	J3301086
2.5 CDTI	J3601079
2.5 CDTI	J3611046
2.5 D	J3301086
2.5 D	J3601079
2.5 D	J3611046
2.5 DTI	J3301086
2.5 DTI	J3601079
2.5 DTI	J3611046
2.8 DTI	J3301086
2.8 DTI	J3601079
2.8 DTI	J3611046
3.0 DTi	J3301086
3.0 DTi	J3601079
3.0 DTi	J3611046

MOVANO Mk I (A) Van (X70)	
1.9 DTI	J3301086
1.9 DTI	J3601079
1.9 DTI	J3611046
2.2 DTI	J3301086
2.2 DTI	J3601079
2.2 DTI	J3611046
2.5 CDTI	J3301086
2.5 CDTI	J3601079
2.5 CDTI	J3611046
2.5 D	J3301086
2.5 D	J3601079
2.5 D	J3611046
2.5 DTI	J3301086
2.5 DTI	J3601079
2.5 DTI	J3611046
2.8 TDI	J3301086
2.8 TDI	J3601079
2.8 TDI	J3611046
3.0 DTi	J3301086
3.0 DTi	J3601079
3.0 DTi	J3611046

MOVANO Mk II (B) Chassis/Cab (X62)	
2.3 CDTI [FWD]	N3311063
2.3 CDTI [FWD]	N3601105
2.3 CDTI [FWD]	N3611061
2.3 CDTI [FWD]	N3611065
2.3 CDTI [RWD]	N3311060
2.3 CDTI [RWD]	N3311063
2.3 CDTI [RWD]	N3601105
2.3 CDTI [RWD]	N3611061
2.3 CDTI [RWD]	N3611065
2.3 CDTI FWD	N3311063
2.3 CDTI FWD	N3601105
2.3 CDTI FWD	N3611061
2.3 CDTI FWD	N3611065

MOVANO Mk II (B) Combi (X62)	
2.3 CDTI	N3311063
2.3 CDTI	N3601105
2.3 CDTI	N3611061
2.3 CDTI	N3611065
2.3 CDTI [FWD]	N3311063
2.3 CDTI [FWD]	N3601105
2.3 CDTI [FWD]	N3611061
2.3 CDTI [FWD]	N3611065
2.3 CDTI [RWD]	N3611065
2.3 CDTI FWD	N3311063
2.3 CDTI FWD	N3601105
2.3 CDTI FWD	N3611061
2.3 CDTI FWD	N3611065

MOVANO Mk II (B) VAN (X62)	
2.3 CDTI [FWD]	N3311063
2.3 CDTI [FWD]	N3601105
2.3 CDTI [FWD]	N3611061
2.3 CDTI [FWD]	N3611065
2.3 CDTI [RWD]	N3311060
2.3 CDTI [RWD]	N3601105
2.3 CDTI [RWD]	N3611061
2.3 CDTI [RWD]	N3611065
2.3 CDTI FWD	N3311063
2.3 CDTI FWD	N3601105
2.3 CDTI FWD	N3611061
2.3 CDTI FWD	N3611065
2.3 CDTI RWD	N3311060
2.3 CDTI RWD	N3601105
2.3 CDTI RWD	N3611061
2.3 CDTI RWD	N3611065

SIGNUM (Z03)	
1.8	N3613022
1.9 CDTI	N3613022
1.9 CDTI 16V	N3613022
2.0 DTI	N3613022
2.0 i Turbo	N3613022
2.2 DTI	N3613022
2.2 i	N3613022
2.8 V6 Turbo	N3613022
3.0 CDTi	N3613022
3.0 V6 CDTI	N3613022
3.2 V6	N3613022

VECTRA Mk II (C) (Z02)	
1.8	N3613022
1.8 16V	N3613022
1.8 16V Dualfuel	N3613022
1.9 CDTI	N3613022
1.9 CDTI 16V	N3613022
2.0 16V Turbo	N3613022
2.0 DTI 16V	N3613022
2.2 16V	N3613022
2.2 direct	N3613022
2.2 DTI 16V	N3613022
3.0 CDTi	N3613022
3.0 V6 CDTI	N3613022
3.2 V6	N3613022

VECTRA Mk II (C) Estate (Z02)	
1.8	N3613022
1.8 16V	N3613022
1.9 CDTI	N3613022
1.9 CDTI 16V	N3613022
2.0 16V Turbo	N3613022
2.0 DTI 16V	N3613022
2.2 direct	N3613022
2.2 DTI 16V	N3613022
2.8 V6 Turbo	N3613022
3.0 CDTi	N3613022
3.0 V6 CDTI	N3613022
3.2 V6	N3613022

VECTRA Mk II (C) GTS (Z02)	
1.8	N3613022
1.8 16V	N3613022
1.8 16V Dualfuel	N3613022
1.9 CDTI	N3613022
1.9 CDTI 16V	N3613022
2.0 16V Turbo	N3613022
2.0 DTI 16V	N3613022
2.2 16V	N3613022
2.2 direct	N3613022
2.2 DTI 16V	N3613022
2.8 V6 Turbo	N3613022
3.0 CDTi	N3613022
3.0 V6 CDTI	N3613022
3.2 V6	N3613022

VIVARO A Bus (X83)	
1.9 DI	J3601080
1.9 DI	J3611047
1.9 DI	N3611064
1.9 DTI	J3601080
1.9 DTI	J3611047
1.9 DTI	N3611064
2.0 16V	J3601080
2.0 16V	J3611047
2.0 16V	N3611064
2.0 CDTI	J3601080
2.0 CDTI	J3611047
2.0 CDTI	N3611064
2.0 ECOTEC	J3601080
2.0 ECOTEC	J3611047
2.0 ECOTEC	N3611064
2.5 CDTI	J3601080
2.5 CDTI	J3611047
2.5 CDTI	N3611064
2.5 DTI	J3601080
2.5 DTI	J3611047
2.5 DTI	N3611064

VIVARO A Platform/Chassis (X83)	
1.9 DI	J3601080
1.9 DI	J3611047
1.9 DI	N3611064
2.0 16V	J3601080
2.0 16V	J3611047
2.0 16V	N3611064
2.0 CDTI	J3601080

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Applicazioni veicolari - Vehicles applications

2.0 CDTI	J3611047
2.0 CDTI	N3611064
2.0 ECOTEC	J3601080
2.0 ECOTEC	J3611047
2.0 ECOTEC	N3611064
2.5 CDTI	J3601080
2.5 CDTI	J3611047
2.5 CDTI	N3611064

VIVARO A Van (X83)

1.9 DI	J3601080
1.9 DI	J3611047
1.9 DI	N3611064
1.9 DTI	J3601080
1.9 DTI	J3611047
1.9 DTI	N3611064
2.0 16V	J3601080
2.0 16V	J3611047
2.0 16V	N3611064
2.0 CDTI	J3601080
2.0 CDTI	J3611047
2.0 CDTI	N3611064
2.0 ECOTEC	J3601080
2.0 ECOTEC	J3611047
2.0 ECOTEC	N3611064
2.5 CDTI	J3601080
2.5 CDTI	J3611047
2.5 CDTI	N3611064
2.5 DTI	J3601080
2.5 DTI	J3611047
2.5 DTI	N3611064

VIVARO B Bus (X82)

1.6 CDTi	J3611047
1.6 CDTi	N3601116
1.6 CDTi	N3611064

VIVARO B Platform/Chassis (X82)

1.6 CDTi	J3611047
1.6 CDTi	N3601116
1.6 CDTi	N3611064

VIVARO B Van (X82)

1.6 CDTi	J3611047
1.6 CDTi	N3601116
1.6 CDTi	N3611064

VIVARO C Platform Cabin (K0)

2.0	N3302198
2.0	N3312085
2.0	N3602156

VIVARO C Van (K0)

1.5	N3302198
1.5	N3312085
1.5	N3602156
2.0	N3302198
2.0	N3312085
2.0	N3602156

VIVARO LIFE Bus (K0)

1.5	N3302198
1.5	N3312085
1.5	N3602156
2.0	N3302198
2.0	N3312085
2.0	N3602156

ZAFIRA A (T98)

1.6 16V	N3610310
1.6 CNG	N3610310
1.6 Dualfuel	N3610310
1.8 16V	N3610310
1.8 Dualfuel	N3610310
2.0	N3610310
2.0 DI 16V	N3610310
2.0 DTI 16V	N3610310
2.0 GSI Turbo	N3610310
2.2 16V	N3610310

ZAFIRA Mk II (B) (A05)

1.6	N3610310
1.7 CDTI	N3610310
1.8	N3610310
1.9 CDTI	N3610310
2.0	N3610310
2.2	N3610310

ZAFIRA Mk III (P12)

1.4	N3600915
1.4	N3610906
1.6 CDTi	N3300917
1.6 CDTi	N3600915
1.6 CDTi	N3610906
1.6 CNG	N3600915
1.6 CNG	N3610906
1.8	N3600915
1.8	N3610906
2.0 BiTurbo CDTI	N3600915
2.0 BiTurbo CDTI	N3610906
2.0 CDTi	N3600915
2.0 CDTi	N3610906

VENUCIA

D50

1.6	N3601119

R50

1.6	N3601119

R50X

1.6	N3601119

VOLVO

C30 (533)

1.6	J3603063
1.6	N3603072
1.6	N3613022
1.6 D	J3603063
1.6 D	N3603072
1.6 D	N3613022
1.6 D2	J3603063
1.6 D2	N3603072
1.6 D2	N3613022
1.8	J3603063
1.8	N3603072
1.8	N3613022
1.8 FlexFuel	J3603063
1.8 FlexFuel	N3603072
1.8 FlexFuel	N3613022
2.0	J3603063
2.0	N3603072
2.0	N3613022
2.0 D	J3603063
2.0 D	N3603072
2.0 D	N3613022
2.0 FlexFuel	J3603063
2.0 FlexFuel	N3603072
2.0 FlexFuel	N3613022
2.4 i	J3603063
2.4 i	N3603072
2.4 i	N3613022
D3	J3603063
D3	N3603072
D3	N3613022
D4	J3603063
D4	N3603072
D4	N3613022
D5	J3603063
D5	N3603072
D5	N3613022
Electric	J3603063
T5	J3603063
T5	N3603072
T5	N3613022

C70 I Coupe (872)

2.0	J3603063
2.0 T	J3603063
2.3 T-5	J3603063
2.5 T	J3603063

C70 II Convertible (542)

2.0 D	J3603063
2.0 D	N3603072
2.0 D	N3613022
2.4	J3603063
2.4	N3603072
2.4	N3613022
2.4 D	J3603063
2.4 D	N3603072
2.4 D	N3613022
2.4 i	J3603063
2.4 i	N3603072
2.4 i	N3613022
D3	J3603063
D3	N3603072
D3	N3613022
D4	J3603063
D4	N3603072
D4	N3613022
D5	J3603063
D5	N3603072
D5	N3613022
T5	J3603063
T5	N3603072
T5	N3613022

S40 I (644)

1.6	J3305022
1.6	J3305028
1.6	J3305053
1.6	J3315019
1.6	J3605036
1.6	J3605042
1.6	J3615012
1.8	J3305022
1.8	J3305028
1.8	J3305053
1.8	J3315019
1.8	J3605036
1.8	J3605042
1.8	J3615012
1.8 i	J3305053
1.8 i	J3315019
1.8 i	J3605042
1.8 i	J3615012
1.9 DI	J3305053
1.9 DI	J3315019
1.9 DI	J3605042
1.9 DI	J3615012
1.9 T4	J3305022
1.9 T4	J3305028
1.9 T4	J3305053
1.9 T4	J3315019
1.9 T4	J3605036
1.9 T4	J3605042
1.9 T4	J3615012
1.9 TD	J3305022
1.9 TD	J3305028
1.9 TD	J3305053
1.9 TD	J3315019
1.9 TD	J3605036
1.9 TD	J3605042

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1.9 TD	J3615012
2.0	J3305022
2.0	J3305028
2.0	J3305053
2.0	J3315019
2.0	J3605036
2.0	J3605042
2.0	J3615012
2.0 T	J3305053
2.0 T	J3315019
2.0 T	J3605042
2.0 T	J3615012
2.0 T4	J3305053
2.0 T4	J3315019
2.0 T4	J3605042
2.0 T4	J3615012

S40 II (544)

1.6	J3603063
1.6	N3603072
1.6	N3613022
1.6 D	J3603063
1.6 D	N3603072
1.6 D	N3613022
1.6 D2	J3603063
1.6 D2	N3603072
1.6 D2	N3613022
1.8	J3603063
1.8	N3603072
1.8	N3613022
1.8 FlexFuel	J3603063
1.8 FlexFuel	N3603072
1.8 FlexFuel	N3613022
2.0	J3603063
2.0	N3603072
2.0	N3613022
2.0 CDI	N3603072
2.0 D	J3603063
2.0 D	N3603072
2.0 D	N3613022
2.0 F	J3603063
2.0 F	N3603072
2.0 F	N3613022
2.4	J3603063
2.4	N3603072
2.4	N3613022
2.4 CDI	N3603072
2.4 D5	J3603063
2.4 D5	N3603072
2.4 D5	N3613022
D3	J3603063
D3	N3603072
D3	N3613022
D4	J3603063
D4	N3603072
D4	N3613022
T5	J3603063
T5	N3603072
T5	N3613022
T5 AWD	J3603063
T5 AWD	N3603072
T5 AWD	N3613022

V40 Estate (645)

1.6	J3305022
1.6	J3305028
1.6	J3305053
1.6	J3315019
1.6	J3605036
1.6	J3605042
1.6	J3615012
1.8	J3305022
1.8	J3305028
1.8	J3305053
1.8	J3315019
1.8	J3605036
1.8	J3605042
1.8	J3615012
1.8 Bi-Fuel	J3315019
1.8 Bi-Fuel	J3605042
1.8 Bi-Fuel	J3615012
1.8 i	J3305053
1.8 i	J3315019
1.8 i	J3605042
1.8 i	J3615012
1.8 LPG	J3315019
1.8 LPG	J3605042
1.8 LPG	J3615012
1.9 DI	J3305053
1.9 DI	J3315019
1.9 DI	J3605042
1.9 DI	J3615012
1.9 T4	J3305022
1.9 T4	J3305028
1.9 T4	J3305053
1.9 T4	J3315019
1.9 T4	J3605036
1.9 T4	J3605042
1.9 T4	J3615012
1.9 TD	J3305022
1.9 TD	J3305028
1.9 TD	J3305053
1.9 TD	J3315019
1.9 TD	J3605036
1.9 TD	J3605042
1.9 TD	J3615012
2.0	J3305022
2.0	J3305028
2.0	J3305053
2.0	J3315019
2.0	J3605036
2.0	J3605042
2.0	J3615012
2.0 T	J3305053
2.0 T	J3315019
2.0 T	J3605042
2.0 T	J3615012
2.0 T4	J3305053
2.0 T4	J3315019
2.0 T4	J3605042
2.0 T4	J3615012

V40 Hatchback (525, 526)

D2	J3603063
D2	N3603072
D2	N3613022
D3	J3603063
D3	N3603072
D3	N3613022
D4	J3603063
D4	N3603072
D4	N3613022
T2	J3603063
T2	N3603072
T2	N3613022
T2 GTDi	J3603063
T2 GTDi	N3603072
T2 GTDi	N3613022
T3	J3603063
T3	N3603072
T3	N3613022
T3 GTDi	J3603063
T3 GTDi	N3603072
T3 GTDi	N3613022
T4	J3603063
T4	N3603072
T4	N3613022
T4 AWD	J3603063
T4 AWD	N3603072
T4 AWD	N3613022
T4 GTDi	J3603063
T4 GTDi	N3603072
T4 GTDi	N3613022
T5	J3603063
T5	N3603072
T5	N3613022
T5 AWD	J3603063
T5 AWD	N3603072
T5 AWD	N3613022
T5 Drive-E Polestar	N3603072

V40 Hatchback Van (525, 526)

1.6 D2/ DRIVe	J3603063
1.6 D2/ DRIVe	N3603072
2.0 D3	J3603063
2.0 D4	J3603063

V50 (545)

1.6	J3603063
1.6	N3603072
1.6	N3613022
1.6 D	J3603063
1.6 D	N3603072
1.6 D	N3613022
1.6 D2	J3603063
1.6 D2	N3603072
1.6 D2	N3613022
1.8	J3603063
1.8	N3603072
1.8	N3613022
1.8 BiFuel	N3603072
1.8 FlexFuel	J3603063
1.8 FlexFuel	N3603072
1.8 FlexFuel	N3613022
2.0	J3603063
2.0	N3603072
2.0	N3613022
2.0 CDI	N3603072
2.0 D	J3603063
2.0 D	N3603072
2.0 D	N3613022
2.0 D4	N3603072
2.0 FlexFuel	J3603063
2.0 FlexFuel	N3603072
2.0 FlexFuel	N3613022
2.4	J3603063
2.4	N3603072
2.4	N3613022
2.4 AWD	J3603063
2.4 AWD	N3603072
2.4 AWD	N3613022
2.4 D5	J3603063
2.4 D5	N3603072
2.4 D5	N3613022
2.4 Tdi	J3603063
2.4 Tdi	N3603072
2.4 Tdi	N3613022
D3	J3603063
D3	N3603072
D3	N3613022
D4	J3603063
D4	N3603072
D4	N3613022
T5	J3603063
T5	N3603072
T5	N3613022
T5 AWD	J3603063
T5 AWD	N3603072
T5 AWD	N3613022

VOLVO (CHANGAN)

S40

2.0	N3603072
2.4	N3603072
2.5	N3603072

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Applicazioni veicolari - Vehicles applications

VW

TARO	
1.8	**J3302034**
1.8	**J3302038**
1.8	**J3502033**
1.8	**J3602035**
1.8	**J3602047**
2.2	**J3302034**
2.2	**J3302038**
2.2	**J3502033**
2.2	**J3602035**
2.2	**J3602047**
2.2	**J3602054**
2.2	**J3602071**
2.2 4x4	**J3302034**
2.2 4x4	**J3302038**
2.2 4x4	**J3302071**
2.2 4x4	**J3402015**
2.2 4x4	**J3502039**
2.2 4x4	**J3602035**
2.2 4x4	**J3602054**
2.2 4x4	**J3602071**
2.4 D	**J3302034**
2.4 D	**J3302038**
2.4 D	**J3402015**
2.4 D	**J3502033**
2.4 D	**J3502065**
2.4 D	**J3602035**
2.4 D	**J3602047**
2.4 D	**J3602054**
2.4 D 4x4	**J3302071**
2.4 D 4x4	**J3402015**
2.4 D 4x4	**J3502039**
2.4 D 4x4	**J3602054**
2.4 D 4x4	**J3602071**
2.4 i 4x4	**J3302038**
2.4 i 4x4	**J3302071**
2.4 i 4x4	**J3402015**
2.4 i 4x4	**J3502039**
2.4 i 4x4	**J3602054**
2.4 i 4x4	**J3602071**

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J10398	Cable Pull, parking brake	**SUZUKI** 54401-62J00	**SUZUKI** SWIFT
Inner Length [mm]: 1625, Outer Length [mm]: 1395, Required quantity: 1, Section: Rear Section			
J10536	Cable Pull, parking brake	**MAZDA** NA01-44420-B	**MAZDA** MX-5
Brake Type: Disc Brake, Fitting Position: Left, Inner Length [mm]: 1360, Outer Length [mm]: 760, Required quantity: 1, Section: Rear Section			
J10578	Cable Pull, parking brake	**TOYOTA** 46420-0F010	**TOYOTA** COROLLA
Brake Type: Disc Brake, Fitting Position: Right, Inner Length [mm]: 1984, Outer Length [mm]: 1763, Required quantity: 1, Section: Rear Section			
J10621	Cable Pull, parking brake	**MAZDA** B455-44150	**MAZDA** 323, MX-3
Inner Length [mm]: 285, Required quantity: 1, Section: Front Section			
J10691	Cable Pull, parking brake	**MAZDA** GA5R-44150, GA5R-44150-B, GA5R-44150-C	**MAZDA** 323, 626, MX-6, PREMACY, XEDOS 6
Inner Length [mm]: 250, Required quantity: 1, Section: Front Section			
J10797	Cable Pull, parking brake	**TOYOTA** 46430-0F010	**HONDA** INTEGRA **TOYOTA** COROLLA
Brake Type: Disc Brake, Fitting Position: Left, Inner Length [mm]: 1927, Outer Length [mm]: 1705, Required quantity: 1, Section: Rear Section			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J10921	Cable Pull, parking brake	**NISSAN** 36402-50J10, 36402-70J00, 36402-70J10	**NISSAN** 100 NX, ALMERA, MICRA, PRIMERA, SUNNY
Inner Length [mm]: 260, Required quantity: 1, Section: Front Section			
J11108	Cable Pull, parking brake	**MAZDA** B455-44410-C, B455-44410-D, B455-44410-E	**MAZDA** 323
Brake Type: Drum Brake, Inner Length [mm]: 1503, Outer Length [mm]: 1316, paired article number: J11107, Required quantity: 1, Section: Rear Section			
J11118	Cable Pull, parking brake	**MAZDA** FA16-44410-A	**MAZDA** 323
Brake Type: Drum Brake, Inner Length [mm]: 1490, Outer Length [mm]: 1330, paired article number: J11117, Required quantity: 1, Section: Rear Section			
J11247	Cable Pull, parking brake	**MAZDA** GA5R-44420-B, GA5R-44420-D	**MAZDA** 626, MX-6, XEDOS 6
Brake Type: Disc Brake, Inner Length [mm]: 1657, Outer Length [mm]: 1443			
J11248	Cable Pull, parking brake	**MAZDA** NA01-44410-B	**MAZDA** MX-5
Brake Type: Disc Brake, Fitting Position: Right, Inner Length [mm]: 1170, Outer Length [mm]: 995, Required quantity: 1, Section: Rear Section			
J11258	Cable Pull, parking brake	**MAZDA** GA5R-44410-A, GA5R-44410-B, GA5R-44410-C, GA5R-44410-D	**MAZDA** 626, MX-6, XEDOS 6
Brake Type: Disc Brake, Fitting Position: Right, Inner Length [mm]: 1657, Outer Length [mm]: 1443, Required quantity: 1, Section: Rear Section			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J11448	Cable Pull, parking brake	**MITSUBISHI** MB520891, MB928189	**HYUNDAI** GALLOPER **MITSUBISHI** PAJERO
Inner Length [mm]: 1260, Outer Length [mm]: 1090, Required quantity: 1, Section: Rear Section			
J11457	Cable Pull, parking brake	**MITSUBISHI** MB520890, MB928188	**HYUNDAI** GALLOPER **MITSUBISHI** PAJERO
Inner Length [mm]: 1250, Outer Length [mm]: 1080, Required quantity: 1, Section: Rear Section			
J11458	Cable Pull, parking brake	**MITSUBISHI** MB520893, MB928191	**HYUNDAI** GALLOPER **MITSUBISHI** PAJERO
Inner Length [mm]: 1535, Outer Length [mm]: 1360, Required quantity: 1, Section: Rear Section			
J11467	Cable Pull, parking brake	**MITSUBISHI** MB520892, MB928190	**HYUNDAI** GALLOPER **MITSUBISHI** PAJERO
Cable Length [mm]: 1520, Required quantity: 1, Section: Rear Section			
J11518	Cable Pull, parking brake	**MITSUBISHI** MB520919	**MITSUBISHI** SPACE WAGON
Inner Length [mm]: 1990, Outer Length [mm]: 1780			
J11521	Cable Pull, parking brake	**TOYOTA** 46410-05010, 46410-20380	**TOYOTA** CARINA, CORONA
Brake Type: Drum Brake, Inner Length [mm]: 346, Required quantity: 1, Section: Front Section			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J11527	Cable Pull, parking brake	**MITSUBISHI** MB520918	**MITSUBISHI** SPACE WAGON
Brake Type: Disc/Drum			
J11538	Cable Pull, parking brake	**NISSAN** 36530-50Y10	**NISSAN** 100 NX, SUNNY
Brake Type: Drum Brake, Inner Length [mm]: 1412, Outer Length [mm]: 1222, paired article number: J11547, Required quantity: 1, Section: Rear Section			
J11547	Cable Pull, parking brake	**NISSAN** 36531-50Y10	**NISSAN** 100 NX, SUNNY
Brake Type: Drum Brake, Inner Length [mm]: 1412, Outer Length [mm]: 1222, paired article number: J11538, Required quantity: 1, Section: Rear Section			
J11548	Cable Pull, parking brake	**NISSAN** 36530-51Y10	**NISSAN** 100 NX, SUNNY
Brake Type: Disc Brake, Inner Length [mm]: 1311, Outer Length [mm]: 1140, paired article number: J11557, Required quantity: 1, Section: Rear Section			
J11557	Cable Pull, parking brake	**NISSAN** 36531-51Y10	**NISSAN** 100 NX, SUNNY
Brake Type: Disc Brake, Inner Length [mm]: 1311, Outer Length [mm]: 1140, paired article number: J11548, Required quantity: 1, Section: Rear Section			
J11561	Cable Pull, parking brake	**TOYOTA** 46410-02050, 46410-12210, 46410-12250, 46410-20300, 46410-20310, 46410-20400	**TOYOTA** CARINA, CELICA, COROLLA
Inner Length [mm]: 292, Required quantity: 1, Section: Front Section			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J11591	Cable Pull, parking brake	**TOYOTA** 46410-35510	**TOYOTA** 4 RUNNER, LAND CRUISER
Brake Type: Disc/Drum, Section: Front Section			
J11655	Cable Pull, parking brake	**SUZUKI** 54640-80010, 54640-80011, 54640-A80010	**SUZUKI** SJ 410, SJ 413
Fitting Position: Rear, Inner Length [mm]: 1270, Outer Length [mm]: 1048, Required quantity: 1, Section: Rear Section			
J11738	Cable Pull, parking brake	**NISSAN** 36530-4F100	**NISSAN** MICRA
Brake Type: Drum Brake, Fitting Position: Right, Inner Length [mm]: 1433, Outer Length [mm]: 1217, Required quantity: 1, Section: Rear Section			
J11747	Cable Pull, parking brake	**NISSAN** 36531-4F100	**NISSAN** MICRA
Brake Type: Drum Brake, Fitting Position: Left, Inner Length [mm]: 1410, Outer Length [mm]: 1192, Required quantity: 1, Section: Rear Section			
J11928	Cable Pull, parking brake	**NISSAN** 36530-46G00, 36530-46G10, 36530-46G11	**NISSAN** TERRANO
Brake Type: Drum Brake, Section: Rear Section			
J11937	Cable Pull, parking brake	**NISSAN** 36531-46G00, 36531-46G10, 36531-46G11, 36531-F6000	**NISSAN** PATHFINDER, TERRANO
Brake Type: Drum Brake, Inner Length [mm]: 1280, Outer Length [mm]: 820, Section: Rear Section			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J11976	Cable Pull, parking brake	**NISSAN** 36402-06J00	**NISSAN** PATROL
Brake Type: Disc/Drum, Section: Rear Section			
J12211	Cable Pull, parking brake	**HYUNDAI** 59911-4A000, 59911-4A101	**HYUNDAI** H-1, PORTER
Brake Type: Drum Brake, Section: Front Section			
J12225	Cable Pull, parking brake	**GENERAL MOTORS** 96 101 579	**DAEWOO** ARANOS, ESPERO, PRINCE
Inner Length [mm]: 1800, Outer Length [mm]: 1330, Section: Rear Section			
J12235	Cable Pull, parking brake	**GENERAL MOTORS** 96 518 596	**CHEVROLET** MATIZ, SPARK **DAEWOO** MATIZ
Brake Type: Drum Brake, Inner Length [mm]: 2825, Outer Length [mm]: 1216			
J12305	Cable Pull, parking brake	**HYUNDAI** KK153-44150	**KIA** PRIDE
Inner Length [mm]: 2195, Outer Length [mm]: 1425, Supplementary Article/Supplementary Info: with cable set			
J12365	Cable Pull, parking brake	**MAZDA** DC20-44150	**MAZDA** DEMIO
Brake Type: Drum Brake, Section: Rear Section			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J12548	Cable Pull, parking brake	**SUBARU** 26051-AA000, 26051-AC070	**SUBARU** LEGACY
Brake Type: Drum Brake, Section: Rear Section			
J12597	Cable Pull, parking brake 	**SUZUKI** 54640-70A00, 54660-A83310	**SUZUKI** SAMURAI, SJ 413
Brake Type: Drum Brake, Fitting Position: Left, Inner Length [mm]: 1032, Outer Length [mm]: 775, Required quantity: 1, Section: Rear Section			
J12598	Cable Pull, parking brake 	**SUZUKI** 54660-83310	**SANTANA** SAMURAI **SUZUKI** SAMURAI
Brake Type: Drum Brake, Fitting Position: Right, Inner Length [mm]: 1045, Outer Length [mm]: 775, Required quantity: 1, Section: Rear Section			
J12617	Cable Pull, parking brake 	**SUZUKI** 54420-56B00, 54420-60A20, 54420-60A60	**SUZUKI** VITARA, X-90
Brake Type: Drum Brake, Fitting Position: Left, Inner Length [mm]: 1340, Outer Length [mm]: 1140, Required quantity: 1, Section: Rear Section			
J12618	Cable Pull, parking brake 	**SUZUKI** 54410-60A20, 54410-60A60	**SUZUKI** VITARA, X-90
Brake Type: Drum Brake, Fitting Position: Right, Inner Length [mm]: 1400, Outer Length [mm]: 1181, Required quantity: 1, Section: Rear Section			
J12627	Cable Pull, parking brake 	**SUZUKI** 54420-60A00	**SUZUKI** VITARA
Brake Type: Drum Brake, Inner Length [mm]: 1345, Outer Length [mm]: 1126			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J12628	Cable Pull, parking brake	**SUZUKI** 54410-60A00	**SUZUKI** VITARA
Brake Type: Drum Brake, Inner Length [mm]: 1410, Outer Length [mm]: 1215			
J12637	Cable Pull, parking brake	**SUZUKI** 54420-56B60	**SUZUKI** VITARA
Brake Type: Drum Brake, Fitting Position: Left, Inner Length [mm]: 1630, Outer Length [mm]: 1417, Required quantity: 1, Section: Rear Section			
J12638	Cable Pull, parking brake	**SUZUKI** 54410-56B60	**SUZUKI** VITARA
Brake Type: Drum Brake, Fitting Position: Right, Inner Length [mm]: 1686, Outer Length [mm]: 1470, Required quantity: 1, Section: Rear Section			
J12648	Cable Pull, parking brake	**TOYOTA** 46420-35520	**TOYOTA** 4 RUNNER, HILUX
Brake Type: Disc/Drum, Fitting Position: Right Rear, Section: Rear Section			
J12767	Cable Pull, parking brake	**TOYOTA** 46430-12240, 46430-12250	**TOYOTA** COROLLA
Brake Type: Drum Brake, Inner Length [mm]: 1571, Outer Length [mm]: 1247, Required quantity: 1, Section: Rear Section			
J12778	Cable Pull, parking brake	**TOYOTA** 46420-12340, 46420-12350	**TOYOTA** COROLLA
Brake Type: Drum Brake, Inner Length [mm]: 1570, Outer Length [mm]: 1285, Required quantity: 1, Section: Rear Section			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J12807	Cable Pull, parking brake	**TOYOTA** 46430-02030, 46430-12300, 46430-12311	**TOYOTA** COROLLA
Brake Type: Drum Brake, Inner Length [mm]: 1585, Outer Length [mm]: 1286, Required quantity: 1, Section: Rear Section			
J12818	Cable Pull, parking brake	**TOYOTA** 46420-02030, 46420-12400, 46420-12411	**TOYOTA** COROLLA
Brake Type: Drum Brake, Inner Length [mm]: 1603, Outer Length [mm]: 1300, Required quantity: 1, Section: Rear Section			
J12821	Cable Pull, parking brake	**TOYOTA** 46410-05020	**TOYOTA** AVENSIS
Fitting Position: Front, Inner Length [mm]: 330, Required quantity: 1, Section: Front Section			
J12831	Cable Pull, parking brake	**TOYOTA** 46410-06010, 46410-33020, 46410-33070	**TOYOTA** CAMRY
Brake Type: Disc/Drum, Section: Front Section			
J12877	Cable Pull, parking brake	**TOYOTA** 46430-33040, 46430-33041	**TOYOTA** CAMRY
Brake Type: Disc Brake, Fitting Position: Left, Inner Length [mm]: 1718, Outer Length [mm]: 1415, Required quantity: 1, Section: Rear Section			
J12888	Cable Pull, parking brake	**TOYOTA** 46420-33040, 46420-33041	**TOYOTA** CAMRY
Brake Type: Disc Brake, Fitting Position: Right, Inner Length [mm]: 1730, Outer Length [mm]: 1433, Required quantity: 1, Section: Rear Section			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J12951	Cable Pull, parking brake	**TOYOTA** 46410-26450	**TOYOTA** FORTUNER, HIACE
Brake Type: Drum Brake, Fitting Position: Front, Inner Length [mm]: 1215, Outer Length [mm]: 840, Required quantity: 1, Section: Front Section			
J13041	Cable Pull, parking brake	**TOYOTA** 46410-35580	**TOYOTA** HILUX
Brake Type: Disc/Drum, Inner Length [mm]: 1680, Outer Length [mm]: 2400, Section: Front Section			
J13121	Cable Pull, parking brake	**TOYOTA** 46410-17050	**TOYOTA** MR2
Inner Length [mm]: 265, Required quantity: 1, Section: Front Section			
J13151	Cable Pull, parking brake	**TOYOTA** 46410-42010	**TOYOTA** PASEO, RAV 4, STARLET
Brake Type: Drum Brake, Fitting Position: Front, Inner Length [mm]: 258, Required quantity: 1, Section: Front Section			
J13171	Cable Pull, parking brake	**TOYOTA** 46410-35720	**TOYOTA** HILUX
Brake Type: Disc/Drum, Fitting Position: Rear, Section: Rear Section			
J13336	Cable Pull, parking brake	**SUZUKI** 54400-62B00	**SUZUKI** SWIFT
Inner Length [mm]: 1437, Outer Length [mm]: 1276, Required quantity: 2, Section: Rear Section			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J13377	Cable Pull, parking brake	**GENERAL MOTORS** 96 230 545	**CHEVROLET** LACETTI, LANOS **DAEWOO** LACETTI, LANOS
Brake Type: Drum Brake, Fitting Position: Left, Inner Length [mm]: 1650, Outer Length [mm]: 1410, Required quantity: 1, Section: Rear Section			
J13387	Cable Pull, parking brake	**GENERAL MOTORS** 96 246 680	**DAEWOO** LEGANZA
Fitting Position: Left, Inner Length [mm]: 1750, Outer Length [mm]: 1640, Required quantity: 1, Section: Rear Section			
J13397	Cable Pull, parking brake	**GENERAL MOTORS** 96 243 462	**CHEVROLET** NUBIRA **DAEWOO** NUBIRA
Brake Type: Drum Brake, Fitting Position: Left, Inner Length [mm]: 1654, Outer Length [mm]: 1454, Required quantity: 1, Section: Rear Section			
J13407	Cable Pull, parking brake	**GENERAL MOTORS** 96 243 464, 96 392 000	**CHEVROLET** ASTRA, NUBIRA, VECTRA, ZAFIRA **DAEWOO** NUBIRA
Brake Type: Disc Brake, Fitting Position: Left, Inner Length [mm]: 1640, Outer Length [mm]: 1470, Required quantity: 1, Section: Rear Section			
J13421	Cable Pull, parking brake	**HYUNDAI** 59911-43050	**HYUNDAI** H100, PORTER
Brake Type: Disc/Drum, Section: Front Section			
J13428	Cable Pull, parking brake	**GENERAL MOTORS** 96 245 829	**CHEVROLET** LACETTI, LANOS **DAEWOO** LACETTI, LANOS
Brake Type: Drum Brake, Fitting Position: Right, Inner Length [mm]: 1585, Outer Length [mm]: 1350, Required quantity: 1, Section: Rear Section			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J13448	Cable Pull, parking brake	**GENERAL MOTORS** 96 243 463	**CHEVROLET** NUBIRA **DAEWOO** NUBIRA
Brake Type: Drum Brake, Fitting Position: Right, Inner Length [mm]: 1680, Outer Length [mm]: 1300, Required quantity: 1, Section: Rear Section			
J13458	Cable Pull, parking brake	**GENERAL MOTORS** 96 243 465, 96 392 001	**CHEVROLET** ASTRA, NUBIRA, VECTRA, ZAFIRA **DAEWOO** NUBIRA
Brake Type: Disc Brake, Fitting Position: Right, Inner Length [mm]: 1590, Outer Length [mm]: 1460, Required quantity: 1, Section: Rear Section			
J13508	Cable Pull, parking brake	**DAIHATSU** 46420-87217	**DAIHATSU** CUORE, MOVE **RENAULT TRUCKS** Mascott
Brake Type: Drum Brake, Fitting Position: Right, Inner Length [mm]: 1620, Outer Length [mm]: 1430, Required quantity: 1, Section: Rear Section			
J13538	Cable Pull, parking brake	**DAIHATSU** 46420-87716	**DAIHATSU** GRAN MOVE
Brake Type: Drum Brake, Fitting Position: Right, Inner Length [mm]: 1425, Outer Length [mm]: 1285, Required quantity: 1, Section: Rear Section			
J13541	Cable Pull, parking brake	**HYUNDAI** 0K9A2-44150B, 0K9A2-44150C	**KIA** CLARUS
Fitting Position: Front, Inner Length [mm]: 260, Required quantity: 1, Section: Front Section			
J13571	Cable Pull, parking brake	**HYUNDAI** 0K011-44150D, 0K011-44150G	**KIA** RETONA, SPORTAGE
Inner Length [mm]: 335, Required quantity: 1, Section: Front Section			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J13588	Cable Pull, parking brake	**DAIHATSU** 46420-87401	**DAIHATSU** TERIOS, TERIOS KID
Brake Type: Drum Brake, Fitting Position: Right, Inner Length [mm]: 1574, Outer Length [mm]: 1348, Required quantity: 1, Section: Rear Section			
J13777	Cable Pull, parking brake	**HONDA** 47560-SN7-952, 47560-SN7-953	**HONDA** ACCORD **ROVER** 600
Brake Type: Disc Brake, Fitting Position: Left, Inner Length [mm]: 1870, Outer Length [mm]: 1632, Required quantity: 1, Section: Rear Section			
J13828	Cable Pull, parking brake	**HONDA** 47510-SN7-952, 47510-SN7-953	**HONDA** ACCORD **ROVER** 600
Brake Type: Disc Brake, Fitting Position: Right, Inner Length [mm]: 1870, Outer Length [mm]: 1632, Required quantity: 1, Section: Rear Section			
J13861	Cable Pull, parking brake	**GENERAL MOTORS** 96 232 674	**CHEVROLET** LACETTI, LANOS **DAEWOO** LACETTI, LANOS
Brake Type: Drum Brake, Fitting Position: Front, Inner Length [mm]: 365, Required quantity: 1, Section: Front Section			
J13877	Cable Pull, parking brake	**HONDA** 47560-S04-932, 47560-SR4-013, 47560-SR4-931, 47560-SR4-933, 47560-SR4-934	**HONDA** CIVIC
Brake Type: Disc Brake, Fitting Position: Left, Inner Length [mm]: 1670, Outer Length [mm]: 1480, Required quantity: 1, Section: Rear Section			
J13888	Cable Pull, parking brake	**HONDA** 47510-S04-A02, 47510-SR4-003	**HONDA** CIVIC
Brake Type: Drum Brake, Section: Rear Section			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J13928	Cable Pull, parking brake	**HONDA** 47510-SR4-931, 47510-SR4-933	**HONDA** CIVIC
Brake Type: Disc Brake, Fitting Position: Right, Inner Length [mm]: 1630, Outer Length [mm]: 1435, Required quantity: 1, Section: Rear Section			
J13937	Cable Pull, parking brake	**HONDA** 47560-S10-A03	**HONDA** CR-V
Fitting Position: Left, Inner Length [mm]: 1678, Outer Length [mm]: 1474, Required quantity: 1, Section: Rear Section			
J13988	Cable Pull, parking brake	**HONDA** 47510-S10-A03	**HONDA** CR-V
Fitting Position: Right, Inner Length [mm]: 1715, Outer Length [mm]: 1513, Required quantity: 1, Section: Rear Section			
J14117	Cable Pull, parking brake	**HYUNDAI** 59911-43250	**HYUNDAI** GRACE, H100, PORTER
Inner Length [mm]: 2040, Outer Length [mm]: 1690, Required quantity: 1, Section: Rear Section			
J14118	Cable Pull, parking brake	**HYUNDAI** 59770-27301	**HYUNDAI** COUPE
Fitting Position: Right, Inner Length [mm]: 1370, Outer Length [mm]: 1192, Required quantity: 1, Section: Rear Section			
J14127	Cable Pull, parking brake	**HYUNDAI** 59912-4A000	**HYUNDAI** H-1, PORTER
Brake Type: Drum Brake, Inner Length [mm]: 1530, Outer Length [mm]: 1360, Required quantity: 1, Section: Rear Section			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J14147	Cable Pull, parking brake	**HYUNDAI** 59911-43450, 59912-4A030	**HYUNDAI** H-1, H100, PORTER
Brake Type: Drum Brake, Inner Length [mm]: 1860, Outer Length [mm]: 1630, Required quantity: 1, Section: Rear Section			
J14158	Cable Pull, parking brake	**HYUNDAI** 59912-43250	**HYUNDAI** GRACE, H100, PORTER
Inner Length [mm]: 2200, Outer Length [mm]: 1630, Required quantity: 1, Section: Rear Section			
J14167	Cable Pull, parking brake	**HYUNDAI** 59760-29301	**HYUNDAI** LANTRA
Brake Type: Disc Brake, Fitting Position: Left, Inner Length [mm]: 1480, Outer Length [mm]: 1280, Required quantity: 1, Section: Rear Section			
J14188	Cable Pull, parking brake	**HYUNDAI** 59912-43450, 59913-4A030	**HYUNDAI** H-1, H100, PORTER
Brake Type: Drum Brake, Inner Length [mm]: 1860, Outer Length [mm]: 1630, Required quantity: 1, Section: Rear Section			
J14198	Cable Pull, parking brake	**HYUNDAI** 59770-29000, 59770-29001	**HYUNDAI** LANTRA
Brake Type: Drum Brake, Fitting Position: Right, Inner Length [mm]: 1571, Outer Length [mm]: 1357, Required quantity: 1, Section: Rear Section			
J14208	Cable Pull, parking brake	**HYUNDAI** 59770-29300, 59770-29301	**HYUNDAI** LANTRA
Brake Type: Disc Brake, Fitting Position: Right, Inner Length [mm]: 1460, Outer Length [mm]: 1300, Required quantity: 1, Section: Rear Section			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J14267	Cable Pull, parking brake	**HYUNDAI** 0K201-44420E, 0K201-44420F, 0K201-44420G, 0K201-44420H, 0K201-44420I, 0K201-44420J	**KIA** SEPHIA, SHUMA
Inner Length [mm]: 1565, Outer Length [mm]: 1233, Required quantity: 1, Section: Rear Section			
J14277	Cable Pull, parking brake	**HYUNDAI** 0K018-44410E, 0K018-44420E	**KIA** RETONA, SPORTAGE
Inner Length [mm]: 1430, Outer Length [mm]: 1160, Required quantity: 1, Section: Rear Section			
J14298	Cable Pull, parking brake	**HYUNDAI** 0K205-44410E, 0K205-44410F, 0K205-44410G, 0K205-44410H, 0K205-44410J	**KIA** SEPHIA, SHUMA
Inner Length [mm]: 1580, Outer Length [mm]: 1240, Required quantity: 1, Section: Rear Section			
J14308	Cable Pull, parking brake	**HYUNDAI** 0K201-44410E, 0K201-44410F, 0K201-44410G, 0K201-44410H, 0K201-44410I, 0K201-44410J, 0K205-44400J, 0K205-44420D, 0K205-44420E, 0K205-44420F, 0K205-44420G, 0K205-44420H, 0K205-44420J	**KIA** SEPHIA, SHUMA
Inner Length [mm]: 1600, Outer Length [mm]: 1300, Required quantity: 1, Section: Rear Section			
J14318	Cable Pull, parking brake	**HYUNDAI** 0K018-44410F	**KIA** RETONA, SPORTAGE
Inner Length [mm]: 1515, Outer Length [mm]: 1300, Required quantity: 1, Section: Rear Section			
J14457	Cable Pull, parking brake	**MAZDA** BC1B-44420-A	**MAZDA** 323
Inner Length [mm]: 1553, Outer Length [mm]: 1354, Required quantity: 1, Section: Rear Section			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J14488	Cable Pull, parking brake	**MAZDA** BC1B-44410, BC1B-44410-A	**MAZDA** 323
Inner Length [mm]: 1553, Outer Length [mm]: 1354, Required quantity: 1, Section: Rear Section			
J14577	Cable Pull, parking brake	**MAZDA** GE4T-44420-B, GE4T-44420-C, GE4T-44420-D	**MAZDA** 626
Brake Type: Drum Brake, Fitting Position: Left, Inner Length [mm]: 1665, Outer Length [mm]: 1433, Required quantity: 1, Section: Rear Section			
J14608	Cable Pull, parking brake	**MAZDA** GE4T-44410-B, GE4T-44410-C, GE4T-44410-D	**MAZDA** 626
Brake Type: Drum Brake, Fitting Position: Right, Inner Length [mm]: 1685, Outer Length [mm]: 1453, Required quantity: 1, Section: Rear Section			
J14688	Cable Pull, parking brake	**MAZDA** G148-44410-A, G14T-44410-A, G14T-44410-B	**MAZDA** 626
Brake Type: Disc Brake, Fitting Position: Right, Inner Length [mm]: 1777, Outer Length [mm]: 1570, Required quantity: 1, Section: Rear Section			
J14737	Cable Pull, parking brake	**MITSUBISHI** MB950335, MR129921, MR912331	**MITSUBISHI** CARISMA, LANCER
Brake Type: Drum Brake, Inner Length [mm]: 1511, Outer Length [mm]: 1328, paired article number: J14768, Required quantity: 1, Section: Rear Section			
J14747	Cable Pull, parking brake	**MITSUBISHI** MB950337, MR914268	**MITSUBISHI** CARISMA, LANCER
Brake Type: Disc Brake, Fitting Position: Left, Inner Length [mm]: 1588, Outer Length [mm]: 1472, Required quantity: 1, Section: Rear Section			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J14768	Cable Pull, parking brake	**MITSUBISHI** MB950336, MR129920, MR129922	**MITSUBISHI** CARISMA, LANCER
Brake Type: Drum Brake, Inner Length [mm]: 1511, Outer Length [mm]: 1328, paired article number: J14737, Required quantity: 1, Section: Rear Section			
J14778	Cable Pull, parking brake	**MITSUBISHI** MB950338, MR914269	**MITSUBISHI** CARISMA, LANCER
Brake Type: Disc Brake, Fitting Position: Right, Inner Length [mm]: 1588, Outer Length [mm]: 1472, Required quantity: 1, Section: Rear Section			
J14817	Cable Pull, parking brake	**MITSUBISHI** MB857804, MR205489	**MITSUBISHI** GALANT
Brake Type: Drum Brake, Inner Length [mm]: 1865, Outer Length [mm]: 1620, Required quantity: 1, Section: Rear Section			
J14838	Cable Pull, parking brake	**MITSUBISHI** MB857805, MR205490	**MITSUBISHI** GALANT
Brake Type: Drum Brake, Inner Length [mm]: 1930, Outer Length [mm]: 1650, Required quantity: 1, Section: Rear Section			
J14857	Cable Pull, parking brake	**MITSUBISHI** MB205491, MB858044	**MITSUBISHI** FTO, GALANT
Brake Type: Disc Brake, Inner Length [mm]: 1851, Outer Length [mm]: 1585, Required quantity: 1, Section: Rear Section			
J14877	Cable Pull, parking brake	**MITSUBISHI** MB806050	**MITSUBISHI** LANCER **PROTON** JUMBUCK, PERSONA 300, PERSONA 400, WIRA
Inner Length [mm]: 1515, Outer Length [mm]: 1350, Required quantity: 1, Section: Rear Section			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J14878	Cable Pull, parking brake	**MITSUBISHI** MB205492, MB858045	**MITSUBISHI** FTO, GALANT
Brake Type: Disc Brake, Inner Length [mm]: 1876, Outer Length [mm]: 1610, Required quantity: 1, Section: Rear Section			
J14888	Cable Pull, parking brake	**MITSUBISHI** MB858047	**MITSUBISHI** CARISMA, GALANT
Brake Type: Disc Brake, Fitting Position: Right, Required quantity: 1, Section: Rear Section			
J14918	Cable Pull, parking brake	**MITSUBISHI** MB806053	**MITSUBISHI** LANCER **PROTON** JUMBUCK, PERSONA 300, PERSONA 400, WIRA
Inner Length [mm]: 1590, Outer Length [mm]: 1460, Required quantity: 1, Section: Rear Section			
J14998	Cable Pull, parking brake	**MITSUBISHI** MB256751	**MITSUBISHI** L 300
Brake Type: Disc/Drum, Inner Length [mm]: 2200, Outer Length [mm]: 1590, Required quantity: 1, Section: Rear Section			
J15067	Cable Pull, parking brake	**NISSAN** 36531-0M010, 36531-1N900	**NISSAN** ALMERA
Brake Type: Drum Brake, Fitting Position: Left, Inner Length [mm]: 1660, Outer Length [mm]: 1439, Required quantity: 1, Section: Rear Section			
J15077	Cable Pull, parking brake	**NISSAN** 36531-0M810, 36531-1N980	**NISSAN** ALMERA
Brake Type: Disc Brake, Fitting Position: Left, Inner Length [mm]: 1680, Outer Length [mm]: 1478, Required quantity: 1, Section: Rear Section			

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J15088	Cable Pull, parking brake	**NISSAN** 36530-0M010, 36530-1N900	**NISSAN** ALMERA
Brake Type: Drum Brake, Fitting Position: Right, Inner Length [mm]: 1662, Outer Length [mm]: 1442, Required quantity: 1, Section: Rear Section			
J15177	Cable Pull, parking brake	**NISSAN** 36531-4F400	**NISSAN** MICRA
Brake Type: Disc Brake, Fitting Position: Left, Inner Length [mm]: 1287, Outer Length [mm]: 1070, Required quantity: 1, Section: Rear Section			
J15198	Cable Pull, parking brake	**NISSAN** 36530-4F400	**NISSAN** MICRA
Brake Type: Disc Brake, Fitting Position: Right, Inner Length [mm]: 1310, Outer Length [mm]: 1093, Required quantity: 1, Section: Rear Section			
J15217	Cable Pull, parking brake	**NISSAN** 36531-2F000	**NISSAN** PRIMERA
Brake Type: Drum Brake, Inner Length [mm]: 1620, Outer Length [mm]: 1343, paired article number: J15238, Required quantity: 1, Section: Rear Section			
J15227	Cable Pull, parking brake	**NISSAN** 36513-2F200	**NISSAN** PRIMERA
Brake Type: Disc Brake, Inner Length [mm]: 1632, Outer Length [mm]: 1395, Required quantity: 1, Section: Rear Section			
J15617	Cable Pull, parking brake	**NISSAN** 77003-11698	**NISSAN** KUBISTAR **RENAULT** KANGOO
Brake Type: Drum Brake, Inner Length [mm]: 1423, Outer Length [mm]: 1075, Required quantity: 1, Section: Rear Section			

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J15628	Cable Pull, parking brake	**NISSAN** 77003-11699	**NISSAN** KUBISTAR **RENAULT** KANGOO
Brake Type: Drum Brake, Inner Length [mm]: 1421, Outer Length [mm]: 1075, Required quantity: 1, Section: Rear Section			
J15838	Cable Pull, parking brake	**SUBARU** 26051-FC000, 26051-SA000	**SUBARU** FORESTER
Fitting Position: Right, Inner Length [mm]: 1603, Outer Length [mm]: 1320, Required quantity: 1, Section: Rear Section			
J15857	Cable Pull, parking brake	**SUBARU** 26051-FA030, 26051-FA130	**SUBARU** FORESTER, IMPREZA, LEONE, XT
Brake Type: Disc Brake, Inner Length [mm]: 1330, Outer Length [mm]: 1590, Section: Rear Section			
J15887	Cable Pull, parking brake	**SUZUKI** 54402-62G00, 54402-64GA0	**SUZUKI** BALENO
Brake Type: Drum Brake, Inner Length [mm]: 1560, Outer Length [mm]: 1340, paired article number: J15898, Required quantity: 1, Section: Rear Section			
J15897	Cable Pull, parking brake	**SUZUKI** 54402-64G00	**SUZUKI** BALENO
Brake Type: Drum Brake, Inner Length [mm]: 1656, Outer Length [mm]: 1442, paired article number: J15908, Required quantity: 1, Section: Rear Section			
J15898	Cable Pull, parking brake	**SUZUKI** 54401-62G00	**SUZUKI** BALENO
Brake Type: Drum Brake, Inner Length [mm]: 1499, Outer Length [mm]: 1285, paired article number: J15887, Required quantity: 1, Section: Rear Section			

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J15908	Cable Pull, parking brake	**SUZUKI** 54401-60G00	**SUZUKI** BALENO
Brake Type: Drum Brake, Inner Length [mm]: 1572, Outer Length [mm]: 1356, paired article number: J15897, Required quantity: 1, Section: Rear Section			
J15917	Cable Pull, parking brake	**SUZUKI** 54420-65D10	**SUZUKI** GRAND VITARA
Brake Type: Drum Brake, Inner Length [mm]: 1575, Outer Length [mm]: 1311, paired article number: J15928, Required quantity: 1, Section: Rear Section			
J15928	Cable Pull, parking brake	**SUZUKI** 54410-65D10	**SUZUKI** GRAND VITARA
Brake Type: Drum Brake, Inner Length [mm]: 1625, Outer Length [mm]: 1361, paired article number: J15917, Required quantity: 1, Section: Rear Section			
J15947	Cable Pull, parking brake	**SUZUKI** 54420-77E00, 54420-78E00	**SUZUKI** VITARA
Brake Type: Drum Brake, Fitting Position: Left, Inner Length [mm]: 1670, Outer Length [mm]: 1460, Required quantity: 1, Section: Rear Section			
J15957	Cable Pull, parking brake	**TOYOTA** 46430-05020	**TOYOTA** AVENSIS
Brake Type: Drum Brake, Fitting Position: Left, Inner Length [mm]: 1829, Outer Length [mm]: 1522, Required quantity: 1, Section: Rear Section			
J15958	Cable Pull, parking brake	**SUZUKI** 54410-77E00, 54410-78E00	**SUZUKI** VITARA
Brake Type: Drum Brake, Fitting Position: Right, Inner Length [mm]: 1730, Outer Length [mm]: 1515, Required quantity: 1, Section: Rear Section			

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J15968	Cable Pull, parking brake	**TOYOTA** 46420-05020	**TOYOTA** AVENSIS
Brake Type: Drum Brake, Fitting Position: Right, Inner Length [mm]: 1789, Outer Length [mm]: 1478, Required quantity: 1, Section: Rear Section			
J15977	Cable Pull, parking brake	**TOYOTA** 46430-33010	**TOYOTA** CAMRY
Brake Type: Drum Brake, Fitting Position: Left, Inner Length [mm]: 1750, Outer Length [mm]: 1450, Required quantity: 1, Section: Rear Section			
J15978	Cable Pull, parking brake	**TOYOTA** 46420-33010	**TOYOTA** CAMRY
Brake Type: Disc Brake, Section: Rear Section			
J16028	Cable Pull, parking brake	**TOYOTA** 46420-33060	**TOYOTA** CAMRY
Brake Type: Drum Brake, Fitting Position: Right, Inner Length [mm]: 1814, Outer Length [mm]: 1474, Required quantity: 1, Section: Rear Section			
J16037	Cable Pull, parking brake	**TOYOTA** 46430-33050	**TOYOTA** CAMRY
Brake Type: Disc Brake			
J16038	Cable Pull, parking brake	**TOYOTA** 46420-33050	**TOYOTA** CAMRY
Brake Type: Disc Brake			

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J16077	Cable Pull, parking brake	**TOYOTA** 46430-20390	**TOYOTA** CELICA
Brake Type: Disc Brake, Fitting Position: Left, Inner Length [mm]: 1570, Outer Length [mm]: 1260, Required quantity: 1, Section: Rear Section			
J16078	Cable Pull, parking brake	**TOYOTA** 46420-20290	**TOYOTA** CELICA
Brake Type: Disc Brake, Fitting Position: Right, Inner Length [mm]: 1590, Outer Length [mm]: 1260, Required quantity: 1, Section: Rear Section			
J16137	Cable Pull, parking brake	**TOYOTA** 46430-26260	**TOYOTA** HIACE
Brake Type: Drum Brake, Fitting Position: Left, Inner Length [mm]: 1550, Outer Length [mm]: 1236, Required quantity: 1, Section: Rear Section			
J16138	Cable Pull, parking brake	**TOYOTA** 46420-26410	**TOYOTA** HIACE
Brake Type: Drum Brake, Fitting Position: Right, Inner Length [mm]: 1382, Outer Length [mm]: 1041, Required quantity: 1, Section: Rear Section			
J16147	Cable Pull, parking brake	**TOYOTA** 46430-26270	**TOYOTA** HIACE
Brake Type: Drum Brake, Fitting Position: Left, Inner Length [mm]: 1565, Outer Length [mm]: 1251, Required quantity: 1, Section: Rear Section			
J16288	Cable Pull, parking brake	**TOYOTA** 46420-44010	**TOYOTA** PICNIC
Brake Type: Drum Brake, Fitting Position: Right, Inner Length [mm]: 1305, Outer Length [mm]: 897, Required quantity: 1, Section: Rear Section			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J16297	Cable Pull, parking brake	**TOYOTA** 46430-44010	**TOYOTA** PICNIC
Brake Type: Drum Brake, Fitting Position: Left, Inner Length [mm]: 1390, Outer Length [mm]: 960, Required quantity: 1, Section: Rear Section			
J16688	Cable Pull, parking brake	**TOYOTA** 46420-12390, 46420-12470	**TOYOTA** COROLLA
Brake Type: Disc Brake, Inner Length [mm]: 1457, Outer Length [mm]: 1218, Required quantity: 1, Section: Rear Section			
J16697	Cable Pull, parking brake	**TOYOTA** 46430-12290	**TOYOTA** COROLLA
Brake Type: Disc Brake, Inner Length [mm]: 1440, Outer Length [mm]: 1215, Required quantity: 1, Section: Rear Section			
J17268	Cable Pull, parking brake	**MITSUBISHI** MR955260	**MITSUBISHI** COLT **SMART** FORFOUR
Inner Length [mm]: 1570, Outer Length [mm]: 1420, paired article number: J17337, Required quantity: 1, Section: Rear Section			
J17768	Cable Pull, parking brake	**SUZUKI** 54410-83E30	**OPEL** AGILA **SUZUKI** WAGON R+ **VAUXHALL** AGILA
Brake Type: Drum Brake, Fitting Position: Right, Inner Length [mm]: 1498, Outer Length [mm]: 1285, Required quantity: 1, Section: Rear Section			
J17777	Cable Pull, parking brake	**SUZUKI** 54420-84E00	**OPEL** AGILA **SUZUKI** WAGON R, WAGON R+ **VAUXHALL** AGILA
Brake Type: Drum Brake, Fitting Position: Left, Inner Length [mm]: 1936, Outer Length [mm]: 1285, Required quantity: 1, Section: Rear Section			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J18757	Cable Pull, parking brake	**SUZUKI** 54402-60G00, 54402-60G10	**SUZUKI** BALENO
Brake Type: Disc Brake, Inner Length [mm]: 1557, Outer Length [mm]: 1352, paired article number: J18768, Required quantity: 1, Section: Rear Section			
J18777	Cable Pull, parking brake	**SUZUKI** 54420-65D00, 54420-68D00	**SUZUKI** GRAND VITARA, XL7
Brake Type: Drum Brake, Inner Length [mm]: 1336, Outer Length [mm]: 1073, paired article number: J18788, Required quantity: 1, Section: Rear Section			
J18788	Cable Pull, parking brake	**SUZUKI** 54410-65D00, 54410-68D00	**SUZUKI** GRAND VITARA, XL7
Brake Type: Drum Brake, Inner Length [mm]: 1390, Outer Length [mm]: 1148, paired article number: J18777, Required quantity: 1, Section: Rear Section			
J18828	Cable Pull, parking brake	**SUZUKI** 54410-86G00	**SUBARU** JUSTY **SUZUKI** IGNIS
Brake Type: Drum Brake, Fitting Position: Right, Inner Length [mm]: 1523, Outer Length [mm]: 1276, Required quantity: 1, Section: Rear Section			
J18837	Cable Pull, parking brake	**SUZUKI** 54420-81A00	**SUZUKI** JIMNY
Brake Type: Drum Brake, Fitting Position: Left, Inner Length [mm]: 1570, Outer Length [mm]: 1370, Required quantity: 1, Section: Rear Section			
J18848	Cable Pull, parking brake	**SUZUKI** 54410-81A00, 54410-81A01	**SUZUKI** JIMNY
Brake Type: Drum Brake, Fitting Position: Right, Inner Length [mm]: 1588, Outer Length [mm]: 1375, Required quantity: 1, Section: Rear Section			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J18897	Cable Pull, parking brake	**SUZUKI** 54681-A83600	**SUZUKI** SAMURAI
Brake Type: Drum Brake, Fitting Position: Left, Inner Length [mm]: 1315, Outer Length [mm]: 1054, Required quantity: 1, Section: Rear Section			
J18908	Cable Pull, parking brake	**SUZUKI** 54640-A70A00, 54640-A70A10	**SUZUKI** SAMURAI
Brake Type: Drum Brake, Fitting Position: Right, Inner Length [mm]: 1239, Outer Length [mm]: 974, Required quantity: 1, Section: Rear Section			
J18924	Cable Pull, parking brake	**MAZDA** UR61-44410	**MAZDA** BT-50
Brake Type: Drum Brake, Fitting Position: Right, Inner Length [mm]: 2267, Outer Length [mm]: 1977, Required quantity: 1, Section: Rear Section			
J18961	Cable Pull, parking brake	**MAZDA** D651-44400-D, D651-44400-E, D651-44400-G, D651-44400-H, D651-44400-J	**MAZDA** 2
Brake Type: Drum Brake, Inner Length [mm]: 1197, Outer Length [mm]: 1360, Required quantity: 1, Section: Centre Section			
J18988	Cable Pull, parking brake	**HONDA** 47510-SEA-E03	**HONDA** ACCORD
Brake Type: Disc Brake, Section: Rear Section			
J18992	Cable Pull, parking brake	**HYUNDAI** 59770-07300	**KIA** PICANTO
Inner Length [mm]: 1515, Outer Length [mm]: 1295			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J18997	Cable Pull, parking brake	**HONDA** 47560-S5S-E13, 47560-S5S-E14	**HONDA** CIVIC
Brake Type: Disc/Drum, Section: Rear Section			
J19005	Cable Pull, parking brake	**GENERAL MOTORS** 96 280 245	**CHEVROLET** REZZO **DAEWOO** REZZO
Brake Type: Drum Brake, Inner Length [mm]: 1556, Outer Length [mm]: 1291			
J19008	Cable Pull, parking brake	**HONDA** 47510-S5S-E13, 47510-S5S-E14, 47510-S5T-E12	**HONDA** CIVIC
Brake Type: Disc/Drum, Section: Rear Section			
J19027	Cable Pull, parking brake	**GENERAL MOTORS** 96 534 870	**CHEVROLET** AVEO **DAEWOO** KALOS
Inner Length [mm]: 1383, Outer Length [mm]: 1188, Required quantity: 1, Section: Rear Section			
J19038	Cable Pull, parking brake	**GENERAL MOTORS** 96 534 871	**CHEVROLET** AVEO **DAEWOO** KALOS
Inner Length [mm]: 1396, Outer Length [mm]: 1200, Required quantity: 1, Section: Rear Section			
J19047	Cable Pull, parking brake	**HYUNDAI** 59760-17010	**HYUNDAI** MATRIX
Inner Length [mm]: 1645, Outer Length [mm]: 1406, paired article number: J19168, Required quantity: 1, Section: Rear Section			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J19058	Cable Pull, parking brake	**HYUNDAI** 59770-25200	**HYUNDAI** ACCENT
Brake Type: Drum Brake, Fitting Position: Right, Inner Length [mm]: 1493, Outer Length [mm]: 1295, Required quantity: 1, Section: Rear Section			
J19067	Cable Pull, parking brake	**HYUNDAI** 59760-1C000	**HYUNDAI** GETZ
Brake Type: Drum Brake, Fitting Position: Left, Inner Length [mm]: 1590, Outer Length [mm]: 1362, Required quantity: 1, Section: Rear Section			
J19078	Cable Pull, parking brake	**HYUNDAI** 59770-1C000	**HYUNDAI** GETZ
Brake Type: Drum Brake, Fitting Position: Right, Inner Length [mm]: 1600, Outer Length [mm]: 1375, Required quantity: 1, Section: Rear Section			
J19087	Cable Pull, parking brake	**HYUNDAI** 59760-25000, 59760-25200	**HYUNDAI** ACCENT
Brake Type: Drum Brake, Fitting Position: Left, Inner Length [mm]: 1493, Outer Length [mm]: 1295, Required quantity: 1, Section: Rear Section			
J19098	Cable Pull, parking brake	**HYUNDAI** 59770-2C300	**HYUNDAI** COUPE
Brake Type: Disc Brake, Fitting Position: Right, Inner Length [mm]: 1430, Outer Length [mm]: 1297, Required quantity: 1, Section: Rear Section			
J19117	Cable Pull, parking brake	**HONDA** 47560-S9A-023, 47560-S9A-E01	**HONDA** CR-V
Brake Type: Disc/Drum, Section: Rear Section			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J19118	Cable Pull, parking brake	**HYUNDAI** 59770-2D010	**HYUNDAI** ELANTRA
Brake Type: Drum Brake, Fitting Position: Right, Inner Length [mm]: 1705, Outer Length [mm]: 1487, Required quantity: 1, Section: Rear Section			
J19127	Cable Pull, parking brake	**HYUNDAI** 59760-2D010	**HYUNDAI** ELANTRA
Brake Type: Drum Brake, Fitting Position: Left, Inner Length [mm]: 1718, Outer Length [mm]: 1502, Required quantity: 1, Section: Rear Section			
J19128	Cable Pull, parking brake	**HONDA** 47510-S9A-023, 47510-S9A-E01	**HONDA** CR-V
Brake Type: Disc/Drum, Section: Rear Section			
J19138	Cable Pull, parking brake	**HYUNDAI** 59770-2D310, 59770-2D330	**HYUNDAI** ELANTRA
Brake Type: Disc Brake, Fitting Position: Right, Inner Length [mm]: 1587, Outer Length [mm]: 1402, Required quantity: 1, Section: Rear Section			
J19147	Cable Pull, parking brake	**HYUNDAI** 59760-2D310, 59760-2D330	**HYUNDAI** ELANTRA
Brake Type: Disc Brake, Fitting Position: Left, Inner Length [mm]: 1601, Outer Length [mm]: 1416, Required quantity: 1, Section: Rear Section			
J19158	Cable Pull, parking brake	**HYUNDAI** 59770-38005	**HYUNDAI** SONATA
Brake Type: Drum Brake, Section: Rear Section			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J19167	Cable Pull, parking brake	**HYUNDAI** 59760-38005	**HYUNDAI** SONATA
Brake Type: Drum Brake, Section: Rear Section			
J19168	Cable Pull, parking brake	**HYUNDAI** 59770-17010	**HYUNDAI** MATRIX
Inner Length [mm]: 1712, Outer Length [mm]: 1645, paired article number: J19047, Required quantity: 1, Section: Rear Section			
J19178	Cable Pull, parking brake	**HYUNDAI** 59770-38305	**HYUNDAI** SONATA
Brake Type: Disc Brake, Section: Rear Section			
J19187	Cable Pull, parking brake	**HYUNDAI** 59760-38305	**HYUNDAI** SONATA
Brake Type: Disc Brake, Section: Rear Section			
J19218	Cable Pull, parking brake	**HYUNDAI** 59770-3A000	**HYUNDAI** TRAJET
Brake Type: Drum Brake, Section: Rear Section			
J19227	Cable Pull, parking brake	**HYUNDAI** 59760-3A000	**HYUNDAI** TRAJET
Brake Type: Drum Brake, Section: Rear Section			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J19237	Cable Pull, parking brake	**HYUNDAI** 59760-3A300	**HYUNDAI** TRAJET
Brake Type: Disc Brake, Fitting Position: Left, Inner Length [mm]: 1312, Outer Length [mm]: 1074, Required quantity: 1, Section: Rear Section			
J19238	Cable Pull, parking brake	**HYUNDAI** 59770-3A300	**HYUNDAI** HIGWAY VAN, TRAJET
Brake Type: Disc Brake, Fitting Position: Right, Inner Length [mm]: 1258, Outer Length [mm]: 1020, Required quantity: 1, Section: Rear Section			
J19268	Cable Pull, parking brake	**TOYOTA** 46420-20480, 46420-20520	**TOYOTA** AVENSIS
Brake Type: Disc Brake, Fitting Position: Right, Inner Length [mm]: 1760, Outer Length [mm]: 1493, Required quantity: 1, Section: Rear Section			
J19297	Cable Pull, parking brake	**TOYOTA** 46430-02090, 46430-02110, 46430-02111, 46430-12440, 46430-12441	**TOYOTA** COROLLA
Brake Type: Disc Brake, Inner Length [mm]: 1660, Outer Length [mm]: 1440			
J19368	Cable Pull, parking brake	**TOYOTA** 46420-42090	**TOYOTA** RAV 4
Brake Type: Drum Brake, Inner Length [mm]: 1460, Outer Length [mm]: 1190			
J19437	Cable Pull, parking brake	**TOYOTA** 46430-52080	**TOYOTA** YARIS
Brake Type: Disc Brake, Fitting Position: Left, Inner Length [mm]: 1520, Outer Length [mm]: 1390, Required quantity: 1, Section: Rear Section			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J19447	Cable Pull, parking brake	**HYUNDAI** 0K9A2-44420C	**KIA** CLARUS
Fitting Position: Left, Required quantity: 1, Section: Rear Section			
J19448	Cable Pull, parking brake	**TOYOTA** 46420-52080	**TOYOTA** ECHO, YARIS
Brake Type: Disc Brake, Fitting Position: Right, Inner Length [mm]: 1480, Outer Length [mm]: 1345, Required quantity: 1, Section: Rear Section			
J19477	Cable Pull, parking brake	**TOYOTA** 46430-52010	**TOYOTA** YARIS
Brake Type: Drum Brake, Fitting Position: Left, Inner Length [mm]: 1545, Outer Length [mm]: 1355, Required quantity: 1, Section: Rear Section			
J19488	Cable Pull, parking brake	**TOYOTA** 46420-52010	**TOYOTA** YARIS
Brake Type: Drum Brake, Fitting Position: Right, Inner Length [mm]: 1502, Outer Length [mm]: 1345, Required quantity: 1, Section: Rear Section			
J19508	Cable Pull, parking brake	**TOYOTA** 46420-52040, 46420-52050	**TOYOTA** YARIS, YARIS VERSO
Brake Type: Drum Brake, Inner Length [mm]: 1625, Outer Length [mm]: 1435, paired article number: J19497, Required quantity: 1, Section: Rear Section			
J19605	Cable Pull, parking brake	**MAZDA** GJ6A-44410-A, GJ6A-44410-B	**MAZDA** 6 **NISSAN** 370 Z
Inner Length [mm]: 1645, Outer Length [mm]: 1432, Required quantity: 1, Section: Rear Section			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J19617	Cable Pull, parking brake	**MITSUBISHI** MR249713	**MITSUBISHI** SPACE STAR
Brake Type: Drum Brake, Fitting Position: Left, Inner Length [mm]: 1490, Outer Length [mm]: 1296, Required quantity: 1, Section: Rear Section			
J19628	Cable Pull, parking brake	**MITSUBISHI** MR249714	**MITSUBISHI** SPACE STAR
Brake Type: Drum Brake, Fitting Position: Right, Inner Length [mm]: 1473, Outer Length [mm]: 1277, Required quantity: 1, Section: Rear Section			
J19751	Cable Pull, parking brake	**NISSAN** 36402-BM600	**NISSAN** 350 Z, ALMERA, ALMERA TINO
Fitting Position: Front, Inner Length [mm]: 220, Required quantity: 1, Section: Front Section			
J19788	Cable Pull, parking brake	**NISSAN** 36530-8H300	**NISSAN** X-TRAIL
Brake Type: Disc Brake, Fitting Position: Right, Inner Length [mm]: 1736, Outer Length [mm]: 1598, Required quantity: 1, Section: Rear Section			
J19798	Cable Pull, parking brake	**NISSAN** 36530-9F500, 36530-9F510	**NISSAN** PRIMERA
Brake Type: Disc Brake, Inner Length [mm]: 1700, Outer Length [mm]: 1450, paired article number: J15237, Required quantity: 1, Section: Rear Section			
J19807	Cable Pull, parking brake	**NISSAN** 36531-9M800	**NISSAN** ALMERA
Brake Type: Drum Brake, Fitting Position: Left, Inner Length [mm]: 1630, Outer Length [mm]: 1450, Required quantity: 1, Section: Rear Section			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J19808	Cable Pull, parking brake	**NISSAN** 36530-9M800	**NISSAN** ALMERA
Brake Type: Drum Brake, Fitting Position: Right, Inner Length [mm]: 1640, Outer Length [mm]: 1465, Required quantity: 1, Section: Rear Section			
J19897	Cable Pull, parking brake	**NISSAN** 36531-8H300	**NISSAN** X-TRAIL
Brake Type: Disc Brake, Fitting Position: Left, Inner Length [mm]: 1745, Outer Length [mm]: 1608, Required quantity: 1, Section: Rear Section			
J19987	Cable Pull, parking brake	**MITSUBISHI** MR235306	**MITSUBISHI** GALLOPER, PAJERO, PAJERO SPORT
Brake Type: Disc Brake, Inner Length [mm]: 1635, Outer Length [mm]: 1833, Required quantity: 1, Section: Rear Section			
J19988	Cable Pull, parking brake	**MITSUBISHI** MR235307	**MITSUBISHI** GALLOPER, PAJERO, PAJERO SPORT
Brake Type: Disc Brake, Inner Length [mm]: 1660, Outer Length [mm]: 1475			
J3100303	Brake Master Cylinder	**HYUNDAI** KK150-43400D	**KIA** PRIDE **MAZDA** 121
Diameter [mm]: 19,1, Mounting Bores Distance [mm]: 60			
J3100304	Brake Master Cylinder	**HYUNDAI** 0K011-43400, 0K011-43400A, 0K011-43400B	**KIA** RETONA, SPORTAGE
Diameter [mm]: 20,6, Number of connectors: 2, Weight [kg]: 1,24			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3100306	Brake Master Cylinder	**HYUNDAI** 58510-2F800	**KIA** CARENS, CERATO
Diameter [mm]: 23,8, Number of connectors: 2, Weight [kg]: 0,78			
J3100307	Brake Master Cylinder	**HYUNDAI** 58510-M3000, 58510-M3001	**HYUNDAI** SANTAMO **KIA** JOICE **MITSUBISHI** SANTAMO
Mounting Bores Distance [mm]: 64			
J3100308	Brake Master Cylinder	**HYUNDAI** 58510-M3010, 58510-M3011	**KIA** JOICE
Mounting Bores Distance [mm]: 64			
J3100309	Brake Master Cylinder	**HYUNDAI** 58510-38004	**HYUNDAI** SONATA **KIA** MAGENTIS
Diameter [mm]: 23,8, Supplementary Article/Supplementary Info: with reservoir			
J3100310	Brake Master Cylinder	**HYUNDAI** 58510-38304	**HYUNDAI** SONATA **KIA** MAGENTIS
Mounting Bores Distance [mm]: 64, Supplementary Article/Supplementary Info: with reservoir, Trim Level: ABS			
J3100311	Brake Master Cylinder	**HYUNDAI** 0K20A-49400	**KIA** SEPHIA, SHUMA
Diameter [mm]: 22,2, Mounting Bores Distance [mm]: 60, Supplementary Article/Supplementary Info: without reservoir			

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J3100312	Brake Master Cylinder	**HYUNDAI** 0K2FA-4340X, 0K2FC-4340X, 0K2FD-4340X	**KIA** CARENS
Internal Thread [mm]: 9, Number of connectors: 2, Supplementary Article/Supplementary Info: with reservoir, Weight [kg]: 0,8			
J3100313	Brake Master Cylinder	**HYUNDAI** 0K2FE-4340X, 0K2FG-4340X, 0K2FH-4340X	**KIA** CARENS
Internal Thread [mm]: 9, Number of connectors: 2, Supplementary Article/Supplementary Info: with reservoir			
J3100314	Brake Master Cylinder	**HYUNDAI** 58510-FD300	**KIA** RIO
Diameter [mm]: 22,2, Number of connectors: 2, Supplementary Article/Info 2: with brake fluid reservoir, Trim Level: Excl ABS			
J3100315	Brake Master Cylinder	**HYUNDAI** 58510-FD100	**KIA** RIO
Diameter [mm]: 22,2, Number of connectors: 2, Supplementary Article/Info 2: with brake fluid reservoir, Trim Level: ABS			
J3100317	Brake Master Cylinder	**HYUNDAI** 58510-07300	**KIA** PICANTO
Brakes- / Drive Dynamics Articles: for ABS, Diameter [mm]: 20,6, Mounting Bores Distance [mm]: 60			
J3100318	Brake Master Cylinder	**HYUNDAI** 58510-07000	**KIA** PICANTO
Brakes- / Drive Dynamics Articles: not for ABS, Diameter [mm]: 20,6, Mounting Bores Distance [mm]: 60			

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J3100320	Brake Master Cylinder	**HYUNDAI** 58510-2F650, 58510-2F850	**KIA** CERATO
Diameter [mm]: 23,8, Number of connectors: 2, Supplementary Article/Supplementary Info: with reservoir			
J3100321	Brake Master Cylinder	**HYUNDAI** 58510-3F000	**HYUNDAI** GRANDEUR, XG **KIA** OPIRUS
Mounting Bores Distance [mm]: 68			
J3100322	Brake Master Cylinder	**HYUNDAI** 58510-3F100	**HYUNDAI** GRANDEUR, XG **KIA** OPIRUS
Mounting Bores Distance [mm]: 68			
J3100400	Brake Master Cylinder	**HYUNDAI** 0K72A-43400A	**KIA** K2500, K2700, PREGIO
Bore Ø 1 [mm]: 16, Diameter [mm]: 25,4, Mounting Bores Distance [mm]: 80,5			
J3100500	Brake Master Cylinder	**HYUNDAI** 58510-22310	**HYUNDAI** ACCENT
Bore Ø 1 [mm]: 14, Diameter [mm]: 20,6, Mounting Bores Distance [mm]: 60			
J3100501	Brake Master Cylinder	**HYUNDAI** 58510-22320	**HYUNDAI** ACCENT
Bore Ø 1 [mm]: 14, Brakes- / Drive Dynamics Articles: for ABS, Mounting Bores Distance [mm]: 60			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3100502	Brake Master Cylinder	**BOSCH** F 026 A01 620 **HYUNDAI** 58510-22000	**HYUNDAI** ACCENT
Bore Ø 1 [mm]: 14, Diameter [mm]: 20,6, Mounting Bores Distance [mm]: 60			
J3100508	Brake Master Cylinder	**HYUNDAI** 59140-4A000, 59140-4A001	**HYUNDAI** H-1
Bolt Distance [mm]: 85, Diameter [mm]: 27,8, Supplementary Article/Info 2: with brake fluid reservoir, Trim Level: ABS			
J3100511	Brake Master Cylinder	**HYUNDAI** 59130-4A000, 59130-4A001	**HYUNDAI** H-1, PORTER
Diameter [mm]: 27,8, Trim Level: Excl ABS			
J3100512	Brake Master Cylinder	**HYUNDAI** 58510-28310, 58510-28320	**HYUNDAI** COUPE, LANTRA
Diameter [mm]: 22,2, Number of connectors: 2, Supplementary Article/Supplementary Info: with reservoir, Trim Level: ABS			
J3100514	Brake Master Cylinder	**HYUNDAI** 59110-43050	**HYUNDAI** GRACE, H100, PORTER
Diameter [mm]: 27,7, Supplementary Article/Supplementary Info: without reservoir			
J3100515	Brake Master Cylinder	**HYUNDAI** 59110-43010, 59110-4B010	**HYUNDAI** GRACE, H100, PORTER
Diameter [mm]: 23,8, Supplementary Article/Supplementary Info: without reservoir			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3100517	Brake Master Cylinder	**HYUNDAI** 58510-22010	**HYUNDAI** ACCENT
Diameter [mm]: 22,2			
J3100518	Brake Master Cylinder	**HYUNDAI** 58510-02300	**HYUNDAI** ATOS
Diameter [mm]: 20,6, Fitting Angle: 45, Supplementary Article/Supplementary Info: with reservoir, Trim Level: ABS			
J3100529	Brake Master Cylinder	**BOSCH** F 026 A01 765 **HYUNDAI** 58510-25300	**HYUNDAI** ACCENT
Diameter [mm]: 22,2			
J3100530	Brake Master Cylinder	**BOSCH** F 026 A01 764 **HYUNDAI** 58510-25000	**HYUNDAI** ACCENT
Diameter [mm]: 20,6			
J3100532	Brake Master Cylinder	**HYUNDAI** 0K30C-43400B	**KIA** RIO
Diameter [mm]: 22,2, Number of connectors: 2, Supplementary Article/Info 2: with brake fluid reservoir, Trim Level: ABS			
J3100533	Brake Master Cylinder	**BOSCH** 0 986 480 991 **HYUNDAI** 58510-02000	**HYUNDAI** ATOS
Diameter [mm]: 20,6, Internal Thread 1 [mm]: M10x1,0, Number of connectors: 4, Supplementary Article/Supplementary Info: with reservoir			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3100536	Brake Master Cylinder	**BOSCH** F 026 A09 547 **HYUNDAI** 58510-17000	**HYUNDAI** MATRIX
Diameter [mm]: 23,8			
J3100538	Brake Master Cylinder	**HYUNDAI** 59110-26050	**HYUNDAI** SANTA FE
Bore Ø 1 [mm]: 14, Diameter [mm]: 25,4, Mounting Bores Distance [mm]: 68			
J3100539	Brake Master Cylinder	**HYUNDAI** 58510-2E100	**HYUNDAI** TUSCON **KIA** SPORTAGE
Bore Ø 1 [mm]: 14, Diameter [mm]: 25,4, Mounting Bores Distance [mm]: 68			
J3100540	Brake Master Cylinder	**HYUNDAI** 58510-2E500	**HYUNDAI** TUSCON **KIA** SPORTAGE
Bore Ø 1 [mm]: 14, Mounting Bores Distance [mm]: 68			
J3100541	Brake Master Cylinder	**HYUNDAI** 58510-1G000, 58510-1G050, 58510-1G100	**HYUNDAI** ACCENT **KIA** RIO
Bore Ø 1 [mm]: 12, Mounting Bores Distance [mm]: 60			
J3100901	Brake Master Cylinder	**GENERAL MOTORS** 03 492 634, 34 92 634	**DAEWOO** CIELO, ESPERO, NEXIA, TICO
Diameter [mm]: 22,2, Number of connectors: 4, Supplementary Article/Info 2: without brake fluid reservoir, Trim Level: Excl ABS			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3100903	Brake Master Cylinder	**BOSCH** 0 986 480 996 **GENERAL MOTORS** 4 26 503	**CHEVROLET** LANOS **DAEWOO** LANOS
Diameter [mm]: 20,6, Number of connectors: 2, Supplementary Article/Supplementary Info: with reservoir, Trim Level: ABS			
J3100904	Brake Master Cylinder	**BOSCH** 0 986 481 041 **GENERAL MOTORS** 4 26 505, 96 276 314	**CHEVROLET** LANOS **DAEWOO** LANOS
Diameter [mm]: 20,6			
J3100905	Brake Master Cylinder	**BOSCH** 0 986 481 040 **GENERAL MOTORS** 4 26 506	**CHEVROLET** LANOS **DAEWOO** LANOS
Diameter [mm]: 20,6			
J3100906	Brake Master Cylinder	**GENERAL MOTORS** 4 26 504	**CHEVROLET** LANOS **DAEWOO** LANOS
Diameter [mm]: 20,6			
J3100907	Brake Master Cylinder	**BOSCH** F 026 A05 885 **GENERAL MOTORS** 4 26 570	**CHEVROLET** LACETTI, REZZO **DAEWOO** LACETTI, LANOS
Diameter [mm]: 22,2, Supplementary Article/Info 2: with brake fluid reservoir, Trim Level: Excl ABS			
J3100908	Brake Master Cylinder	**GENERAL MOTORS** 4 26 507	**CHEVROLET** LACETTI, REZZO **DAEWOO** LACETTI, LANOS, NUBIRA, REZZO
Brakes- / Drive Dynamics Articles: for ABS, Diameter [mm]: 22,2, Supplementary Article/Info 2: with brake fluid reservoir			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3100909	Brake Master Cylinder	**BOSCH** 0 986 481 039 **GENERAL MOTORS** 4 26 571	**DAEWOO** LANOS, NUBIRA
Diameter [mm]: 22,2, Number of connectors: 4, Trim Level: Excl ABS			
J3100910	Brake Master Cylinder	**GENERAL MOTORS** 4 26 508	**DAEWOO** LANOS, NUBIRA
Diameter [mm]: 22,2, Number of Bores: 2, Supplementary Article/Info 2: with brake fluid reservoir, Trim Level: ABS			
J3100913	Brake Master Cylinder	**GENERAL MOTORS** 96 226 887, 96 245 163	**CHEVROLET** EVANDA **DAEWOO** EVANDA, LEGANZA, NUBIRA, REZZO
Diameter [mm]: 23,8			
J3100914	Brake Master Cylinder	**BOSCH** 0 986 481 043 **GENERAL MOTORS** 4 26 696, 4 27 767, 93 741 035, 96 245 456, 96 316 435	**CHEVROLET** MATIZ, SPARK **DAEWOO** MATIZ
Diameter [mm]: 20,6, Parameter: Not For ABS, Supplementary Article/Supplementary Info: with reservoir			
J3100915	Brake Master Cylinder	**BOSCH** 0 986 481 044 **GENERAL MOTORS** 4 26 695, 96 316 463	**CHEVROLET** MATIZ, SPARK **DAEWOO** MATIZ
Diameter [mm]: 20,6, Trim Level: ABS			
J3100917	Brake Master Cylinder	**GENERAL MOTORS** 4 26 253, 4 26 296, 4 26 319, 4 26 321, 4 26 322, 4 27 168	**DAEWOO** NUBIRA
Diameter [mm]: 22,2, Number of connectors: 4, Supplementary Article/Info 2: without brake fluid reservoir, Trim Level: Excl ABS			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3100918	Brake Master Cylinder	**GENERAL MOTORS** 4 26 299	**DAEWOO** NUBIRA
Diameter [mm]: 22,2, Supplementary Article/Info 2: without brake fluid reservoir, Trim Level: ABS			
J3101001	Brake Master Cylinder	**BOSCH** 0 986 AB8 535 **NISSAN** 46010-04B00, 46010-04B05, 46010-04B10, 46010-04B15	**NISSAN** CHERRY, MICRA, SUNNY
Bore Ø 1 [mm]: 14, Diameter [mm]: 19,1, Supplementary Article/Supplementary Info: with reservoir			
J3101004	Brake Master Cylinder	**NISSAN** 46010-H5600, 46010-W5600	**NISSAN** BLUEBIRD, DATSUN 140 J, DATSUN 140 Y, DATSUN 160 J, SUNNY
Bore Ø 1 [mm]: 14, Diameter [mm]: 19,1, Mounting Bores Distance [mm]: 60			
J3101039	Brake Master Cylinder	**BOSCH** F 026 A01 568 **NISSAN** 46010-01G00, 46010-C8100, 46010-C8101	**NISSAN** PATROL
Diameter [mm]: 25,4, Internal Thread [mm]: M10x1,0, Number of connectors: 2, Weight [kg]: 0,8			
J3101040	Brake Master Cylinder	**BOSCH** F 026 A07 546 **NISSAN** 46010-49L01	**NISSAN** PICK UP, TERRANO
Bolt Distance [mm]: 80, Diameter [mm]: 23,8, Supplementary Article/Supplementary Info: with reservoir			
J3101042	Brake Master Cylinder	**BOSCH** 0 986 480 926 **NISSAN** 46010-G9701	**NISSAN** PATROL
Diameter [mm]: 23,8, Material: Cast Iron, Number of connectors: 2, Supplementary Article/Supplementary Info: without reservoir			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3101043	Brake Master Cylinder	**BOSCH** F 026 A01 583 **NISSAN** 46010-02J00	**NISSAN** PATROL
Diameter [mm]: 20,6, Number of connectors: 2, Supplementary Article/Supplementary Info: with reservoir			
J3101044	Brake Master Cylinder	**NISSAN** 46010-3T900	**NISSAN** VANETTE, VANETTE CARGO
Diameter [mm]: 25,4, Mounting Bores Distance [mm]: 80			
J3101071	Brake Master Cylinder	**BOSCH** F 01G 09C 109 **NISSAN** 46010-3S400, 46010-3S410	**NISSAN** NAVARA, PICK UP
Diameter [mm]: 23,8, Internal Thread [mm]: 9, Trim Level: Excl ABS, Weight [kg]: 0,8			
J3101073	Brake Master Cylinder	**NISSAN** 46010-3S450	**NISSAN** NAVARA, PICK UP
Diameter [mm]: 23,8, Material: Cast Iron, Supplementary Article/Supplementary Info: with reservoir, Trim Level: ABS			
J3101085	Brake Master Cylinder	**NISSAN** 46010-64J65, 46010-64J75	**NISSAN** PRIMERA
Brakes- / Drive Dynamics Articles: for ABS, Diameter [mm]: 25,4			
J3101086	Brake Master Cylinder	**NISSAN** 46010-64J68	**NISSAN** PRIMERA
Diameter [mm]: 25,4, Material: Aluminium, Trim Level: ABS			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3101091	Brake Master Cylinder	**BOSCH** 0 986 480 959 **NISSAN** 46010-81N01	**NISSAN** PRIMERA
Diameter [mm]: 23,8, Supplementary Article/Supplementary Info: with reservoir			
J3101098	Brake Master Cylinder	**BOSCH** 0 986 480 978 **NISSAN** 46010-99B85, 46010-99B86	**NISSAN** MICRA
Diameter [mm]: 19,1			
J3101100	Brake Master Cylinder	**NISSAN** 46010-9C103	**NISSAN** SERENA, VANETTE, VANETTE CARGO
Diameter [mm]: 23,8, Supplementary Article/Supplementary Info: with reservoir			
J3101112	Brake Master Cylinder	**BOSCH** F 026 A01 721 **NISSAN** 46010-VB000	**NISSAN** PATROL
Diameter [mm]: 25,4, Fastening Type: Four-point mounting			
J3101113	Brake Master Cylinder	**BOSCH** F 026 A01 722 **NISSAN** 46010-VB001	**NISSAN** PATROL
Diameter [mm]: 25,4			
J3101116	Brake Master Cylinder	**NISSAN** 46010-2N320	**NISSAN** ALMERA
Diameter [mm]: 23,8, Supplementary Article/Supplementary Info: with reservoir, Trim Level: ABS			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3101118	Brake Master Cylinder	**NISSAN** 46010-V7400	**INFINITI** QX4 **NISSAN** PATHFINDER
Diameter [mm]: 23,8			
J3101119	Brake Master Cylinder	**BOSCH** F 01G 09C 0G4 **NISSAN** 46010-7F002, 46010-7F026, 46010-8H900	**NISSAN** TERANO, X-TRAIL
Diameter [mm]: 25,4, Internal Thread [mm]: 9, Number of connectors: 3, Supplementary Article/Supplementary Info: with reservoir			
J3101120	Brake Master Cylinder	**BOSCH** F 01G 09C 0G5 **NISSAN** 46010-8H910	**NISSAN** X-TRAIL
Bolt Distance [mm]: 80, Diameter [mm]: 25,4, Supplementary Article/Supplementary Info: with reservoir			
J3101121	Brake Master Cylinder	**NISSAN** 46010-AV601	**NISSAN** PRIMERA
Diameter [mm]: 22,2, Material: Aluminium			
J3101123	Brake Master Cylinder	**NISSAN** 46010-7F001, 46010-7F025	**NISSAN** TERANO
Brakes- / Drive Dynamics Articles: not for ABS, Diameter [mm]: 25,4, Supplementary Article/Supplementary Info: without reservoir			
J3101125	Brake Master Cylinder	**NISSAN** 46010-5M302, 46010-5M303	**NISSAN** ALMERA
Diameter [mm]: 23,8, Mounting Bores Distance [mm]: 80			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3101126	Brake Master Cylinder	**BOSCH** 0 204 021 667 **NISSAN** 46010-5M300	**NISSAN** PRIMERA
Diameter [mm]: 25,4, Number of connectors: 2, Supplementary Article/Supplementary Info: without reservoir			
J3102039	Brake Master Cylinder	**TOYOTA** 47201-60120, 47201-60290	**TOYOTA** 4 RUNNER, HILUX, LAND CRUISER
Diameter [mm]: 22,2, Fastening Type: Four-point mounting, Fitting Angle: 180, Supplementary Article/Supplementary Info: with reservoir			
J3102044	Brake Master Cylinder	**TOYOTA** 47201-12570	**TOYOTA** COROLLA
Bore Ø 1 [mm]: 12, Diameter [mm]: 22,2, Fastening Type: Three-point mounting			
J3102045	Brake Master Cylinder	**TOYOTA** 47201-14560, 47201-14730	**TOYOTA** SUPRA
Brakes- / Drive Dynamics Articles: not for ABS, Diameter [mm]: 25,4			
J3102060	Brake Master Cylinder	**TOYOTA** 47201-30040, 47201-35620, 47201-35720, 47201-35750, 47201-3D040	**TOYOTA** 4 RUNNER, HILUX
Diameter [mm]: 23,8, Fastening Type: Four-point mounting, Number of connectors: 2			
J3102061	Brake Master Cylinder	**BOSCH** F 026 A01 704 **TOYOTA** 47201-35770, 47201-3D060	**TOYOTA** HILUX
Diameter [mm]: 25,4, Fastening Type: Four-point mounting, Fitting Angle: 180, Supplementary Article/Supplementary Info: with reservoir			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3102065	Brake Master Cylinder	**BOSCH** 0 986 480 665 **TOYOTA** 47201-12800, 47201-12830	**TOYOTA** COROLLA
Diameter [mm]: 20,6			
J3102066	Brake Master Cylinder	**TOYOTA** 47201-12820	**TOYOTA** COROLLA
Bore Ø 1 [mm]: 12, Brakes- / Drive Dynamics Articles: for ABS, Diameter [mm]: 22,2, Fastening Type: Three-point mounting			
J3102069	Brake Master Cylinder	**BOSCH** 0 986 480 871 **TOYOTA** 47201-05050, 47201-05051, 47201-05080	**TOYOTA** AVENSIS, CORONA
Diameter [mm]: 23,8, Material: Cast Aluminium, Number of connectors: 2			
J3102075	Brake Master Cylinder	**TOYOTA** 47201-1A120, 47201-1A150	**TOYOTA** COROLLA
Brakes- / Drive Dynamics Articles: for ABS, Diameter [mm]: 23,8			
J3102077	Brake Master Cylinder	**TOYOTA** 47201-20870, 47201-20871, 47201-20872	**TOYOTA** CARINA
Diameter [mm]: 23,8, Material: Cast Aluminium, Supplementary Article/Info 2: with brake fluid reservoir, Trim Level: Excl ABS			
J3102078	Brake Master Cylinder	**TOYOTA** 47201-20880, 47201-20881, 47201-28110, 47201-2B110	**TOYOTA** CARINA
Diameter [mm]: 23,8, Number of connectors: 3, Supplementary Article/Info 2: with brake fluid reservoir, Trim Level: ABS			

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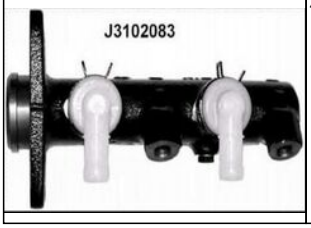
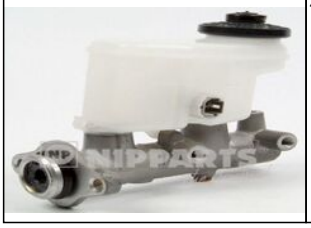
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3102081	Brake Master Cylinder	**TOYOTA** 47201-52340	**TOYOTA** YARIS
Diameter [mm]: 25,4			
J3102083	Brake Master Cylinder 	**TOYOTA** 47201-26450, 47201-26490, 47201-26501, 47201-26510	**TOYOTA** HIACE
Bore Ø 1 [mm]: 14, Diameter [mm]: 25,4, Fastening Type: Four-point mounting, Material: Cast Iron			
J3102084	Brake Master Cylinder	**TOYOTA** 47201-26530	**TOYOTA** HIACE
Bore Ø 1 [mm]: 14, Diameter [mm]: 25,4, Fastening Type: Four-point mounting, Material: Aluminium			
J3102085	Brake Master Cylinder 	**TOYOTA** 47201-26640	**TOYOTA** HIACE
Bore Ø 1 [mm]: 14, Diameter [mm]: 25,4, Fitting Angle: 180			
J3102091	Brake Master Cylinder	**TOYOTA** 47201-2B090	**TOYOTA** CELICA, CORONA
Diameter [mm]: 23,8			
J3102097	Brake Master Cylinder	**TOYOTA** 47201-36300	**TOYOTA** DYNA, DYNA 150, DYNA 200
Diameter [mm]: 25,4			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3102098	Brake Master Cylinder	**TOYOTA** 47201-3D140, 47201-3D141	**TOYOTA** HILUX
Diameter [mm]: 25,4, Fastening Type: Four-point mounting, Supplementary Article/Supplementary Info: with reservoir			
J3102105	Brake Master Cylinder	**BOSCH** F 026 A01 602 **TOYOTA** 47201-60420	**TOYOTA** LAND CRUISER
Diameter [mm]: 23,8, Supplementary Article/Info 2: Left Connector, Supplementary Article/Supplementary Info: with reservoir			
J3102107	Brake Master Cylinder	**BOSCH** F 026 A01 606 **TOYOTA** 47201-60511, 47201-60521, 47201-60590, 47201-60600	**TOYOTA** LAND CRUISER
Diameter [mm]: 23,8			
J3102108	Brake Master Cylinder	**TOYOTA** 47201-60650	**TOYOTA** 4 RUNNER, HILUX, LAND CRUISER
Diameter [mm]: 23,8, Supplementary Article/Info 2: Side Connector, Supplementary Article/Supplementary Info: with reservoir			
J3102110	Brake Master Cylinder	**TOYOTA** 47201-10210	**TOYOTA** STARLET
Number of connectors: 2, Supplementary Article/Supplementary Info: with reservoir			
J3102111	Brake Master Cylinder	**BOSCH** F 01G 09C 0EJ **TOYOTA** 47207-52021	**TOYOTA** YARIS, YARIS VERSO
Diameter [mm]: 20,6, Number of connectors: 2, Trim Level: Excl ABS			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3102112	Brake Master Cylinder	**BOSCH** F 01G 09C 1E2 **TOYOTA** 47207-52011	**TOYOTA** YARIS, YARIS VERSO
Diameter [mm]: 20,6, Supplementary Article/Supplementary Info: without reservoir, Trim Level: ABS			
J3102114	Brake Master Cylinder	**TOYOTA** 47201-42020	**TOYOTA** RAV 4
Diameter [mm]: 22,2			
J3102120	Brake Master Cylinder	**TOYOTA** 47201-3D470	**TOYOTA** HILUX, LAND CRUISER
J3102130	Brake Master Cylinder	**TOYOTA** 47201-42210, 47201-42230	**TOYOTA** RAV 4
J3102135	Brake Master Cylinder	**TOYOTA** 47201-3D460	**TOYOTA** HILUX, LAND CRUISER
J3102150	Brake Master Cylinder	**TOYOTA** 47201-13110	**TOYOTA** COROLLA

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3102151	Brake Master Cylinder	**BOSCH** F 026 A01 707 **TOYOTA** 47201-33130, 47201-33140	**LEXUS** ES **TOYOTA** CAMRY
Bore Ø 1 [mm]: 14, Diameter [mm]: 25,4, Mounting Bores Distance [mm]: 60			
J3102158	Brake Master Cylinder	**TOYOTA** 47201-26630	**TOYOTA** HIACE
Bore Ø 1 [mm]: 14, Brakes- / Drive Dynamics Articles: for ABS, Diameter [mm]: 25,4, Mounting Bores Distance [mm]: 70			
J3102159	Brake Master Cylinder	**TOYOTA** 47201-60530	**TOYOTA** LAND CRUISER
Bore Ø 1 [mm]: 14, Diameter [mm]: 25,4, Mounting Bores Distance [mm]: 70, Supplementary Article/Supplementary Info: with reservoir			
J3103030	Brake Master Cylinder	**MAZDA** GA97-43400	**MAZDA** 323, 626
Diameter [mm]: 22,2, Supplementary Article/Info 2: Right Connector, Supplementary Article/Supplementary Info: with reservoir			
J3103033	Brake Master Cylinder	**MAZDA** BR70-43400-C, BR70-43400-D	**MAZDA** 323
Diameter [mm]: 22,2			
J3103039	Brake Master Cylinder	**MAZDA** NA01-43400, NA01-43400-D, NA01-4340Z	**MAZDA** MX-5
Brakes- / Drive Dynamics Articles: not for ABS, Diameter [mm]: 22,2			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3103043	Brake Master Cylinder	**MAZDA** GA5V-4340Z-A, GAYV-4340Z-B, GAYV-4340Z-C	**MAZDA** 626, MX-6, XEDOS 6
Brakes- / Drive Dynamics Articles: for ABS, Diameter [mm]: 23,8, Number of connectors: 2, Supplementary Article/Supplementary Info: with cable set			
J3103046	Brake Master Cylinder	**MAZDA** GA5R-43400, GA5R-43400-B, GA5R-43400-C, GA5R-43400-D, GA5R-4340Z	**MAZDA** 626, MX-6, XEDOS 6
Diameter [mm]: 23,8, Supplementary Article/Info 2: Left Connector, Trim Level: Excl ABS			
J3103048	Brake Master Cylinder	**MAZDA** BC2A-4340Z, BC2A-4340Z-A	**MAZDA** 323
Brakes- / Drive Dynamics Articles: for ABS			
J3103053	Brake Master Cylinder	**BOSCH** 0 986 480 717 **MAZDA** GJ83-43400-B, GJ83-4340Z	**MAZDA** 626
Diameter [mm]: 22,2, Supplementary Article/Supplementary Info: with cable set, with reservoir			
J3103054	Brake Master Cylinder	**MAZDA** UB39-43400-A	**MAZDA** B-SERIE
Diameter [mm]: 22,2			
J3103057	Brake Master Cylinder	**MAZDA** BC5F-43400, BC5F-4340Z	**MAZDA** 323
Diameter [mm]: 23,8			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3103058	Brake Master Cylinder	**MAZDA** BG3K-4340Z	**MAZDA** 323
Supplementary Article/Supplementary Info: with reservoir			
J3103059	Brake Master Cylinder	**MAZDA** BJ3G-4340Z	**MAZDA** 323
Diameter [mm]: 22,2, Supplementary Article/Supplementary Info: with reservoir, Trim Level: ABS			
J3103060	Brake Master Cylinder	**MAZDA** BG1R-4340Z	**MAZDA** 323
Brakes- / Drive Dynamics Articles: for ABS			
J3103062	Brake Master Cylinder	**MAZDA** BJ0G-4340Z	**MAZDA** 323
Diameter [mm]: 22,2, Trim Level: ABS			
J3103065	Brake Master Cylinder	**MAZDA** BJ3K-4340Z	**MAZDA** 323
Diameter [mm]: 22,2, Material: Cast Aluminium, Supplementary Article/Supplementary Info: with reservoir, Trim Level: ABS			
J3103070	Brake Master Cylinder	**MAZDA** GE6V-43400, GE6V-4340Z	**MAZDA** 626
Diameter [mm]: 23,8, Supplementary Article/Supplementary Info: with reservoir			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3103072	Brake Master Cylinder	**MAZDA** GT9M-43400	**MAZDA** 626
Diameter [mm]: 23,8			
J3103080	Brake Master Cylinder	**MAZDA** UG52-43400-A	**MAZDA** B-SERIE
Diameter [mm]: 23,8			
J3103082	Brake Master Cylinder	**MAZDA** DC20-4340Z	**MAZDA** DEMIO
J3103083	Brake Master Cylinder	**BOSCH** F 026 A01 541 **MAZDA** SA44-43400	**MAZDA** B-SERIE, E-SERIE
Diameter [mm]: 22,2, Supplementary Article/Info 2: Bottom Connector, Supplementary Article/Supplementary Info: with reservoir			
J3103084	Brake Master Cylinder	**MAZDA** SG41-43400	**MAZDA** E-SERIE
Diameter [mm]: 23,8, Material: Grey Cast Iron, Supplementary Article/Supplementary Info: with reservoir, Weight [kg]: 1,34			
J3103088	Brake Master Cylinder	**MAZDA** LC64-4340Z-A, LC64-4340Z-B, LC64-4340Z-C	**MAZDA** MPV
Diameter [mm]: 15,9, Mounting Bores Distance [mm]: 60			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3103092	Brake Master Cylinder	**MAZDA** CB08-4340Z, CB08-4340Z-A, CB08-4340Z-C, CBY7-4340Z	**MAZDA** 323, 626, PREMACY
Bore Ø 1 [mm]: 14, Mounting Bores Distance [mm]: 60, Trim Level: ABS			
J3103095	Brake Master Cylinder	**MAZDA** GA5T-4340Z, GAY5-4340Z-D	**MAZDA** 626, MX-6, XEDOS 6
Diameter [mm]: 23,8, Supplementary Article/Info 2: Left Connector, Supplementary Article/Supplementary Info: with reservoir			
J3103096	Brake Master Cylinder	**MAZDA** GA5W-4340Z, GA5W-4340Z-A	**MAZDA** 626, MX-6, XEDOS 6
Brakes- / Drive Dynamics Articles: for ABS, Diameter [mm]: 23,8, Number of connectors: 2			
J3104009	Brake Master Cylinder	**BOSCH** F 026 A01 508 **HONDA** 46100-SA5-003, 46100-SA5-013, 46100-SA5-023, 46100-SA5-601, 46100-SA5-602, 46100-SA5-603, 46100-SA5-623, 46100-SA5-633, 46100-SA5-643	**HONDA** ACCORD, CIVIC, CRX
Diameter [mm]: 20,6			
J3104010	Brake Master Cylinder	**BOSCH** 0 986 480 701 **HONDA** 46100-SM4-A01, 46100-SM4-A02, 46100-SM4-A03, 46100-SN7-G00, 46100-SN7-G01 **ROVER** GMC90261, SJC100111EVA	**HONDA** ACCORD, PRELUDE
Diameter [mm]: 23,8, Supplementary Article/Info 2: Right Connector, Supplementary Article/Supplementary Info: with reservoir			
J3104015	Brake Master Cylinder	**HONDA** 46100-SH3-G15, 46100-SH3-G16, 46100-SR3-911, 46100-SR3-912, 46100-SR3-913	**HONDA** CIVIC, CRX **NISSAN** MAXIMA
Diameter [mm]: 20,6, Fitting Angle: 45, Supplementary Article/Supplementary Info: with reservoir			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3104016	Brake Master Cylinder	**HONDA** 46100-SH3-A04, 46100-SH3-A05, 46100-SH3-A06, 46100-SR3-003, 46100-SR3-013	**HONDA** CIVIC
Diameter [mm]: 20,6			
J3104019	Brake Master Cylinder	**HONDA** 46100-SM4-G52, 46100-SM4-G53, 46100-SM4-G54	**ACURA** VIGOR **HONDA** ACCORD, SHUTTLE
Brakes- / Drive Dynamics Articles: for ABS, Diameter [mm]: 25,4, Number of connectors: 2, Supplementary Article/Supplementary Info: with reservoir			
J3104021	Brake Master Cylinder	**HONDA** 46100-SR3-832	**HONDA** CIVIC, CRX
Diameter [mm]: 23,8, Supplementary Article/Supplementary Info: with reservoir			
J3104037	Brake Master Cylinder	**BOSCH** F 026 A05 916 **HONDA** 46100-S10-003, 46100-S10-013, 46100-S10-023, 46100-S10-033	**HONDA** CR-V, HR-V
Internal Thread [mm]: M10x1,0, Number of connectors: 2, Supplementary Article/Supplementary Info: with reservoir			
J3104046	Brake Master Cylinder	**BOSCH** 0 986 480 700 **HONDA** 46100-SK7-J01	**HONDA** CONCERTO
Diameter [mm]: 22,2			
J3104052	Brake Master Cylinder	**HONDA** 46100-SO4-L52, 46100-SO4-L53	**HONDA** CIVIC
Diameter [mm]: 23,8, Frame Material: Cast Aluminium, Supplementary Article/Supplementary Info: with reservoir			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3104069	Brake Master Cylinder	**HONDA** 46100-S10-951	**HONDA** CR-V, HR-V
Brakes- / Drive Dynamics Articles: for ABS, Outlet Ø [mm]: 10, Supplementary Article/Supplementary Info: with reservoir			
J3105005	Brake Master Cylinder	**BOSCH** F 01G 09C 0EK **MITSUBISHI** MB500404	**MITSUBISHI** COLT, ECLIPSE, GALANT, LANCER **PROTON** PERSONA 400
Diameter [mm]: 22,2			
J3105007	Brake Master Cylinder	**BOSCH** F 01G 09C 0PB **MITSUBISHI** MB500405	**MITSUBISHI** ECLIPSE, FTO, GALANT
Diameter [mm]: 23,8			
J3105016	Brake Master Cylinder	**BOSCH** 0 986 480 662 **MITSUBISHI** MB857390	**MITSUBISHI** COLT, LANCER, MIRAGE
Diameter [mm]: 20,6, Supplementary Article/Supplementary Info: without reservoir			
J3105031	Brake Master Cylinder	**BOSCH** F 01G 09C 0D5 **MITSUBISHI** MB618717	**HYUNDAI** GALLOPER **MITSUBISHI** GALLOPER, L 200, PAJERO, PAJERO CLASSIC, PAJERO SPORT
Diameter [mm]: 23,8			
J3105035	Brake Master Cylinder	**BOSCH** F 026 A01 660 **MITSUBISHI** MB534020, MR129910	**MITSUBISHI** COLT, FTO, LANCER, MIRAGE, TREDIA **PROTON** SAGA
Diameter [mm]: 22,2			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3105037	Brake Master Cylinder	**BOSCH** F 01G 09C 0DU **MITSUBISHI** MB316369, MB587561	**MITSUBISHI** L 200, PAJERO
Diameter [mm]: 23,8, Fitting Angle: 180, Supplementary Article/Supplementary Info: with reservoir			
J3105039	Brake Master Cylinder	**BOSCH** F 01G 09C 0CU **MITSUBISHI** MB699830	**HYUNDAI** GALLOPER **MITSUBISHI** L 200, PAJERO, PAJERO SPORT, SPACE RUNNER, SPACE WAGON
Diameter [mm]: 23,8, Supplementary Article/Supplementary Info: with reservoir			
J3105040	Brake Master Cylinder	**MITSUBISHI** MB295340	**MITSUBISHI** CANTER
Diameter [mm]: 28,5			
J3105042	Brake Master Cylinder	**BOSCH** 0 986 480 729 **MITSUBISHI** MB277425, MB407061, MB407063	**MITSUBISHI** L 300
Diameter [mm]: 23,8, Supplementary Article/Supplementary Info: without reservoir			
J3105046	Brake Master Cylinder	**MITSUBISHI** MR205631	**MITSUBISHI** GALANT
Bore Ø 1 [mm]: 14, Diameter [mm]: 23,8, Mounting Bores Distance [mm]: 60			
J3105047	Brake Master Cylinder	**BOSCH** F 01G 09C 0UR **MITSUBISHI** MR307507	**MITSUBISHI** GALANT
Bore Ø 1 [mm]: 14, Diameter [mm]: 23,8, Mounting Bores Distance [mm]: 60			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3105057	Brake Master Cylinder	**MITSUBISHI** MB534480, MB534481	**HYUNDAI** GALLOPER, GRANDEUR **MITSUBISHI** PAJERO
Brake System: NABCO, Diameter [mm]: 23,8			
J3105066	Brake Master Cylinder	**MITSUBISHI** MB841003	**MITSUBISHI** L 200, L 300
Diameter [mm]: 23,8			
J3105071	Brake Master Cylinder	**MITSUBISHI** MR129148	**MITSUBISHI** DELICA, L 400
Brakes- / Drive Dynamics Articles: for ABS			
J3105072	Brake Master Cylinder	**BOSCH** F 01G 09C 0EM **MITSUBISHI** MR129915	**MITSUBISHI** COLT, LANCER
Bore Ø 1 [mm]: 14, Diameter [mm]: 22,2, Mounting Bores Distance [mm]: 60			
J3105077	Brake Master Cylinder	**BOSCH** F 026 A01 766 **MITSUBISHI** MB928088	**MITSUBISHI** DELICA, L 400
Braking / Drive Dynamics: for vehicles without ABS, Diameter [mm]: 23,8			
J3105079	Brake Master Cylinder	**MITSUBISHI** MR407299	**MITSUBISHI** SPACE STAR
Supplementary Article/Supplementary Info: without reservoir			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3106003	Brake Master Cylinder	**DAIHATSU** 47201-87207	**DAIHATSU** CUORE **PERODUA** KANCIL
Brakes- / Drive Dynamics Articles: for ABS, Diameter [mm]: 19,1			
J3106005	Brake Master Cylinder	**DAIHATSU** 47201-87217, 47201-87229-000, 47201-87230, 47201-87230-000	**DAIHATSU** CUORE, MOVE
J3106006	Brake Master Cylinder	**DAIHATSU** 47201-87401, 47201-87402, 47201-87403, 47201-87403-000, 47201-87405, 47201-87408-000	**DAIHATSU** TERIOS
Diameter [mm]: 22,2, Supplementary Article/Info 2: with sensor, Supplementary Article/Supplementary Info: with reservoir			
J3106012	Brake Master Cylinder	**DAIHATSU** 47201-87611, 47201-87613	**DAIHATSU** FEROZA, ROCKY
Diameter [mm]: 22,2, Supplementary Article/Info 2: Side Connector, Supplementary Article/Supplementary Info: with reservoir			
J3106015	Brake Master Cylinder	**DAIHATSU** 47201-87712, 47201-87716	**DAIHATSU** APPLAUSE, CHARADE
Number of connectors: 3, only in connection with: 6 Inch Booster, Supplementary Article/Supplementary Info: with reservoir			
J3106017	Brake Master Cylinder	**DAIHATSU** 47201-87718, 47201-87720	**DAIHATSU** CHARADE
Supplementary Article/Info 2: Side Connector, Supplementary Article/Supplementary Info: with reservoir			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3106019	Brake Master Cylinder	**DAIHATSU** 47201-87725	**DAIHATSU** CHARADE
Diameter [mm]: 19,1			
J3106022	Brake Master Cylinder	**DAIHATSU** 47201-97202, 47201-97202-000, 47201-97204	**DAIHATSU** CUORE, SIRION, YRV
J3107013	Brake Master Cylinder	**SUBARU** 26401-AA240, 26401-AA241	**SUBARU** IMPREZA, LEGACY
Diameter [mm]: 23,8, Trim Level: Excl ABS			
J3107017	Brake Master Cylinder	**SUBARU** 26401-AA352, 26401-AA353, 26401-AA354	**SUBARU** LEGACY, LEGACY OUTBACK, SVX
Diameter [mm]: 27,0, Trim Level: ABS, Weight [kg]: 0,77			
J3107018	Brake Master Cylinder	**SUBARU** 26401-AA401	**SUBARU** IMPREZA
Diameter [mm]: 25,4, Internal Thread [mm]: 9, Number of connectors: 4, Supplementary Article/Supplementary Info: with reservoir			
J3107019	Brake Master Cylinder	**SUBARU** 26401-AC120	**SUBARU** IMPREZA, LEGACY
Diameter [mm]: 23,8, Number of connectors: 4, Supplementary Article/Supplementary Info: with reservoir, Weight [kg]: 0,9			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3107020	Brake Master Cylinder	**SUBARU** 26401-AC160	**SUBARU** IMPREZA
Number of connectors: 4, Supplementary Article/Supplementary Info: with reservoir, Weight [kg]: 0,71			
J3107021	Brake Master Cylinder	**SUBARU** 26401-AC190, 26401-AC191	**SUBARU** FORESTER, IMPREZA, LEGACY, LEGACY OUTBACK, OUTBACK
Diameter [mm]: 17,5, Number of connectors: 2, Supplementary Article/Supplementary Info: with reservoir, Trim Level: ABS			
J3107022	Brake Master Cylinder	**SUBARU** 26401-FA010, 26401-FA011, 26401-FA012, 26401-FA013	**SUBARU** IMPREZA, LEGACY
Diameter [mm]: 25,4, Supplementary Article/Info 2: Side Connector, Supplementary Article/Supplementary Info: with reservoir, Trim Level: ABS			
J3107025	Brake Master Cylinder	**SUBARU** 26401-FA030, 26401-FA031	**SUBARU** IMPREZA, LEGACY
Diameter [mm]: 25,4, Number of connectors: 2, Trim Level: ABS			
J3107026	Brake Master Cylinder	**SUBARU** 26401-FC010	**SUBARU** FORESTER, IMPREZA, LEGACY
Diameter [mm]: 23,8, Supplementary Article/Supplementary Info: with reservoir, Trim Level: ABS, Weight [kg]: 0,86			
J3107030	Brake Master Cylinder	**SUBARU** 72572-1590	**SUBARU** LIBERO
Supplementary Article/Supplementary Info: without reservoir			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3108009	Brake Master Cylinder	**BOSCH** 0 986 480 780 **SUZUKI** 51100-60B20	**SUBARU** JUSTY **SUZUKI** SWIFT
Diameter [mm]: 20,6, Internal Thread [mm]: 9, Number of connectors: 3			
J3108010	Brake Master Cylinder	**SUZUKI** 51100-56B10	**SUZUKI** VITARA
Diameter [mm]: 22,2, Supplementary Article/Info 2: Left Connector, Top Connector, Weight [kg]: 0,72			
J3108012	Brake Master Cylinder	**SUZUKI** 51100-84310	**SUZUKI** ALTO, CARRY
Diameter [mm]: 19,1, Mounting Bores Distance [mm]: 60			
J3108017	Brake Master Cylinder	**SUZUKI** 51100-70A40	**SUZUKI** SAMURAI, SJ 413
Diameter [mm]: 22,2, Supplementary Article/Info 2: Side Connector, Supplementary Article/Supplementary Info: with reservoir			
J3108020	Brake Master Cylinder	**SUZUKI** 51100-70A00	**SUZUKI** SJ 413
Diameter [mm]: 22,2			
J3108021	Brake Master Cylinder	**BOSCH** 0 986 480 778 **SUZUKI** 51100-60A30, 51100-60A50	**SUZUKI** GRAND VITARA, VITARA
Diameter [mm]: 20,6, Material: Cast Aluminium, Supplementary Article/Supplementary Info: with reservoir			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3108023	Brake Master Cylinder	**BOSCH** F 026 A05 905 **SUZUKI** 51100-60G00, 51100-61G00	**SUZUKI** BALENO
Diameter [mm]: 22,2			
J3108026	Brake Master Cylinder	**BOSCH** F 01G 09C 1FR **SUZUKI** 51100-62G10	**SUZUKI** BALENO
Brakes- / Drive Dynamics Articles: for ABS, Diameter [mm]: 22,2			
J3108032	Brake Master Cylinder	**SUZUKI** 51100-57B00	**SUZUKI** VITARA, X-90
Diameter [mm]: 23,8			
J3108033	Brake Master Cylinder	**SUZUKI** 51100-57B50	**SUZUKI** GRAND VITARA, VITARA, X-90
Diameter [mm]: 23,8			
J3108034	Brake Master Cylinder	**SUZUKI** 51100-77E00	**SUZUKI** VITARA
Bore Ø 1 [mm]: 14, Diameter [mm]: 25,4, Mounting Bores Distance [mm]: 66			
J3108037	Brake Master Cylinder	**SUZUKI** 51100-77E50	**SUZUKI** GRAND VITARA, VITARA
Diameter [mm]: 25,4, Supplementary Article/Supplementary Info: with reservoir, Trim Level: ABS			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3108038	Brake Master Cylinder	**BOSCH** 0 986 480 872 **SUZUKI** 51100-83E10, 51100-86G10	**SUBARU** JUSTY **SUZUKI** IGNIS, WAGON R, WAGON R+
Diameter [mm]: 20,6			
J3230100	Wheel Brake Cylinder	**ASIA MOTORS** KJ01-26-610, ZIG21-26-7100	**ASIA MOTORS** ROCSTA
Diameter [mm]: 22,2			
J3230300	Wheel Brake Cylinder	**BOSCH** 0 986 AB8 043 **HYUNDAI** 0K201-26610, 0K201-26610A	**KIA** CARENS, CLARUS, SEPHIA, SHUMA
Diameter [mm]: 19,1			
J3230301	Wheel Brake Cylinder	**HYUNDAI** KK150-26610, MDX01-26610A **MAZDA** D001-26610-A	**KIA** PRIDE **MAZDA** 121
Diameter [mm]: 15,9			
J3230304	Wheel Brake Cylinder	**BOSCH** F26002349 **HYUNDAI** 0K011-26610, 0K552-26610	**KIA** CARNIVAL, SPORTAGE **MAZDA** 929
Diameter [mm]: 20,6, Material: Cast Iron			
J3230306	Wheel Brake Cylinder	**HYUNDAI** 0K2FA-26610	**KIA** CARENS
Diameter [mm]: 20,6, Material: Cast Iron			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3230400	Wheel Brake Cylinder	**BOSCH** 0 986 BB3 005 **HYUNDAI** 0K72B-26710	**KIA** BONGO, K2500, K2700, PREGIO
Diameter [mm]: 19,1, paired article number: J3240400			
J3230500	Wheel Brake Cylinder	**BOSCH** 0 986 475 848 **HYUNDAI** 58330-22000, 58330-28001	**HYUNDAI** ACCENT, COUPE, LANTRA, SONATA
Diameter [mm]: 19,1, Material: Grey Cast Iron			
J3230504	Wheel Brake Cylinder	**BOSCH** F 026 A02 268 **HYUNDAI** 58330-24003, 58330-32300, 58330-33000	**HYUNDAI** H100, PONY, S COUPE, SONATA
Diameter [mm]: 20,6			
J3230507	Wheel Brake Cylinder	**BOSCH** 0 986 AB8 171 **HYUNDAI** 58320-44210, 58320-44220	**HYUNDAI** GRACE, H100, SANTA FE, TRAJET
Diameter [mm]: 20,6, Material: Cast Aluminium			
J3230508	Wheel Brake Cylinder	**HYUNDAI** 58320-44010, 58320-44020	**HYUNDAI** H-1, H100, PORTER
Brakes- / Drive Dynamics Articles: not for ABS, Diameter [mm]: 19,1, paired article number: J3240515			
J3230511	Wheel Brake Cylinder	**BOSCH** 0 986 475 959 **HYUNDAI** 58320-4A000, 58320-4A020	**HYUNDAI** H-1, H100, PORTER **KIA** CARNIVAL
Diameter [mm]: 22,2, Material: Grey Cast Iron			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3230512	Wheel Brake Cylinder	**BOSCH** 0 986 475 855 **HYUNDAI** 58330-25000, 58330-2D000, 58330-2D020, 58330-38010	**HONDA** CIVIC **HYUNDAI** ACCENT, ELANTRA, MATRIX, SONATA **KIA** MAGENTIS
Diameter [mm]: 19,1, Material: Cast Aluminium			
J3230513	Wheel Brake Cylinder	**HYUNDAI** 58380-H1030	**HYUNDAI** TERRACAN
Diameter [mm]: 23,8			
J3230514	Wheel Brake Cylinder	**BOSCH** 0 986 475 928 **HYUNDAI** 58330-02000	**HYUNDAI** ACCENT, ATOS, GETZ
Diameter [mm]: 17,5			
J3230517	Wheel Brake Cylinder	**HYUNDAI** 58330-H1030	**HYUNDAI** TERRACAN
Diameter [mm]: 23,8			
J3230518	Wheel Brake Cylinder	**BOSCH** 0 986 475 944 **HYUNDAI** 58320-4A200	**HYUNDAI** H-1, PORTER
Diameter [mm]: 22,0, Mounting Bores Distance [mm]: 32,0, Thread Size: M10 x 1,0			
J3230900	Wheel Brake Cylinder	**GENERAL MOTORS** 96 312 155	**CHEVROLET** NUBIRA **DAEWOO** NUBIRA
Diameter [mm]: 17,5, Material: Grey Cast Iron			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3230901	Wheel Brake Cylinder	**GENERAL MOTORS** 5 50 153, 90 009 594, 90 235 422, 90 374 076, 90 443 261, 90 498 300, 95 975 171 **OPEL** 5 50 133, 5 50 141, 5 50 144	**CHEVROLET** CORSA, SPARK **DAEWOO** ESPERO, LANOS, NEXIA, NUBIRA **OPEL** ASCONA, ASTRA, ASTRA CLASSIC, COMBO, CORSA, KADETT, TIGRA, VECTRA, ZAFIRA
Diameter [mm]: 19, Fitting Position: Rear Axle, Material: Grey Cast Iron			
J3230903	Wheel Brake Cylinder	**BOSCH** 0 986 475 032 **GENERAL MOTORS** 90 009 592, 90 235 420, 90 374 075, 90 443 259	**CHEVROLET** LANOS **DAEWOO** LANOS, NEXIA
Diameter [mm]: 17,5, Material: Grey Cast Iron			
J3230904	Wheel Brake Cylinder	**BOSCH** 0 986 475 889 **GENERAL MOTORS** 96 320 670, 96 518 606	**CHEVROLET** MATIZ, SPARK **DAEWOO** MATIZ
Diameter [mm]: 17,5, Material: Grey Cast Iron			
J3231007	Wheel Brake Cylinder	**BOSCH** 0 986 475 670 **NISSAN** 44100-04B00, 44100-04B02, 44100-04B04, 44100-50C10, 44100-50C11, 44100-50C12, 44100-50C13	**NISSAN** 100 NX, ALMERA, MICRA, SUNNY
Diameter [mm]: 15,9			
J3231010	Wheel Brake Cylinder	**BOSCH** 0 986 475 651 **NISSAN** 44100-51S10, 44100-N4601	**NISSAN** BLUEBIRD, LAUREL, PRAIRIE, SILVIA, VANETTE **TOYOTA** CAMRY, COROLLA
Diameter [mm]: 22,2, Number of connectors: 2			
J3231027	Wheel Brake Cylinder	**NISSAN** 44100-01J11	**NISSAN** CABSTAR, PATROL
Diameter [mm]: 25,4			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3231030	Wheel Brake Cylinder	**NISSAN** 44101-3F000 **SUZUKI** 44101-70J20, 44101-70J22	**NISSAN** PRIMERA
Diameter [mm]: 20,6			
J3231045	Wheel Brake Cylinder	**BOSCH** 0 986 475 674 **NISSAN** 44100-5F500, 44100-5F600, 44100-6F611, 44100-99B12	**NISSAN** MICRA
Diameter [mm]: 17,5			
J3231068	Wheel Brake Cylinder	**NISSAN** 44100-08W04, 44100-08W10, 44100-08W11, 44100-08W12	**NISSAN** PICK UP, URVAN
Diameter [mm]: 17,5			
J3231069	Wheel Brake Cylinder	**BOSCH** 0 986 475 672 **NISSAN** 44100-13A00, 44100-13A02	**NISSAN** CHERRY, SUNNY
Diameter [mm]: 17,5			
J3231071	Wheel Brake Cylinder	**BOSCH** 0 986 475 558 **NISSAN** 44100-17C10, 44100-17C11, 44100-17C13, 44100-U9200	**NISSAN** BLUEBIRD, DATSUN 120, DATSUN 120 Y, DATSUN 140 J, DATSUN 140 Y, DATSUN 160 J, DATSUN 180 B, PRAIRIE, PRIMERA, SUNNY, TRADE, VANETTE, VANETTE CARGO
Diameter [mm]: 20,6			
J3231072	Wheel Brake Cylinder	**BOSCH** 0 986 475 893 **NISSAN** 44100-C7100, 44100-C7101	**NISSAN** PATHFINDER, PATROL, PICK UP
Diameter [mm]: 22,2			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3231073	Wheel Brake Cylinder	**BOSCH** 0 986 475 758 **NISSAN** 44100-08G10, 44100-08G12, 44100-86G10	**NISSAN** NAVARA, PICK UP, TERRANO
Diameter [mm]: 23,8			
J3231074	Wheel Brake Cylinder	**BOSCH** 0 986 475 924 **NISSAN** 44100-37G10, 44100-37G11, 44100-37G12	**INFINITI** QX4 **NISSAN** PICK UP
Diameter [mm]: 20,6, Weight [kg]: 0,32			
J3231075	Wheel Brake Cylinder	**BOSCH** F 026 A02 238 **NISSAN** 44100-35G10	**NISSAN** NAVARA, PICK UP
Diameter [mm]: 15,9, Weight [kg]: 0,30			
J3231081	Wheel Brake Cylinder	**BOSCH** 0 986 475 675 **NISSAN** 44100-C5110, 44100-G5110, 44100-G5111	**NISSAN** PRAIRIE, SUNNY
Diameter [mm]: 17,5			
J3231082	Wheel Brake Cylinder	**NISSAN** 44100-0F000, 44100-7F000	**NISSAN** SERENA, TERANO, VANETTE CARGO
Diameter [mm]: 23,8			
J3231083	Wheel Brake Cylinder	**NISSAN** 44100-0F001	**NISSAN** TERANO
Diameter [mm]: 22,2, Manufacturer Restriction: LUCAS			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3231098	Wheel Brake Cylinder	**BOSCH** F26002006 **NISSAN** 44100-3J310, 44101-3J310	**NISSAN** PRIMERA
Diameter [mm]: 20,6, Fitting Position: Rear Axle			
J3231102	Wheel Brake Cylinder	**BOSCH** 0 204 116 172 **NISSAN** 44100-0X800	**NISSAN** TERANO
Diameter [mm]: 22,2, Manufacturer Restriction: BOSCH			
J3231103	Wheel Brake Cylinder	**BOSCH** 0 986 475 938 **NISSAN** 44100-7E611	**HONDA** INSIGHT **NISSAN** ALMERA, BLUEBIRD
Diameter [mm]: 17,5, Material: Aluminium			
J3231104	Wheel Brake Cylinder	**BOSCH** F26002392 **NISSAN** 44100-3T011	**NISSAN** PATHFINDER, PICK UP
Diameter [mm]: 22,2			
J3231105	Wheel Brake Cylinder	**BOSCH** 0 986 475 905 **MAZDA** DDY2-26710 **NISSAN** 44100-AX600	**MAZDA** 2 **NISSAN** MICRA, NOTE, TIIDA
Diameter [mm]: 19,1			
J3231107	Wheel Brake Cylinder	**BOSCH** F26002386 **NISSAN** 44100-3W400, 44100-3W40A	**NISSAN** NAVARA, NP300, PATHFINDER, PICK UP
Diameter [mm]: 22,2, Material: Grey Cast Iron			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3232008	Wheel Brake Cylinder	**BOSCH** F 026 A09 270 **TOYOTA** 47550-12060, 47550-19135, 47550-29026, 47550-29033, 47550-29115, 47570-32020	**DAIHATSU** CHARMANT **TOYOTA** CARINA, CELICA, COROLLA, CORONA, CRESSIDA, LITEACE, TOWN ACE
Diameter [mm]: 20,6			
J3232015	Wheel Brake Cylinder	**BOSCH** 0 986 475 845 **TOYOTA** 47550-26100, 47550-29175, 47550-29275, 91611-60814	**TOYOTA** DYNA, DYNA 100, DYNA 150, HIACE, HILUX
Diameter [mm]: 20,6			
J3232016	Wheel Brake Cylinder	**BOSCH** 0 986 475 730 **TOYOTA** 47570-12030, 47570-16010, 47570-16040, 47570-19035, 47570-20030, 47570-20031	**TOYOTA** CARINA, COROLLA, CORONA, PASEO, STARLET, TERCEL
Diameter [mm]: 17,5			
J3232018	Wheel Brake Cylinder	**BOSCH** 0 986 475 877 **TOYOTA** 47550-60120, 47550-69105	**TOYOTA** 4 RUNNER, HIACE, LAND CRUISER
Diameter [mm]: 25,4			
J3232019	Wheel Brake Cylinder	**BOSCH** 0 986 475 734 **TOYOTA** 47570-20040, 47570-20050, 47570-20051, 47570-20060, 47570-32010, 47570-39115	**TOYOTA** CAMRY, CARINA, CELICA, COROLLA
Diameter [mm]: 19,0, Internal Thread [mm]: M10x1,0, Material: Grey Cast Iron			
J3232048	Wheel Brake Cylinder	**BOSCH** 0 986 475 657 **TOYOTA** 47550-30100, 47550-39175	**TOYOTA** DYNA, DYNA 150, HIACE, LAND CRUISER, LITEACE
Diameter [mm]: 23,8			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3232049	Wheel Brake Cylinder	**BOSCH** 0 986 475 876 **TOYOTA** 47550-26090, 47550-29265, 47550-39115	**TOYOTA** DYNA 100, HILUX
Diameter [mm]: 22,2			
J3232052	Wheel Brake Cylinder	**TOYOTA** 47550-29305, 47550-35160, 47550-39125	**TOYOTA** HILUX
Diameter [mm]: 19,1			
J3232057	Wheel Brake Cylinder	**TOYOTA** 47550-26110	**TOYOTA** 4 RUNNER, DYNA, HIACE
Diameter [mm]: 23,8, Fitting Position: Rear Axle			
J3232074	Wheel Brake Cylinder	**BOSCH** 0 986 475 883 **TOYOTA** 47570-05030, 47570-05040	**TOYOTA** AVENSIS
Diameter [mm]: 20,6, paired article number: J3242049			
J3232081	Wheel Brake Cylinder	**TOYOTA** 47570-05010	**TOYOTA** CARINA
Diameter [mm]: 19,1			
J3232088	Wheel Brake Cylinder	**TOYOTA** 47550-30140	**TOYOTA** HIACE, HILUX
Diameter [mm]: 25,4, Internal Thread [mm]: M10x1,0, Weight [kg]: 0,5			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3232089	Wheel Brake Cylinder	**BOSCH** F 026 002 385 **TOYOTA** 47550-26130, 47550-35260	**TOYOTA** HIACE, HILUX
Diameter [mm]: 23,8, Material: Grey Cast Iron			
J3232090	Wheel Brake Cylinder	**TOYOTA** 47550-35170, 47550-35190	**TOYOTA** HILUX
Diameter [mm]: 22,2			
J3232094	Wheel Brake Cylinder	**TOYOTA** 47550-44010	**TOYOTA** PICNIC
Diameter [mm]: 20,6			
J3232095	Wheel Brake Cylinder	**BOSCH** F 026 A07 679 **TOYOTA** 47550-42010	**TOYOTA** RAV 4
Diameter [mm]: 17,5, Material: Cast Steel			
J3232096	Wheel Brake Cylinder	**BOSCH** 0 986 475 913 **TOYOTA** 47570-10050, 47570-10060	**TOYOTA** STARLET
Diameter [mm]: 15,9			
J3232098	Wheel Brake Cylinder	**TOYOTA** 47570-52010	**TOYOTA** YARIS
Diameter [mm]: 17,5, Number of mounting bores: 2, paired article number: J3242062			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3232099	Wheel Brake Cylinder	**BOSCH** 0 986 475 881 **DAIHATSU** 47570-B1010 **TOYOTA** 47570-52011	**DAIHATSU** CUORE, MATERIA, SIRION **PERODUA** MYVI **SUBARU** JUSTY **TOYOTA** COROLLA, ECHO, IQ, YARIS
Diameter [mm]: 17,5, Internal Thread [mm]: M10x1,0, paired article number: J3242063			
J3232100	Wheel Brake Cylinder	**BOSCH** 0 986 475 897 **TOYOTA** 47570-20101	**TOYOTA** PRIUS, YARIS, YARIS VERSO
Diameter [mm]: 19,1			
J3232101	Wheel Brake Cylinder	**BOSCH** 0 986 475 931 **DAIHATSU** 47550-B4010 **TOYOTA** 47550-42020	**DAIHATSU** TERIOS **TOYOTA** RAV 4
Diameter [mm]: 19, Material: Cast Aluminium			
J3232102	Wheel Brake Cylinder	**TOYOTA** 47570-05020	**TOYOTA** CARINA
J3232103	Wheel Brake Cylinder	**TOYOTA** 47570-02050, 47570-02080	**TOYOTA** COROLLA
Vehicle Production Country: Great Britain			
J3232113	Wheel Brake Cylinder	**BOSCH** 0 204 011 217 **TOYOTA** 47550-0D010	**TOYOTA** YARIS, YARIS VERSO
Diameter [mm]: 19,1, Vehicle Production Country: France			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3233013	Wheel Brake Cylinder	**BOSCH** 0 986 475 660 **MAZDA** B092-26610, B216-26610, B216-26610-A, B216-26610-B	**MAZDA** 323
Diameter [mm]: 17,5			
J3233014	Wheel Brake Cylinder	**BOSCH** 0 986 475 661 **HYUNDAI** 0K30A-26610, 58330-1G000, 58330-FD100, 58330-FD200 **MAZDA** B21H-26610, B22M-26610, GJ21-26610-A, GJ21-26610-C	**HYUNDAI** ACCENT **KIA** RIO **MAZDA** 323, 626, MX-3, MX-6
Diameter [mm]: 17,5, Material: Grey Cast Iron			
J3233017	Wheel Brake Cylinder	**BOSCH** F 026 A02 251 **MAZDA** LA01-26710	**MAZDA** B-SERIE
Diameter [mm]: 17,5			
J3233064	Wheel Brake Cylinder	**BOSCH** F 026 A02 214 **MAZDA** S083-26710-A, SO83-26710-A	**KIA** BESTA **MAZDA** B-SERIE, E-SERIE
Diameter [mm]: 17,5			
J3233070	Wheel Brake Cylinder	**BOSCH** F 026 A02 216 **MAZDA** S085-26710	**MAZDA** E-SERIE
Diameter [mm]: 17,5, Tyres: for dual tyres			
J3233072	Wheel Brake Cylinder	**BOSCH** 0 986 475 866 **MAZDA** BC1D-26610, BC1D-26610-A, BC1D-26610-B	**MAZDA** 323
Brakes- / Drive Dynamics Articles: for ABS, Diameter [mm]: 19,1			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3233074	Wheel Brake Cylinder	**BOSCH** F26002387 **MAZDA** GE4T-26610, GE4T-26610-A, GE4T-26610-C	**MAZDA** 626, PREMACY
Diameter [mm]: 20,6			
J3233075	Wheel Brake Cylinder	**BOSCH** F 026 A02 327 **MAZDA** U009-26710	**MAZDA** B-SERIE
Diameter [mm]: 20,6, paired article number: J3243018			
J3233076	Wheel Brake Cylinder	**BOSCH** F 026 A02 389 **FORD** 1455996 **MAZDA** UH71-26610	**MAZDA** B-SERIE, BT-50
Diameter [mm]: 23,8, Material: Grey Cast Iron, Number of mounting bores: 2			
J3233077	Wheel Brake Cylinder	**BOSCH** F 026 A02 240 **MAZDA** S152-26710-A	**MAZDA** E-SERIE
Diameter [mm]: 19,0, Fitting Position: Rear Axle Left, paired article number: J3243019			
J3233078	Wheel Brake Cylinder	**MAZDA** S113-26710, S113-26710-A	**MAZDA** E-SERIE
Diameter [mm]: 19,1, Tyres: for dual tyres			
J3233079	Wheel Brake Cylinder	**BOSCH** F 026 A02 333 **MAZDA** DC03-26610	**MAZDA** DEMIO **NISSAN** SENTRA
Diameter [mm]: 17,5			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3233080	Wheel Brake Cylinder	**MAZDA** EC01-26610-B, ECY1-26710, ECY1-26710-A	**MAZDA** TRIBUTE
Diameter [mm]: 23,8			
J3233081	Wheel Brake Cylinder	**MAZDA** LC62-26610, LC62-26610-B, LC62-26610-C	**MAZDA** MPV
Diameter [mm]: 19,1			
J3233082	Wheel Brake Cylinder	**BOSCH** 0 204 116 502 **HYUNDAI** GWC1820 **MAZDA** 1E03-26610, 1E04-26610, 1E04-26610-A	**MAZDA** 121
Diameter [mm]: 17,5			
J3234001	Wheel Brake Cylinder	**BOSCH** 0 986 475 707 **HONDA** 43301-5A3-681, 43301-SA3-681, 43301-SB2-003	**ACURA** INTEGRA **HONDA** CIVIC, CRX, INTEGRA, JAZZ
Diameter [mm]: 19,1			
J3234010	Wheel Brake Cylinder	**BOSCH** 0 986 475 809 **HONDA** 43031-SP8-000	**HONDA** CIVIC, CONCERTO
Diameter [mm]: 19,1			
J3234056	Wheel Brake Cylinder	**BOSCH** 0 986 475 709 **HONDA** 43301-S04-003, 43301-SH3-J01, 43301-SM4-A01, 43301-SR3-003	**HONDA** ACCORD, CIVIC, CR-V, CRX, HR-V
Diameter [mm]: 19,1			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3234060	Wheel Brake Cylinder	**BOSCH** 0 986 475 943 **HONDA** 43301-S10-003	**HONDA** ACCORD, CR-V, HR-V
Diameter [mm]: 20,6			
J3234061	Wheel Brake Cylinder	**BOSCH** 0 986 475 942 **HONDA** 43300-S10-003	**HONDA** ACCORD, CR-V, HR-V
Diameter [mm]: 20,6			
J3234062	Wheel Brake Cylinder	**HONDA** 43301-SJ8-003	**HONDA** LOGO
Diameter [mm]: 17,5			
J3234066	Wheel Brake Cylinder	**HONDA** 43301-ST3-E01	**HONDA** CIVIC **HYUNDAI** ELANTRA
Diameter [mm]: 19,1			
J3235002	Wheel Brake Cylinder	**BOSCH** F 026 A02 064 **HYUNDAI** 58330-11100, 58340-11100 **MITSUBISHI** MA180750, MB004040	**HYUNDAI** PONY **MITSUBISHI** GALANT, LANCER, LANCER CELESTE, MIRAGE, SAPPORO, SPACE WAGON
Diameter [mm]: 19,1			
J3235032	Wheel Brake Cylinder	**BOSCH** 0 986 475 663 **HYUNDAI** 58330-21300 **MITSUBISHI** MB128624, MB193411 **PROTON** MB058553	**MITSUBISHI** COLT, LANCER, LANCER F, PAJERO PININ, SPACE RUNNER, SPACE WAGON **PROTON** AEROBACK, SAGA
Diameter [mm]: 19,1			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3235033	Wheel Brake Cylinder	**BOSCH** F 026 A02 211 **MITSUBISHI** MB333468, MB366326	**MITSUBISHI** LANCER, SPACE WAGON
Diameter [mm]: 20,6			
J3235034	Wheel Brake Cylinder	**BOSCH** 0 986 475 718 **MITSUBISHI** MB238510, MB500484	**MITSUBISHI** L 300, PAJERO
Diameter [mm]: 20,6			
J3235036	Wheel Brake Cylinder	**BOSCH** 0 986 475 922 **MITSUBISHI** MB238828	**HYUNDAI** GALLOPER, GRANDEUR **MITSUBISHI** L 200, L 300, PAJERO
Diameter [mm]: 25,4			
J3235039	Wheel Brake Cylinder	**MITSUBISHI** MB618188	**MITSUBISHI** COLT, GALANT, LANCER
Diameter [mm]: 17,5			
J3235040	Wheel Brake Cylinder	**MITSUBISHI** MB950181	**MITSUBISHI** GALANT
Diameter [mm]: 25,4			
J3235042	Wheel Brake Cylinder	**BOSCH** 0 986 475 920 **MITSUBISHI** MB500738, MR493392	**MITSUBISHI** L 200, PAJERO, PAJERO SPORT
Diameter [mm]: 23,8			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3235079	Wheel Brake Cylinder	**BOSCH** 0 986 475 668 **MITSUBISHI** MB618981	**MAZDA** 2 **MITSUBISHI** COLT, LANCER, MIRAGE, SPACE RUNNER **PROTON** AEROBACK, JUMBUCK, PERSONA 300, PERSONA 400, SALOON, SATRIA, WIRA
Diameter [mm]: 19,1, Material: Grey Cast Iron			
J3235090	Wheel Brake Cylinder	**BOSCH** 0 986 475 948 **MITSUBISHI** MR129595	**MITSUBISHI** CARISMA, i, LANCER, MIRAGE, MIRAGE / SPACE STAR, SPACE STAR
Diameter [mm]: 19,1, Internal Thread [mm]: M10x1.0, Material: Cast Iron, Mounting Bores Distance [mm]: 30			
J3235091	Wheel Brake Cylinder	**BOSCH** F26002566 **MITSUBISHI** MR307779	**MITSUBISHI** CARISMA, SPACE STAR
Diameter [mm]: 19,1, Internal Thread [mm]: M10x1.0, Material: Cast Iron, Mounting Bores Distance [mm]: 29			
J3236011	Wheel Brake Cylinder	**BOSCH** 0 986 475 686 **DAIHATSU** 47550-87222, 47550-87230	**DAIHATSU** CUORE **PERODUA** KANCIL
J3236019	Wheel Brake Cylinder	**BOSCH** 0 986 AB8 009 **DAIHATSU** 47570-87609	**DAIHATSU** FEROZA, ROCKY, WILDCAT/ROCKY
Diameter [mm]: 22,2			
J3236030	Wheel Brake Cylinder	**BOSCH** 0 986 AB8 055 **DAIHATSU** 47560-87507, 47560-87509	**DAIHATSU** HIJET, SPARCAR
Diameter [mm]: 17,5, paired article number: J3246029, Weight [kg]: 0,184			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3236031	Wheel Brake Cylinder	**BOSCH** 0 986 475 687 **DAIHATSU** 47570-87704, 47570-87709	**DAIHATSU** CHARADE
Diameter [mm]: 17,5			
J3236034	Wheel Brake Cylinder	**DAIHATSU** 47550-87710, 47570-87706	**DAIHATSU** APPLAUSE
Diameter [mm]: 17,5			
J3236040	Wheel Brake Cylinder	**DAIHATSU** 47550-97203, 47560-87508	**DAIHATSU** CUORE, HIJET, MOVE, SIRION, YRV **PERODUA** KELISA **PIAGGIO** PORTER **SUBARU** JUSTY
Diameter [mm]: 17,5, Internal Thread [mm]: M10x1,0			
J3236041	Wheel Brake Cylinder	**DAIHATSU** 47570-87708	**DAIHATSU** GRAN MOVE
J3236043	Wheel Brake Cylinder	**DAIHATSU** 47550-87228, 47550-97202, 47550-B2020	**DAIHATSU** CUORE, MOVE, TREVIS **PERODUA** KELISA
Diameter [mm]: 17,5, Fitting Position: Rear Axle, Weight [kg]: 0,28			
J3236044	Wheel Brake Cylinder	**DAIHATSU** 47550-87227	**DAIHATSU** MOVE **RENAULT TRUCKS** Mascott
Diameter [mm]: 17,5, Material: Aluminium			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3236045	Wheel Brake Cylinder	**BOSCH** 0 986 AB8 093 **DAIHATSU** 47570-87401	**DAIHATSU** TERIOS **TOYOTA** CAMI
Diameter [mm]: 20,6, Material: Cast Iron			
J3236046	Wheel Brake Cylinder	**BOSCH** 0 986 AB8 092 **DAIHATSU** 47550-87401	**DAIHATSU** TERIOS **TOYOTA** CAMI
Diameter [mm]: 20,6, Material: Cast Iron			
J3237003	Wheel Brake Cylinder	**BOSCH** 0 986 475 900 **SUBARU** 26256-AA000	**SUBARU** IMPREZA, LEGACY
Diameter [mm]: 17,5			
J3237005	Wheel Brake Cylinder	**BOSCH** F26009891 **SUBARU** 26256-AA010, 26256-AA011, 26256-AA012	**SUBARU** FORESTER, IMPREZA, LEGACY
Diameter [mm]: 19,1			
J3237011	Wheel Brake Cylinder	**BOSCH** F 026 A02 289 **SUBARU** 25177-GA360	**SUBARU** LEONE
Diameter [mm]: 19,1			
J3237012	Wheel Brake Cylinder	**SUBARU** 72517-7750, 72517-7751, 72517-7752	**SUBARU** JUSTY
Diameter [mm]: 19,1			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3237013	Wheel Brake Cylinder	**BOSCH** F 026 A02 309 **SUBARU** 26221-KA051, 26221-KA052	**SUBARU** JUSTY, REX, VIVIO
J3238010	Wheel Brake Cylinder	**BOSCH** 0 986 475 767 **SUZUKI** 53401-84010	**SUZUKI** ALTO
Connector type: BLEEDER M6, Diameter [mm]: 15,9			
J3238013	Wheel Brake Cylinder	**SUZUKI** 53401-56A00, 53401-56A02	**SUZUKI** ALTO
Connector type: BLEEDER M8, Diameter [mm]: 15,9			
J3238018	Wheel Brake Cylinder	**BOSCH** 0 986 475 766 **SUZUKI** 53401-82030	**SUZUKI** SWIFT
Diameter [mm]: 15,9			
J3238019	Wheel Brake Cylinder	**BOSCH** 0 986 475 680 **SUZUKI** 53401-86040	**SUZUKI** SWIFT
Diameter [mm]: 15,9			
J3238020	Wheel Brake Cylinder	**BOSCH** 0 986 475 727 **SUZUKI** 53402-60A00	**SUZUKI** VITARA
Diameter [mm]: 23,8, Material: Aluminium			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3238022	Wheel Brake Cylinder	**BOSCH** 0 986 475 860 **SUZUKI** 53402-56B00	**SUZUKI** VITARA
Diameter [mm]: 23,8, Material: Cast Iron			
J3238023	Wheel Brake Cylinder	**SUZUKI** 53402-70C00	**SUZUKI** SWIFT
Diameter [mm]: 19,1			
J3238027	Wheel Brake Cylinder	**SUZUKI** 52404-79240	**SUZUKI** SJ 410
Diameter [mm]: 25,4			
J3238029	Wheel Brake Cylinder	**BOSCH** F 026 A02 187 **SUZUKI** 53400-80040	**SUZUKI** CARRY, LJ 80, SJ 410
Diameter [mm]: 22,2, Material: Aluminium			
J3238031	Wheel Brake Cylinder	**SUZUKI** 52402-73040, 52404-73040	**SUZUKI** LJ 80
Diameter [mm]: 25,4			
J3238033	Wheel Brake Cylinder	**SUZUKI** 53402-80050	**SUZUKI** SJ 410
Diameter [mm]: 22,2, Material: Cast Iron			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3238034	Wheel Brake Cylinder	**BOSCH** 0 986 475 858 **SUZUKI** 53402-83040	**SUZUKI** SAMURAI, SJ 413
Diameter [mm]: 22,2			
J3238037	Wheel Brake Cylinder	**BOSCH** 0 986 475 856 **SUZUKI** 53402-63B00	**SUBARU** JUSTY **SUZUKI** BALENO, LIANA, SWIFT
Diameter [mm]: 17,5			
J3238038	Wheel Brake Cylinder	**SUZUKI** 53402-70B11, 53402-70B12	**SUZUKI** ALTO
Diameter [mm]: 17,5, Required quantity: 2			
J3238039	Wheel Brake Cylinder	**BOSCH** F 026 A02 338 **SUZUKI** 53402-83300	**SUZUKI** SAMURAI
Diameter [mm]: 22,2			
J3238040	Wheel Brake Cylinder	**SUZUKI** 53402-56B60	**SUZUKI** VITARA, X-90
Diameter [mm]: 22,2, Material: Cast Iron			
J3238041	Wheel Brake Cylinder	**SUZUKI** 00000-A00159, 00000-A01221	**SUZUKI** SAMURAI, VITARA
Diameter [mm]: 22,2, Material: Cast Iron			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3238043	Wheel Brake Cylinder	**SUZUKI** 53401-75F00, 53401-76G00	**SUZUKI** ALTO, WAGON R+
Diameter [mm]: 15,9			
J3239000	Wheel Brake Cylinder	**ISUZU** 8-94233-500-4	**ISUZU** CAMPO, KB, MIDI
Diameter [mm]: 22,2			
J3239001	Wheel Brake Cylinder	**BOSCH** 0 986 475 807 **ISUZU** 8-94230-541-1	**ISUZU** CAMPO, D-MAX, KB, MIDI, TF, TROOPER **OPEL** CAMPO
Diameter [mm]: 25,4			
J3240400	Wheel Brake Cylinder	**BOSCH** 0 986 BB3 004 **HYUNDAI** 0K72B-26610	**KIA** BONGO, K2500, K2700, PREGIO
Diameter [mm]: 19,1, paired article number: J3230400			
J3240500	Wheel Brake Cylinder	**BOSCH** 0 986 475 849 **HYUNDAI** 58380-22000, 58380-28001	**HYUNDAI** ACCENT, COUPE, LANTRA, SONATA
Diameter [mm]: 19,1, Material: Grey Cast Iron			
J3240505	Wheel Brake Cylinder	**BOSCH** 0 986 475 851 **HYUNDAI** 58380-24003, 58380-33000	**HYUNDAI** PONY, S COUPE, SONATA
Diameter [mm]: 20,6			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3240509	Wheel Brake Cylinder	**BOSCH** 0 986 475 960 **HYUNDAI** 0K56B-26610, 58420-4A000, 58420-4A020	**HYUNDAI** H-1, H100, PORTER **KIA** CARNIVAL
Diameter [mm]: 22,2			
J3240510	Wheel Brake Cylinder	**BOSCH** 0 986 475 929 **HYUNDAI** 58380-02000	**HYUNDAI** ACCENT, ATOS, GETZ
Diameter [mm]: 17,5			
J3240512	Wheel Brake Cylinder	**BOSCH** 0 986 AB8 172 **HYUNDAI** 58380-3A000	**HYUNDAI** H100, HIGWAY VAN, SANTA FE, TRAJET
Diameter [mm]: 20,6			
J3240513	Wheel Brake Cylinder	**HYUNDAI** 58380-25000, 58380-2D000, 58380-2D020, 58380-38010	**HONDA** CIVIC **HYUNDAI** ACCENT, ELANTRA, MATRIX, SONATA **KIA** MAGENTIS
Diameter [mm]: 19,1, Material: Cast Aluminium			
J3240515	Wheel Brake Cylinder	**HYUNDAI** 58420-44010, 58420-44020	**HYUNDAI** H-1, H100, PORTER
Brakes- / Drive Dynamics Articles: not for ABS, Diameter [mm]: 19,1, paired article number: J3230508			
J3241000	Wheel Brake Cylinder	**NISSAN** 44100-3F000, 44100-70J20, 44100-70J22	**NISSAN** PRIMERA
Diameter [mm]: 20,6			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3242000	Wheel Brake Cylinder	**BOSCH** 0 986 475 731 **TOYOTA** 47550-12090, 47550-16030, 47550-16060, 47550-19155, 47550-20120, 47550-20121	**TOYOTA** CARINA, COROLLA, CORONA, PASEO, STARLET, TERCEL
Diameter [mm]: 17,5			
J3242001	Wheel Brake Cylinder	**BOSCH** 0 986 475 735 **TOYOTA** 47550-20130, 47550-20140, 47550-20141, 47550-20150, 47550-32010, 47550-39285	**TOYOTA** CAMRY, CARINA, CELICA, COROLLA
Diameter [mm]: 19,0, Fitting Position: Rear Axle Right, Internal Thread [mm]: M10x1,0, Material: Grey Cast Iron			
J3242049	Wheel Brake Cylinder	**BOSCH** 0 986 475 884 **TOYOTA** 47550-05030, 47550-05040	**TOYOTA** AVENSIS
Diameter [mm]: 20,6, paired article number: J3232074			
J3242052	Wheel Brake Cylinder	**TOYOTA** 47550-05010	**TOYOTA** CARINA
Diameter [mm]: 19,1			
J3242060	Wheel Brake Cylinder	**TOYOTA** 47550-10100	**TOYOTA** STARLET
Diameter [mm]: 15,9			
J3242062	Wheel Brake Cylinder	**BOSCH** 0 986 475 903 **TOYOTA** 47550-52010	**TOYOTA** YARIS
Diameter [mm]: 17,5, Number of mounting bores: 2, paired article number: J3232098			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3242063	Wheel Brake Cylinder	**BOSCH** 0 986 475 882 **DAIHATSU** 47550-B1010 **TOYOTA** 47550-52011	**DAIHATSU** CUORE, MATERIA, SIRION **PERODUA** MYVI **SUBARU** JUSTY **TOYOTA** COROLLA, ECHO, IQ, YARIS
Diameter [mm]: 17,5, Internal Thread [mm]: M10x1,0, paired article number: J3232099			
J3242064	Wheel Brake Cylinder	**BOSCH** 0 986 475 898 **TOYOTA** 47550-20211	**TOYOTA** PRIUS, YARIS, YARIS VERSO
Diameter [mm]: 19,1			
J3242066	Wheel Brake Cylinder	**TOYOTA** 47550-05020	**TOYOTA** CARINA
J3242067	Wheel Brake Cylinder	**TOYOTA** 47550-02050, 47550-02080	**TOYOTA** COROLLA
Vehicle Production Country: Great Britain			
J3243010	Wheel Brake Cylinder	**BOSCH** F 026 A02 213 **MAZDA** S083-26610-A, S083-26610-AR	**KIA** BESTA **MAZDA** B-SERIE, E-SERIE
Diameter [mm]: 17,5			
J3243016	Wheel Brake Cylinder	**MAZDA** S085-26610	**MAZDA** E-SERIE
Diameter [mm]: 17,5, Tyres: for dual tyres			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3243018	Wheel Brake Cylinder	**BOSCH** F 026 A02 328 **MAZDA** U009-26610	**MAZDA** B-SERIE
Diameter [mm]: 20, paired article number: J3233075			
J3243019	Wheel Brake Cylinder	**BOSCH** F 026 A02 239 **MAZDA** S152-26610-A, S152-26610-B	**MAZDA** E-SERIE
Diameter [mm]: 19,0, Fitting Position: Rear Axle Right, paired article number: J3233077			
J3243020	Wheel Brake Cylinder	**MAZDA** S113-26610, S113-26610-A	**MAZDA** E-SERIE
Diameter [mm]: 19,1, Tyres: for dual tyres			
J3244000	Wheel Brake Cylinder	**BOSCH** 0 986 475 708 **HONDA** 43300-SA3-681, 43300-SB2-003	**ACURA** INTEGRA **HONDA** CIVIC, CRX, INTEGRA, JAZZ
Diameter [mm]: 19,1			
J3244003	Wheel Brake Cylinder	**BOSCH** 0 986 475 710 **HONDA** 43300-S04-003, 43300-SH3-J01, 43300-SM4-A01, 43300-SR3-003	**HONDA** ACCORD, CIVIC, CR-V, CRX, HR-V
Diameter [mm]: 19,1			
J3244010	Wheel Brake Cylinder	**BOSCH** 0 986 475 808 **HONDA** 43030-SP8-000	**HONDA** CIVIC, CONCERTO
Diameter [mm]: 19,1			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3244011	Wheel Brake Cylinder	**HONDA** 43300-SJ8-003	**HONDA** LOGO
Diameter [mm]: 17,5			
J3244012	Wheel Brake Cylinder	**BOSCH** 0 986 475 979 **HONDA** 43300-S5A-003, 43300-S6A-003, 43300-S7B-003	**HONDA** CIVIC
Diameter [mm]: 19,1			
J3244014	Wheel Brake Cylinder	**HONDA** 43300-ST3-E01	**HONDA** CIVIC
Diameter [mm]: 19,1			
J3245001	Wheel Brake Cylinder	**BOSCH** 0 986 475 919 **MITSUBISHI** MB500739, MR493393	**MITSUBISHI** L 200, PAJERO, PAJERO SPORT
Diameter [mm]: 23,8			
J3245003	Wheel Brake Cylinder	**BOSCH** 0 986 475 719 **MITSUBISHI** MB238511, MB500485, MB500535	**MITSUBISHI** L 300, PAJERO
Diameter [mm]: 20,6			
J3245004	Wheel Brake Cylinder	**BOSCH** 0 986 475 719 **MITSUBISHI** MB238829	**MITSUBISHI** L 200, L 300, L 400, PAJERO
Diameter [mm]: 22,2			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3246018	Wheel Brake Cylinder	**DAIHATSU** 47550-87611	**DAIHATSU** FEROZA, ROCKY, WILDCAT/ROCKY
Diameter [mm]: 22,2			
J3246030	Wheel Brake Cylinder	**DAIHATSU** 47550-87508	**DAIHATSU** HIJET
Diameter [mm]: 17,5			
J3246034	Wheel Brake Cylinder	**DAIHATSU** 47550-87707, 47570-87710	**DAIHATSU** APPLAUSE
Diameter [mm]: 17,5			
J3246040	Wheel Brake Cylinder	**DAIHATSU** 47550-87711	**DAIHATSU** GRAN MOVE
J3248017	Wheel Brake Cylinder	**SUZUKI** 52401-79240	**SUZUKI** CARRY, LJ 80, SJ 410
Diameter [mm]: 25,4			
J3248018	Wheel Brake Cylinder	**BOSCH** F 026 A02 186 **SUZUKI** 53401-73040, 53401-80040	**SUZUKI** CARRY, LJ 80, SJ 410
Diameter [mm]: 22,2, Material: Aluminium			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3248020	Wheel Brake Cylinder	**SUZUKI** 52401-73040	**SUZUKI** LJ 80, SJ 410
Diameter [mm]: 25,4			
J3248022	Wheel Brake Cylinder	**BOSCH** 0 986 475 729 **SUZUKI** 53401-80050	**SUZUKI** SJ 410
Diameter [mm]: 22,2, Material: Cast Iron			
J3248023	Wheel Brake Cylinder	**SUZUKI** 53401-70C00	**SUZUKI** SWIFT
Diameter [mm]: 19,1			
J3248026	Wheel Brake Cylinder	**BOSCH** 0 986 475 861 **SUZUKI** 53401-56B00	**SUZUKI** VITARA
Diameter [mm]: 23,8, Material: Cast Iron			
J3248027	Wheel Brake Cylinder	**SUZUKI** 53401-83040	**SUZUKI** SAMURAI, SJ 413
Diameter [mm]: 22,2			
J3248031	Wheel Brake Cylinder	**BOSCH** 0 986 475 726 **SUZUKI** 53401-60A00	**SUZUKI** VITARA
Diameter [mm]: 23,8, Material: Aluminium			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3248032	Wheel Brake Cylinder	**BOSCH** 0 986 475 857 **SUZUKI** 53401-63B00	**SUBARU** JUSTY **SUZUKI** BALENO, LIANA, SWIFT
Diameter [mm]: 17,5			
J3248033	Wheel Brake Cylinder	**SUZUKI** 53401-70B11, 53401-70B12, 53401-M70B11	**SUZUKI** ALTO
Diameter [mm]: 17,5			
J3248034	Wheel Brake Cylinder	**BOSCH** F 026 A02 337 **SUZUKI** 53401-83310	**SUZUKI** SAMURAI
Diameter [mm]: 22,2			
J3248035	Wheel Brake Cylinder	**SUZUKI** 53401-56B60	**SUZUKI** VITARA, X-90
Diameter [mm]: 22,2, Material: Cast Iron			
J3300302	Brake Disc	**BOSCH** 0 986 479 020, 0 986 479 127 **HYUNDAI** 0K011-33251D, 0K011-33251E, 0K01A-33251C, 0K01A-33251D, 0K1A3-3251C, 0K1A3-325XB	**KIA** RETONA, SPORTAGE
90R LUDA: E1 90R-02C0349/0306, Bolt Hole Circle Ø [mm]: 139,7, Brake Disc Thickness [mm]: 24, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 96,3, Fitting Position: Front Axle, Height [mm]: 51, Hub Diameter [mm]: 182, Minimum Thickness [mm]: 22,4, Number of Holes: 5, Outer diameter [mm]: 284			
J3300306	Brake Disc	**HYUNDAI** 0K20A-33251A **KIA** 0K20A33251, 0K20A33251A, 0K2A133251A, 0K2AA33251, 0K2AA33251A, 0K2AA33251B, 0K2AA33251C, 0K2AA33251DS, OK20A33251, OK20A33251A, OK2AA33251B, OK2AZ33251	**KIA** SEPHIA, SHUMA
90R LUDA: E1 90R-02C0411/1547, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 20, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 57, Height [mm]: 42,5, Hub Diameter [mm]: 146, Minimum Thickness [mm]: 18, Number of Holes: 4, Outer diameter [mm]: 243			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3300307	Brake Disc	**BOSCH** 0 986 479 008 **HYUNDAI** 0K9AA-33251, 0K9AA-33251A, 0K9AA-33251B, 0K9AA-33251C, 0K9AA-3325A	**KIA** CARENS, CLARUS

A	B	C	D	E	F
258	48,6	24	72	114,3	155,4

90R LUDA: E1 90R-02C0411/1148, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 24, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 72, Height [mm]: 48,6, Hub Diameter [mm]: 155,4, Minimum Thickness [mm]: 22, Number of Holes: 4, Outer diameter [mm]: 258

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3300309	Brake Disc	**BOSCH** 0 986 478 219 **HYUNDAI** KDX74-33251, MDX74-33251	**KIA** RIO

A	B	C	D	E	F
234	45	22	55	100	135

Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 22, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 55, Height [mm]: 45, Hub Diameter [mm]: 135, Minimum Thickness [mm]: 20, Number of Holes: 4, Outer diameter [mm]: 235

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3300313	Brake Disc	**BOSCH** 0 986 479 444 **HYUNDAI** 0K55A-33251, 0K55B-33251	**KIA** CARNIVAL

A	B	C	D	E	F
274	48,6	26,3	72	114,3	152,2

90R LUDA: E1 90R-02C0349/1044, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 26,3, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 72, Fitting Position: Front Axle, Height [mm]: 48,6, Hub Diameter [mm]: 152,2, Minimum Thickness [mm]: 24, Number of Holes: 5, Outer diameter [mm]: 274

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3300315	Brake Disc	**BOSCH** 0 986 479 230 **HYUNDAI** 51712-3E000, 51712-3E300	**KIA** SORENTO

A	B	C	D	E	F
302	54	28	96,3	139,7	176

90R LUDA: E1 90R-02C0349/1373, Bolt Hole Circle Ø [mm]: 139,7, Brake Disc Thickness [mm]: 28, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 96,3, Height [mm]: 54, Hub Diameter [mm]: 176, Minimum Thickness [mm]: 26, Number of Holes: 5, Outer diameter [mm]: 302

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3300316	Brake Disc	**BOSCH** 0 986 479 353 **HYUNDAI** 0K2FA-33251	**KIA** CARENS

A	B	C	D	E	F
280	48,8	26	72	114,3	155,2

90R LUDA: E1 90R-02C0411/0476, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 26, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 72, Height [mm]: 48,8, Hub Diameter [mm]: 155,2, Minimum Thickness [mm]: 24, Number of Holes: 4, Outer diameter [mm]: 280

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3300317	Brake Disc	**BOSCH** 0 986 BB4 365 **HYUNDAI** 0K71E-33251, 0K71E-33251A, 0K72A-33251	**ASIA MOTORS** HI-TOPIC **KIA** BONGO, K2700

A	B	C	D	E	F
256	24	24	86	108	128

90R LUDA: E1 90R-02C0349/0010, Bolt Hole Circle Ø [mm]: 108, Brake Disc Thickness [mm]: 24, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 86, Height [mm]: 24, Hub Diameter [mm]: 128, Minimum Thickness [mm]: 22, Number of Holes: 6, Outer diameter [mm]: 256

J3300320	Brake Disc	**BOSCH** 0 986 479 231 **HYUNDAI** 51712-FD300	**KIA** RIO

A	B	C	D	E	F
254	50,5	24	55	100	153

90R LUDA: E1 90R-02C0349/1494, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 24, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 55, Height [mm]: 50,5, Hub Diameter [mm]: 153, Minimum Thickness [mm]: 22, Number of Holes: 4, Outer diameter [mm]: 254

J3300321	Brake Disc	**BOSCH** 0 986 479 286, 0 986 479 S04, 0 986 AB6 143 **HYUNDAI** 51712-07500, 51712-0X500 **KIA** 51712-07500, S5171207500	**HYUNDAI** i10 **KIA** PICANTO

A	B	C	D	E	F
241	48,7	18	62,2	100	138

90R LUDA: E1 90R-02C0349/0924, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 18, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 62,2, Fitting Position: Front Axle, Height [mm]: 48,7, Hub Diameter [mm]: 138, Minimum Thickness [mm]: 16, Number of Holes: 4, Outer diameter [mm]: 241

J3300321HC	Brake Disc	**BOSCH** 0 986 479 286, 0 986 479 S04, 0 986 AB6 143 **HYUNDAI** 51712-07500, 51712-0X500 **KIA** 51712-07500, S5171207500	**HYUNDAI** i10 **KIA** PICANTO

A	B	C	D	E	F
241	49	18	62,2	100	138

90R LUDA: E1 90R-02C0349/0924, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 18, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 62,2, Fitting Position: Front Axle, Height [mm]: 49, Hub Diameter [mm]: 138, Minimum Thickness [mm]: 16, Number of Holes: 4, Outer diameter [mm]: 241, Parameter: High Carbon

J3300322	Brake Disc	**BOSCH** 0 986 479 369, 0 986 479 S28, 0 986 BB4 360, F 026 A06 872 **HYUNDAI** 51712-2F100	**KIA** CERATO

A	B	C	D	E	F
275	47,3	26	69	114,3	152,4

90R LUDA: E1 90R-02C0349/1024, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 26, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 69, Fitting Position: Front Axle, Height [mm]: 47,3, Hub Diameter [mm]: 152,4, Minimum Thickness [mm]: 24, Number of Holes: 4, Outer diameter [mm]: 275

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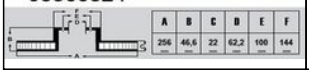
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3300323	Brake Disc	**BOSCH** 0 986 479 V63 **HYUNDAI** 51712-39900, 51712-3L000, 51712-3L010, 51712-3L050	**HYUNDAI** GRANDEUR **KIA** OPIRUS
90R LUDA: E1 90R-02C0349/1373, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 28, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 69, Fitting Position: Front Axle, Height [mm]: 47,5, Hub Diameter [mm]: 153,5, Minimum Thickness [mm]: 26,4, Number of Holes: 5, Outer diameter [mm]: 303			
J3300324	Brake Disc 	**BOSCH** 0 986 479 367, 0 986 479 R77, 0 986 AB6 100, 0 986 BB4 289 **HYUNDAI** 51712-1G000 **KIA** 51712-1G000	**HYUNDAI** ACCENT, i20, i20 ACTIVE, SOLARIS **KIA** PRIDE, RIO, STONIC
90R LUDA: E1 90R-02C0349/0083, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 22, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 62,2, Fitting Position: Front Axle, Height [mm]: 46,6, Hub Diameter [mm]: 144, Minimum Thickness [mm]: 20, Number of Holes: 4, Outer diameter [mm]: 256			
J3300325	Brake Disc	**BOSCH** 0 986 479 599 **HYUNDAI** 0K58B-33251	**KIA** CARNIVAL
90R_WINHERE: E1 90R-02C0074/1560, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 28,3, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 72, Fitting Position: Front Axle, Height [mm]: 50,5, Hub Diameter [mm]: 152,2, Minimum Thickness [mm]: 26, Number of Holes: 5, Outer diameter [mm]: 274			
J3300400	Brake Disc	**BOSCH** 0 986 478 967 **SSANGYONG** 414 400 50 10, 414 410 50 00, 414 410 51 10, 414 410 62 10, 414 410 62 11	**DAEWOO** KORANDO, MUSSO, REXTON **SSANGYONG** KORANDO, KYRON, MUSSO, MUSSO SPORTS, REXTON
90R LUDA: E1 90R-02C0349/0006, Bolt Hole Circle Ø [mm]: 109, Brake Disc Thickness [mm]: 24, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 88, Fitting Position: Front Axle, Height [mm]: 40,5, Hub Diameter [mm]: 156,5, Minimum Thickness [mm]: 22, Number of Holes: 6, Outer diameter [mm]: 278			
J3300401	Brake Disc	**BOSCH** 0 986 BB4 013 **HYUNDAI** 0K72F-33251A, 0K72F-33251B, 0K72F-33251C, 0K73F-33251, 0K73F-33251A	**KIA** PREGIO
90R LUDA: E1 90R-02C0349/0024, Bolt Hole Circle Ø [mm]: 108, Brake Disc Thickness [mm]: 26, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 87, Height [mm]: 56, Hub Diameter [mm]: 145,8, Minimum Thickness [mm]: 24, Number of Holes: 6, Outer diameter [mm]: 258			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3300403	Brake Disc	**BOSCH** 0 986 479 416 **SSANGYONG** 414 410 80 30	**DAEWOO** REXTON **SSANGYONG** MUSSO SPORTS, REXTON

A	B	C	D	E	F
294	32,6	26	88	109	160

90R LUDA: E1 90R-02C0349/1282, Bolt Hole Circle Ø [mm]: 109, Brake Disc Thickness [mm]: 26, Brake Disc Type: Internally Vented, Braking / Drive Dynamics: for vehicles with ABS, Centering Diameter [mm]: 88, Height [mm]: 32,6, Hub Diameter [mm]: 160, Minimum Thickness [mm]: 24, Number of Holes: 6, Outer diameter [mm]: 294

J3300501	Brake Disc	**BOSCH** 0 986 478 674, 0 986 479 123 **HYUNDAI** 51712-21350, 51712-21B00, 51712-24100, 51712-32000, 51712-32300, 51712-32A00	**HYUNDAI** ACCENT, PONY, S COUPE, STELLAR

A	B	C	D	E	F
242	40,5	19	86,1	104	127

90R LUDA: E1 90R-02C0349/1055, Bolt Hole Circle Ø [mm]: 104, Brake Disc Thickness [mm]: 19, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 86,1, Height [mm]: 40,5, Hub Diameter [mm]: 127, Minimum Thickness [mm]: 17,7, Number of Holes: 4, Outer diameter [mm]: 242

J3300505	Brake Disc	**BOSCH** 0 986 478 675 **HYUNDAI** 51712-28300	**HYUNDAI** COUPE, ELANTRA, LANTRA

A	B	C	D	E	F
257	33,9	22	86	104	137

90R LUDA: E1 90R-02C0349/0010, Bolt Hole Circle Ø [mm]: 104, Brake Disc Thickness [mm]: 22, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 86, Fitting Position: Front Axle, Height [mm]: 33,9, Hub Diameter [mm]: 137, Minimum Thickness [mm]: 20, Number of Holes: 4, Outer diameter [mm]: 257

J3300512	Brake Disc	**BOSCH** 0 986 478 664 **HYUNDAI** 58129-44010	**HYUNDAI** GRACE, H100, PORTER

A	B	C	D	E	F
253	28,7	20	84	104	124

90R LUDA: E1 90R-02C0349/1168, Bolt Hole Circle Ø [mm]: 104, Brake Disc Thickness [mm]: 20, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 84, Height [mm]: 28,7, Hub Diameter [mm]: 124, Minimum Thickness [mm]: 18,4, Number of Holes: 5, Outer diameter [mm]: 253

J3300513	Brake Disc	**BOSCH** 0 986 478 673 **HYUNDAI** 51712-33001, 51712-33010, 51712-3A100	**HYUNDAI** SONATA

A	B	C	D	E	F
257	45	22	69	114,3	154,6

90R LUDA: E1 90R-02C0349/0010, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 22, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 69, Height [mm]: 45, Hub Diameter [mm]: 154,6, Minimum Thickness [mm]: 20, Number of Holes: 4, Outer diameter [mm]: 257

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3300514	Brake Disc	**BOSCH** 0 986 478 663, 0 986 479 596 **HYUNDAI** 58129-4A000, 58129-4A100	**HYUNDAI** H-1, H100, PORTER **MITSUBISHI** L 300

90R LUDA: E1 90R-02C0349/0068, Bolt Hole Circle Ø [mm]: 108, Brake Disc Thickness [mm]: 24, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 87, Fitting Position: Front Axle, Height [mm]: 40, Hub Diameter [mm]: 129, Minimum Thickness [mm]: 22,4, Number of Holes: 5, Outer diameter [mm]: 254

J3300515	Brake Disc	**BOSCH** 0 986 478 727 **HYUNDAI** 51712-02000, 51712-02010, 51712-02100, 51712-02110, 51712-02110DS, 51712-02310	**HYUNDAI** ATOS

90R LUDA: E1 90R-02C0355/1257, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 11, Brake Disc Type: Solid, Centering Diameter [mm]: 67, Fitting Position: Front Axle, Height [mm]: 43,8, Hub Diameter [mm]: 153,5, Minimum Thickness [mm]: 9,4, Number of Holes: 4, Outer diameter [mm]: 230

J3300517	Brake Disc	**BOSCH** 0 986 479 289, 0 986 479 377, 0 986 479 R71, F 026 A01 182 **HYUNDAI** 51712-25060, 51712-25061	**HYUNDAI** ACCENT

90R LUDA: E1 90R-02C0349/0926, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 19, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 63,2, Fitting Position: Front Axle, Height [mm]: 51,5, Hub Diameter [mm]: 138, Minimum Thickness [mm]: 17, Number of Holes: 4, Outer diameter [mm]: 241

J3300518	Brake Disc	**BOSCH** 0 986 478 774 **HYUNDAI** 51712-38100, 51712-38300	**HYUNDAI** COUPE, LANTRA, SONATA **KIA** MAGENTIS

90R LUDA: E1 90R-02C0448/1336, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 24, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 69, Fitting Position: Front Axle, Height [mm]: 45,5, Hub Diameter [mm]: 152, Minimum Thickness [mm]: 22,4, Number of Holes: 4, Outer diameter [mm]: 257

J3300519	Brake Disc	**BOSCH** 0 986 479 702 **HYUNDAI** HQ232405, HQ232406 **MITSUBISHI** HQ232405, HQ232406	**HYUNDAI** GALLOPER **MITSUBISHI** GALLOPER

90R LUDA: E1 90R-02C0349/0717, Bolt Hole Circle Ø [mm]: 108, Brake Disc Thickness [mm]: 22, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 87, Fitting Position: Front Axle, Height [mm]: 45,2, Hub Diameter [mm]: 129, Minimum Thickness [mm]: 20,4, Number of Holes: 6, Outer diameter [mm]: 277

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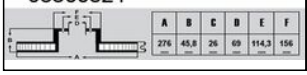
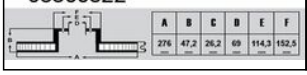
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3300521	Brake Disc 	**HYUNDAI** 51712-39001, 51712-39300	**HYUNDAI** XG
90R LUDA: E1 90R-02C0448/1337, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 26, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 69, Height [mm]: 45,8, Hub Diameter [mm]: 156, Minimum Thickness [mm]: 24,4, Number of Holes: 5, Outer diameter [mm]: 276			
J3300522	Brake Disc 	**BOSCH** 0 986 479 124 **HYUNDAI** 51712-26000, 51712-3B000	**HYUNDAI** GALLOPER, H-1, HIGWAY VAN, SANTA FE, TRAJET
90R LUDA: E1 90R-02C0349/1039, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 26,2, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 69, Height [mm]: 47,2, Hub Diameter [mm]: 152,5, Minimum Thickness [mm]: 24,4, Number of Holes: 5, Outer diameter [mm]: 276			
J3300523	Brake Disc	**BOSCH** 0 986 479 206, 0 986 479 962, 0 986 479 S18, 0 986 AB6 155, 0 986 BB4 302 **HYUNDAI** 51712-1C000	**HYUNDAI** GETZ
90R LUDA: E1 90R-02C0349/0925, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 19, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 62,2, Fitting Position: Front Axle, Height [mm]: 48, Hub Diameter [mm]: 142, Minimum Thickness [mm]: 17, Number of Holes: 4, Outer diameter [mm]: 241			
J3300524	Brake Disc	**BOSCH** 0 986 479 459, 0 986 479 S21, 0 986 AB6 156, F 026 A01 094 **HYUNDAI** 51712-1C050	**HYUNDAI** GETZ
90R LUDA: E1 90R-02C0349/0152, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 19, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 62,2, Fitting Position: Front Axle, Height [mm]: 47,9, Hub Diameter [mm]: 138, Minimum Thickness [mm]: 17, Number of Holes: 4, Outer diameter [mm]: 255			
J3300524HC	Brake Disc	**BOSCH** 0 986 479 459, 0 986 479 S21, 0 986 AB6 156, F 026 A01 094 **HYUNDAI** 51712-1C050	**HYUNDAI** GETZ
90R LUDA: E1 90R-02C0349/0152, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 19, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 62,3, Height [mm]: 48, Hub Diameter [mm]: 126, Minimum Thickness [mm]: 17, Number of Holes: 4, Outer diameter [mm]: 255, Parameter: High Carbon			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3300525	Brake Disc	**BOSCH** 0 986 479 207, 0 986 479 S03, 0 986 AB6 864, 0 986 BB4 305, F 026 A01 185 **HYUNDAI** 51712-15000, 51712-17000, 51712-2D300, 51712-2D310, 51712-2D370, 51712-2F000	**HYUNDAI** ELANTRA, LANTRA, MATRIX **KIA** CERATO

A	B	C	D	E	F
257	46,6	24	69	114,3	152,5

90R LUDA: E1 90R-02C0448/1336, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 24, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 69, Fitting Position: Front Axle, Height [mm]: 46,6, Hub Diameter [mm]: 152,5, Minimum Thickness [mm]: 22,4, Number of Holes: 4, Outer diameter [mm]: 257

J3300526	Brake Disc	**BOSCH** 0 986 479 434 **HYUNDAI** 51712-26100, 51712-261000	**HYUNDAI** HIGWAY VAN, SANTA FE, TRAJET

A	B	C	D	E	F
294	46,2	26	69	114,3	158

90R LUDA: E1 90R-02C0448/1335, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 26, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 69, Height [mm]: 46,2, Hub Diameter [mm]: 158, Minimum Thickness [mm]: 24,4, Number of Holes: 5, Outer diameter [mm]: 294

J3300527	Brake Disc	**HYUNDAI** 51712-H1000	**HYUNDAI** TERRACAN

A	B	C	D	E	F
280	42,8	27	87	108	148

90R LUDA: E1 90R-02C0349/1273, Bolt Hole Circle Ø [mm]: 108, Brake Disc Thickness [mm]: 27, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 87, Fitting Position: Front Axle, Height [mm]: 42,8, Hub Diameter [mm]: 148, Minimum Thickness [mm]: 25,4, Number of Holes: 6, Outer diameter [mm]: 280

J3300528	Brake Disc	**BOSCH** 0 986 479 229, 0 986 AB6 091, 0 986 AB6 854, F 026 A01 195, F 026 A06 874 **HYUNDAI** 51712-09000, 51712-3C000, 51712-3C100, 51712-3D100, 51712-3D300 **KIA (DYK)** 5171209000	**HYUNDAI** ELANTRA, SONATA **KIA** MAGENTIS

A	B	C	D	E	F
280	47,3	26	69	114,3	152,5

90R LUDA: E1 90R-02C0349/0741, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 26, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 69, Fitting Position: Front Axle, Height [mm]: 47,3, Hub Diameter [mm]: 152,5, Minimum Thickness [mm]: 24,4, Number of Holes: 4, Outer diameter [mm]: 280

J3300529	Brake Disc	**BOSCH** 0 986 479 264 **HYUNDAI** 51712-02550, 51712-02551	**HYUNDAI** ATOS

A	B	C	D	E	F
235	50,8	18	63,3	100	140,1

90R LUDA: E1 90R-02C0349/0355, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 18, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 63,3, Fitting Position: Front Axle, Height [mm]: 50,8, Hub Diameter [mm]: 140,1, Minimum Thickness [mm]: 16, Number of Holes: 4, Outer diameter [mm]: 235

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3300530	Brake Disc	**BOSCH** 0 986 479 206, 0 986 479 368, 0 986 479 C07, 0 986 AB6 098, 0 986 BB4 288 **HYUNDAI** 51712-0Q100, 51712-1D100, 51712-1F000, 51712-1F300, 51712-1H000, 51712-1H100, 51712-2C000, 51712-2E300, 51712-2K100, 51712-2L000, 51712-3K010, 51712-3K050 **JAC** 3503011U1510 **KIA** 51712-1H000, 51712-1H100, 51712-2K100, 51712-2L000, S517122K100 **KIA (DYK)** 517123K010, K517123K010	**HYUNDAI** COUPE, i30, i30 CW, ix20, SONATA, TUSCON **HYUNDAI (BEIJING)** i30, ix25 **KIA** CARENS, CEE"D, MAGENTIS, PRO CEE"D, SOUL, SPORTAGE, VENGA **KIA (DYK)** SOUL

A	B	C	D	E	F
280	47,3	26	69	114,3	152,5

90R LUDA: E1 90R-02C0349/0304, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 26, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 69, Fitting Position: Front Axle, Height [mm]: 47,3, Hub Diameter [mm]: 152,5, Minimum Thickness [mm]: 24,4, Number of Holes: 5, Outer diameter [mm]: 280

J3300531	Brake Disc	**BOSCH** 0 986 479 786 **HYUNDAI** 51712-2B700, 51712-2P700, 51712-2W700	**HYUNDAI** GRAND SANTA FE, SANTA FE, SANTA FÉ **KIA** SORENTO

A	B	C	D	E	F
321	49	28	69,1	114,3	156

90R LUDA: E1 90R-02C0349/0233, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 28, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 69,1, Fitting Position: Front Axle, Height [mm]: 49, Hub Diameter [mm]: 156, Minimum Thickness [mm]: 26,4, Number of Holes: 5, Outer diameter [mm]: 321

J3300532	Brake Disc	**BOSCH** 0 986 479 537 **HYUNDAI** 51712-1M500, 51712-2L500, 51712-3V000, 51712-A6600, 51712-E4000	**HYUNDAI** GRANDEUR, i30, i30 CW, VELOSTER **KIA** CEE`D SPORTSWAGON, CEE"D, PRO CEE´D, SOUL

A	B	C	D	E	F
300	47,3	28	69,1	114,3	152,5

90R LUDA: E1 90R-02C0349/1321, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 28, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 69,1, Fitting Position: Front Axle, Height [mm]: 47,3, Hub Diameter [mm]: 152,5, Minimum Thickness [mm]: 26,4, Number of Holes: 5, Outer diameter [mm]: 300

J3300905	Brake Disc	**BOSCH** 0 986 478 286 **GENERAL MOTORS** 96 286 933, 96 312 559	**CHEVROLET** NUBIRA **DAEWOO** NUBIRA

A	B	C	D	E	F
256	47	23,8	59	100	144,7

90R LUDA: E1 90R-02C0349/0073, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 23,8, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 59, Height [mm]: 47, Hub Diameter [mm]: 144,7, Minimum Thickness [mm]: 22,4, Number of Holes: 4, Outer diameter [mm]: 256

J3300906	Brake Disc	**BOSCH** 0 986 479 T89 **GENERAL MOTORS** 96 218 420, 96 238 673	**CHEVROLET** EPICA, EVANDA **DAEWOO** EVANDA, LEGANZA, NUBIRA

A	B	C	D	E	F
256	47	24	60	114,3	148,8

90R LUDA: E1 90R-02C0349/0010, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 24, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 60, Height [mm]: 47, Hub Diameter [mm]: 148,8, Minimum Thickness [mm]: 22, Number of Holes: 5, Outer diameter [mm]: 256

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3300907	Brake Disc	**BOSCH** 0 986 478 327, 0 986 479 855, 986478327, F 026 A00 775 **DAEWOO** 96179110, 96215670 **GENERAL MOTORS** 90 250 546, 90 295 087, 90 487 402, 96 179 110 **LOTUS** 96179110 **OPEL** 5 69 001, 5 69 042, 90 250 546, 90 295 087, 90 487 402	**CHEVROLET** LANOS **DAEWOO** ARANOS, CIELO, ESPERO, LANOS, NEXIA, NUBIRA **LOTUS** ELAN **OPEL** ASCONA, ASTRA, CALIBRA, KADETT, VECTRA

90R LUDA: E1 90R-02C0411/0609, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 24, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 60,
Fitting Position: Front Axle, Height [mm]: 41, Hub Diameter [mm]: 136, Minimum Thickness [mm]: 21, Number of Holes: 4, Outer diameter [mm]: 256

J3300908	Brake Disc	**BEDFORD** 569031 **BOSCH** 0 986 478 192, 0 986 479 840, 0 986 AB6 222, 0 986 BB4 048, 986478192, F 026 A00 773 **BUICK** 93281952 **DAEWOO** 90121445, 96215669 **GENERAL MOTORS** 5 69 014, 90 008 006, 90 121 445, 90 511 111, 93 182 291 **OPEL** 5 69 014, 5 69 031, 5 69 054, 90 008 006, 90 511 111, 93 182 291 **PONTIAC** 90121445	**BUICK (SGM)** SAIL **CHEVROLET** AVEO, LANOS **CHEVROLET (SGM)** SAIL, SAIL Saloon **DAEWOO** LANOS, NEXIA, RACER **OPEL** ASCONA, ASTRA, COMBO, CORSA, KADETT, VECTRA

90R LUDA: E1 90R-02C0349/0535, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 20, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 60,
Fitting Position: Front Axle, Height [mm]: 41, Hub Diameter [mm]: 133,5, Minimum Thickness [mm]: 17, Number of Holes: 4, Outer diameter [mm]: 236

J3300909	Brake Disc	**BOSCH** 0 986 478 712, 0 986 479 898, 0 986 479 R81, 0 986 BB4 297 **FIAT** 96320531 **GENERAL MOTORS** 96 254 392, 96 284 392, 96 320 531, 96 455 424	**CHEVROLET** MATIZ, SPARK **DAEWOO** MATIZ

90R LUDA: E1 90R-02C0355/0114, Bolt Hole Circle Ø [mm]: 102, Brake Disc Thickness [mm]: 12,5, Brake Disc Type: Solid, Centering Diameter [mm]: 86,1,
Fitting Position: Front Axle, Height [mm]: 35,3, Hub Diameter [mm]: 121, Minimum Thickness [mm]: 9,7, Number of Holes: 4, Outer diameter [mm]: 236

J3300910	Brake Disc	**GENERAL MOTORS** 96 238 672	**DAEWOO** LEGANZA, NUBIRA

Bolt Hole Circle Ø [mm]: 90, Brake Disc Thickness [mm]: 24, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 60, Height [mm]: 47,3,
Hub Diameter [mm]: 150, Minimum Thickness [mm]: 22, Number of Holes: 4, Outer diameter [mm]: 256

J3300912	Brake Disc	**BOSCH** 0 986 478 192, 0 986 479 840 **GENERAL MOTORS** 96 471 274, 96 574 633	**CHEVROLET** AVEO, MATIZ, SPARK **DAEWOO** KALOS

90R LUDA: E1 90R-02C0349/1265, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 20, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 59,
Height [mm]: 41, Hub Diameter [mm]: 133,5, Minimum Thickness [mm]: 18, Number of Holes: 6, Outer diameter [mm]: 236

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3300913	Brake Disc	**BOSCH** 0 986 479 328, 0 986 479 976, 0 986 479 C01, 0 986 479 R70 **GENERAL MOTORS** 96 264 591, 96 328 338 **PROTON** 96328338	**CHEVROLET** EVANDA, LACETTI, NUBIRA, REZZO **DAEWOO** EVANDA, LACETTI, MAGNUS, NUBIRA, REZZO

A	B	C	D	E	F
256	47,3	24	60	114,3	153,8

90R LUDA: E1 90R-02C0349/0571, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 24, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 60, Fitting Position: Front Axle, Height [mm]: 47,3, Hub Diameter [mm]: 153,8, Minimum Thickness [mm]: 22, Number of Holes: 4, Outer diameter [mm]: 256

J3300914	Brake Disc	**BOSCH** 0 986 479 267, 0 986 AB5 887 **GENERAL MOTORS** 20 955 857, 48 01 850, 48 08 848, 96 625 948 **OPEL** 20 955 857, 48 008 848, 48 01 850, 48 08 848, 96 625 948	**CHEVROLET** CAPTIVIA **OPEL** ANTARA **VAUXHALL** ANTARA

A	B	C	D	E	F
296	51,5	29	70,74	115	165,5

90R LUDA: E1 90R-02C0349/1298, Bolt Hole Circle Ø [mm]: 115, Brake Disc Thickness [mm]: 29, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 70,74, Fitting Position: Front Axle, Height [mm]: 51,5, Hub Diameter [mm]: 165,5, Minimum Thickness [mm]: 27,4, Number of Holes: 5, Outer diameter [mm]: 296

J3301026	Brake Disc	**BOSCH** 0 986 478 257 **NISSAN** 40206-C7000, 40206-C7001, 40206-G9500	**NISSAN** PATROL

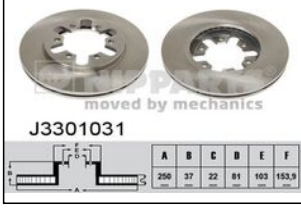
A	B	C	D	E	F
295	29	20	104	137	161

90R LUDA: E1 90R-02C0349/0885, Bolt Hole Circle Ø [mm]: 137, Brake Disc Thickness [mm]: 20, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 104, Fitting Position: Front Axle, Height [mm]: 29, Hub Diameter [mm]: 161, Minimum Thickness [mm]: 18, Number of Holes: 6, Outer diameter [mm]: 295

J3301027	Brake Disc	**BOSCH** 0 986 478 361 **NISSAN** 40206-15E00, 40206-15E01	**NISSAN** BLUEBIRD, PATROL, PRAIRIE

A	B	C	D	E	F
250	49,5	22	68	114,3	154,7

Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 22, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 68, Fitting Position: Front Axle, Height [mm]: 49,5, Hub Diameter [mm]: 154,7, Minimum Thickness [mm]: 20, Number of Holes: 4, Outer diameter [mm]: 250

J3301031	Brake Disc 	**BOSCH** 00986AB9609, 0 986 478 709 **NISSAN** 40206-01G00, 40206-01G01, 40206-01G03	**NISSAN** PICK UP

A	B	C	D	E	F
250	37	22	81	103	153,9

Bolt Hole Circle Ø [mm]: 103, Brake Disc Thickness [mm]: 22, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 81, Height [mm]: 37, Hub Diameter [mm]: 153,9, Minimum Thickness [mm]: 20, Number of Holes: 6, Outer diameter [mm]: 250

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3301032	Brake Disc	**BOSCH** 0 986 478 806 **NISSAN** 40206-10W00, 40206-10W01, 40206-35G00, 40206-35G01	**NISSAN** NAVARA, PICK UP
90R LUDA: E1 90R-02C0349/1485, Bolt Hole Circle Ø [mm]: 124, Brake Disc Thickness [mm]: 22, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 100, Height [mm]: 39, Hub Diameter [mm]: 161, Minimum Thickness [mm]: 20, Number of Holes: 6, Outer diameter [mm]: 267			
J3301038	Brake Disc	**BOSCH** 0 986 478 368 **NISSAN** 40206-50Y01, 40206-61A00, 40206-61A01, 40206-61A10, 40206-61A11	**NISSAN** CHERRY, SUNNY
90R LUDA: E1 90R-02C0355/0007, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 12, Brake Disc Type: Solid, Centering Diameter [mm]: 61, Fitting Position: Front Axle, Height [mm]: 45,1, Hub Diameter [mm]: 140,5, Minimum Thickness [mm]: 11, Number of Holes: 4, Outer diameter [mm]: 240			
J3301039	Brake Disc	**BOSCH** 0 986 478 533 **MAZDA** 1N02-33251 **NISSAN** 40206-58A00, 40206-58A01, 40206-60Y00, 40206-60Y01	**NISSAN** 100 NX, SUNNY
90R LUDA: E1 90R-02C0349/0491, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 18, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 61,1, Fitting Position: Front Axle, Height [mm]: 45,4, Hub Diameter [mm]: 140,5, Minimum Thickness [mm]: 16, Number of Holes: 4, Outer diameter [mm]: 240			
J3301040	Brake Disc	**BOSCH** 0 986 478 833 **NISSAN** 40206-2L903, 40206-41U00, 40206-88E01, 40206-88E02, 40206-88E03, 40206-88E04, 40206-88E05	**NISSAN** MAXIMA
90R LUDA: E1 90R-02C0349/1173, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 22, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 68, Height [mm]: 49,3, Hub Diameter [mm]: 155, Minimum Thickness [mm]: 20, Number of Holes: 5, Outer diameter [mm]: 280			
J3301043	Brake Disc	**BOSCH** 00986AB9684 **ISUZU** 5-86106-109-0 **NISSAN** 40206-02N00, 40206-02N01, 40206-09G00, 40206-09G01, 40206-09G03, 40206-5T500	**NISSAN** NAVARA, PICK UP, URVAN
90R LUDA: E1 90R-02C0349/0024, Bolt Hole Circle Ø [mm]: 103, Brake Disc Thickness [mm]: 25, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 81, Fitting Position: Front Axle, Height [mm]: 36,5, Hub Diameter [mm]: 157, Minimum Thickness [mm]: 23, Number of Holes: 6, Outer diameter [mm]: 260			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3301044	Brake Disc	**BOSCH** 0 986 478 532, 0 986 AB6 304, 0 986 AB9 521, 0 986 BB4 017, F 026 A01 254 **FORD** 1954433, 1954434 **NISSAN** 40206-0F000, 40206-0F001, 40206-31G00, 40206-31G01, 40206-VJ200	**FORD** MAVERIC **NISSAN** PATHFINDER, PICK UP, TERANO, TERRANO

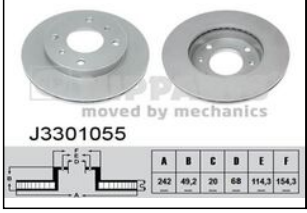
A	B	C	D	E	F
277	39	26	100	124	161

90R LUDA: E1 90R-02C0349/0740, Bolt Hole Circle Ø [mm]: 124, Brake Disc Thickness [mm]: 26, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 100, Fitting Position: Front Axle, Height [mm]: 39, Hub Diameter [mm]: 161, Minimum Thickness [mm]: 24, Number of Holes: 6, Outer diameter [mm]: 277

J3301050	Brake Disc	**BOSCH** 0 986 478 637 **NISSAN** 40206-27B01	**NISSAN** MICRA

A	B	C	D	E	F
214	46,3	15	61	100	137,5

Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 15, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 61, Height [mm]: 46,3, Hub Diameter [mm]: 137,5, Minimum Thickness [mm]: 13, Number of Holes: 4, Outer diameter [mm]: 214

J3301055 	Brake Disc	**BOSCH** 0 986 478 534 **NISSAN** 10206-4E100, 10206-51E01, 40206-90J01	**NISSAN** PRIMERA

A	B	C	D	E	F
242	49,2	20	68	114,3	154,3

90R LUDA: E1 90R-02C0349/0889, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 20, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 68, Height [mm]: 49,2, Hub Diameter [mm]: 154,3, Minimum Thickness [mm]: 18, Number of Holes: 4, Outer diameter [mm]: 242

J3301056	Brake Disc	**BOSCH** 0 986 478 567, 0 986 479 881, 0 986 AB5 126, 0 986 AB6 973, 0 986 AB9 694, 0 986 AB9 703, F 026 A00 918 **NISSAN** 40206-4M405, 4020671, 40206710, 402067100, 40206-71000-00, 4020671000000, 40206-71E00, 40206-71E01, 40206-71E02, 4020671E04C021, 40206-71E05, 40206-71E06, 40206-93J00, 40206-93J01, 40206PA200C166	**INFINITI** G20 **NISSAN** 200 SX, ALMERA, PRAIRIE, PRIMERA

A	B	C	D	E	F
257	49	22	68	114,3	154

90R LUDA: E1 90R-02C0349/0560, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 22, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 68, Fitting Position: Front Axle, Height [mm]: 49, Hub Diameter [mm]: 154, Minimum Thickness [mm]: 20, Number of Holes: 4, Outer diameter [mm]: 257

J3301059	Brake Disc	**BOSCH** 00986AB9715 **NISSAN** 40206-21T01	**NISSAN** CABSTAR

A	B	C	D	E	F
262	37	26	81,1	98	140,4

90R LUDA: E1 90R-02C0349/0025, Bolt Hole Circle Ø [mm]: 98, Brake Disc Thickness [mm]: 26, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 81,1, Height [mm]: 37, Hub Diameter [mm]: 140,4, Minimum Thickness [mm]: 24, Number of Holes: 6, Outer diameter [mm]: 262

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3301062	Brake Disc	**BOSCH** 00986AB9685 **NISSAN** 40206-04U00, 40206-04U02, 40206-04U03, 40206-37P02, 40206-37P05, 40206-40P01, 40206-40P02, 40206-69F00	**NISSAN** 200 SX, 300 ZX, SKYLINE

90R LUDA: E1 90R-02C0349/1167, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 30, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 68,1, Height [mm]: 53,6, Hub Diameter [mm]: 154,5, Minimum Thickness [mm]: 28, Number of Holes: 5, Outer diameter [mm]: 280

J3301064	Brake Disc	**BOSCH** 0 986 478 288, 0 986 479 852, 986478288 **NISSAN** 40206-5F001, 40206-5F003	**NISSAN** MICRA

90R LUDA: E1 90R-02C0355/1016, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 12, Brake Disc Type: Solid, Centering Diameter [mm]: 59, Height [mm]: 45,3, Hub Diameter [mm]: 140,4, Minimum Thickness [mm]: 10, Number of Holes: 4, Outer diameter [mm]: 234

J3301065	Brake Disc	**BOSCH** 0 986 478 485 **NISSAN** 40206-9C100, 40206-9C101	**NISSAN** SERENA, VANETTE, VANETTE CARGO

90R LUDA: E1 90R-02C0349/0260, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 26, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 68, Fitting Position: Front Axle, Height [mm]: 51,9, Hub Diameter [mm]: 153, Minimum Thickness [mm]: 24, Number of Holes: 5, Outer diameter [mm]: 257

J3301068	Brake Disc	**BOSCH** 0 986 478 685 **NISSAN** 40206-9C000, 40206-9C001	**NISSAN** SERENA, VANETTE CARGO

Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 22, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 68, Height [mm]: 50,1, Hub Diameter [mm]: 153,5, Minimum Thickness [mm]: 20, Number of Holes: 5, Outer diameter [mm]: 250

J3301071	Brake Disc	**BOSCH** 0 986 478 650 **MAZDA** 1N07-33251 **NISSAN** 40206-0M600, 40206-0M601, 40206-0M602	**NISSAN** ALMERA

90R LUDA: E1 90R-02C0349/0062, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 18, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 61, Fitting Position: Front Axle, Height [mm]: 45,2, Hub Diameter [mm]: 140, Minimum Thickness [mm]: 16, Number of Holes: 4, Outer diameter [mm]: 232

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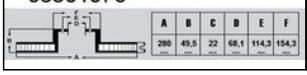
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3301072	Brake Disc	**BOSCH** 0 986 478 459 **MAZDA** 1N06-33251 **NISSAN** 40206-0M800, 40206-0M801, 40206-0M802	**NISSAN** ALMERA

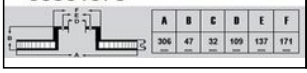
90R LUDA: E1 90R-02C0349/1052, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 18, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 61,
Fitting Position: Front Axle, Height [mm]: 45,2, Hub Diameter [mm]: 140, Minimum Thickness [mm]: 16, Number of Holes: 4, Outer diameter [mm]: 247

J3301076	Brake Disc 	**BOSCH** 0 986 478 728, 0 986 479 900, 0 986 AB5 204, 0 986 AB6 382, 0 986 AB9 595, F 026 A01 006 **NISSAN** 40206-2F500, 40206-2F501, 40206-55F01, 40206-55F03, 40206-73L01, 40206-7J101	**NISSAN** 200 SX, ALMERA, PRIMERA

Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 22, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 68,1,
Fitting Position: Front Axle, Height [mm]: 49,5, Hub Diameter [mm]: 154,3, Minimum Thickness [mm]: 20, Number of Holes: 4, Outer diameter [mm]: 280

J3301077	Brake Disc	**BOSCH** 0 986 479 031 **NISSAN** 40206-1W600, 40206-6W500, 40206-VE800	**INFINITI** QX4 **NISSAN** NAVARA, NP300, PATHFINDER, PICK UP

90R LUDA: E1 90R-02C0349/1326, Bolt Hole Circle Ø [mm]: 124, Brake Disc Thickness [mm]: 28, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 100,
Fitting Position: Front Axle, Height [mm]: 38, Hub Diameter [mm]: 153,5, Minimum Thickness [mm]: 26, Number of Holes: 6, Outer diameter [mm]: 300

J3301078	Brake Disc 	**BOSCH** 0 986 479 359 **NISSAN** 40206-VB000, 40206-VB001	**NISSAN** PATROL

90R_WINHERE: E1 90R-02C0074/1473, Bolt Hole Circle Ø [mm]: 137, Brake Disc Thickness [mm]: 32, Brake Disc Type: Internally Vented,
Centering Diameter [mm]: 109, Height [mm]: 47, Hub Diameter [mm]: 171, Minimum Thickness [mm]: 30, Number of Holes: 6, Outer diameter [mm]: 306

J3301079	Brake Disc	**BOSCH** 0 986 479 354 **NISSAN** 40206-1F500, 40206-72B00, 40206-72B01	**NISSAN** MICRA

90R Wallong: E11 90R-02C01275/41591, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 18, Brake Disc Type: Internally Vented,
Centering Diameter [mm]: 59, Height [mm]: 46,2, Hub Diameter [mm]: 140, Minimum Thickness [mm]: 16, Number of Holes: 4, Outer diameter [mm]: 238

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3301080	Brake Disc	**BOSCH** 0 986 479 678 **NISSAN** 40206-2Y502, 40206-2Y505, 40206-3L103, 40206-40U02, 40206-40U12	**NISSAN** CEFIRO, MAXIMA

A	B	C	D	E	F
280	49,1	26	68,2	114,3	156

90R LUDA: E1 90R-02C0448/1337, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 26, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 68,2, Height [mm]: 49,1, Hub Diameter [mm]: 154, Minimum Thickness [mm]: 24, Number of Holes: 5, Outer diameter [mm]: 280

J3301082	Brake Disc	**BOSCH** 0 986 479 238 **NISSAN** 40206-2N301	**NISSAN** ALMERA

A	B	C	D	E	F
252	45,2	20	61	100	155

90R LUDA: E1 90R-02C0349/1168, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 20, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 61, Fitting Position: Front Axle, Height [mm]: 45,2, Hub Diameter [mm]: 155, Minimum Thickness [mm]: 18, Number of Holes: 4, Outer diameter [mm]: 252

J3301083	Brake Disc	**BOSCH** 0 986 479 030, 0 986 479 929, 0 986 479 B61, 0 986 479 R90, 0 986 AB6 306, 0 986 BB4 346 **NISSAN** 40206-3Y502, 40206-3Y503, 40206-4U101, 40206-4U103, 40206-4U105, 40206-4U107, 40206-8H300	**NISSAN** ALMERA TINO, CEFIRO, MAXIMA, PRIMERA, X-TRAIL

A	B	C	D	E	F
280	49,2	28	68	114,3	154

90R LUDA: E1 90R-02C0349/1269, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 28, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 68, Fitting Position: Front Axle, Height [mm]: 49,2, Hub Diameter [mm]: 154, Minimum Thickness [mm]: 26, Number of Holes: 5, Outer diameter [mm]: 280

J3301086	Brake Disc	**BOSCH** 0 986 479 001 **NISSAN** 40206-00QAD **OPEL** 4403038, 9111038 **RENAULT** 77 00 314 064, 86 71 017 104	**NISSAN** INTERSTAR **OPEL** MOVANO **RENAULT** MASTER **VAUXHALL** MOVANO

A	B	C	D	E	F
305	77,9	28	90	130	172

90R LUDA: E1 90R-02C0349/1373, Bolt Hole Circle Ø [mm]: 130, Brake Disc Thickness [mm]: 28, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 90, Fitting Position: Front Axle, Height [mm]: 77,9, Hub Diameter [mm]: 172, Minimum Thickness [mm]: 26, Number of Holes: 5, Outer diameter [mm]: 305

J3301087	Brake Disc	**BOSCH** 0 986 479 078, 0 986 479 B69, 0 986 479 R93 **GENERAL MOTORS** 44 13 734, 91 159 915, 91 165 426, 93 161 253 **NISSAN** 40206-00QAE, 40206-00QAF, 40206-00QAG, 77012-06845, 82000-10519 **OPEL** 44 08 275, 44 13 734, 44 14 632, 91 159 915, 91 165 426, 93 161 253 **RENAULT** 77 01 206 845, 77 11 130 077, 82 00 227 715	**NISSAN** PRIMASTAR **OPEL** VIVARO **RENAULT** TRAFIC

A	B	C	D	E	F
305	49,5	28	72	118	165

90R LUDA: E1 90R-02C0411/0882, Bolt Hole Circle Ø [mm]: 118, Brake Disc Thickness [mm]: 28, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 72, Height [mm]: 49,5, Hub Diameter [mm]: 165, Minimum Thickness [mm]: 24, Number of Holes: 5, Outer diameter [mm]: 305

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3301088	Brake Disc	**BOSCH** 0 986 479 103, 0 986 479 943, 0 986 479 B73 **LADA** 7701207795 **NISSAN** 40206-3AW0A, 40206-AX600, 40206-AX602, 40206-AX603, 40206-AX60A, 40206-EE320 **RENAULT** 77 01 207 795	**DACIA** LOGAN **NISSAN** MICRA, NOTE, TIIDA **RENAULT** CLIO, LOGAN, MEGANE, MODUS

90R LUDA: E1 90R-02C0411/0609, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 22, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 61, Height [mm]: 43,9, Hub Diameter [mm]: 135,7, Minimum Thickness [mm]: 19,8, Number of Holes: 4, Outer diameter [mm]: 260

J3301088HC	Brake Disc	**BOSCH** 0 986 479 103, 0 986 479 943, 0 986 479 B73 **LADA** 7701207795 **NISSAN** 40206-3AW0A, 40206-AX600, 40206-AX602, 40206-AX603, 40206-AX60A, 40206-EE320 **RENAULT** 77 01 207 795	**DACIA** LOGAN **NISSAN** MICRA, NOTE, TIIDA **RENAULT** CLIO, LOGAN, MEGANE, MODUS

90R LUDA: E1 90R-02C0411/0609, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 22, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 61,1, Height [mm]: 44, Hub Diameter [mm]: 125,5, Minimum Thickness [mm]: 19,8, Number of Holes: 4, Outer diameter [mm]: 260, Parameter: High Carbon

J3301091	Brake Disc	**BOSCH** 0 986 479 R22, 0 986 AB5 312, 0 986 AB6 277, F 026 A06 848 **NISSAN** 40206-CA010, 40206-EG000	**INFINITI** EX, G, M35, M45 **NISSAN** MURANO

90R LUDA: E1 90R-02C0349/0234, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 28, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 68, Fitting Position: Front Axle, Height [mm]: 49,2, Hub Diameter [mm]: 153,3, Minimum Thickness [mm]: 26, Number of Holes: 5, Outer diameter [mm]: 320

J3301092	Brake Disc	**BOSCH** 0 986 479 T32 **NISSAN** 40206-CL70A, 40206-CL70B	**INFINITI** EX, FX, G, M, M37, Q60, Q70, QX50, QX70

90R LUDA: E1 90R-02C0411/1384, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 34, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 68, Fitting Position: Front Axle, Height [mm]: 49,2, Hub Diameter [mm]: 165, Minimum Thickness [mm]: 32, Number of Holes: 5, Outer diameter [mm]: 320

J3301093	Brake Disc	**BOSCH** 0 986 478 124 **DACIA** 6001548578, 8200171765, 8671005976, 8671013532, 8671016876, 8671018195 **NISSAN** 4020600Q0E, 4020600Q0K, 40206-00QAA **RENAULT** 7700780892, 7700813549, 7700842131, 7701204228, 7701204304, 7701204828, 7701205653, 7701206339, 7711130038, 8200171765, 8201464598, 8671005976, 8671013532, 8671016876, 8671018195	**DACIA** LOGAN, SANDERO **NISSAN** KUBISTAR **RENAULT** 19, CLIO, KANGOO, LOGAN, LOGAN EXPRESS, MEGANE, MEGANE Scenic, SANDERO/STEPWAY, THALIA, TWINGO

Bolt Hole Circle Ø [mm]: 101, Brake Disc Thickness [mm]: 20, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 60, Fitting Position: Front Axle, Height [mm]: 41, Hub Diameter [mm]: 141, Minimum Thickness [mm]: 18, Number of Holes: 4, Outer diameter [mm]: 259

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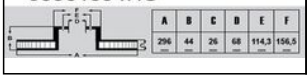
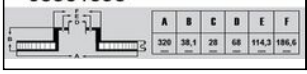
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3301094	Brake Disc	**BOSCH** 0 986 479 358, 0 986 479 C04, 0 986 479 R89, 0 986 AB5 290, 0 986 BB4 314 **NISSAN** 40206-1KC1B, 40206-JD00A, 40206-JD00B, 40206-JE20A, 40206-JG00A, 40206-JY01A	**NISSAN** JUKE, JUKE Van, PULSAR, QASHQAI, ROGUE, X-TRAIL, X-TRAIL VAN **RENAULT** KOLEOS

90R LUDA: E1 90R-02C0349/1221, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 26, Brake Disc Type: Internally Vented,
Centering Diameter [mm]: 68, Height [mm]: 44, Hub Diameter [mm]: 156,5, Minimum Thickness [mm]: 24, Number of Holes: 5, Outer diameter [mm]: 296

J3301094HC 	Brake Disc	**BOSCH** 0 986 479 358, 0 986 479 C04, 0 986 479 R89, 0 986 AB5 290, 0 986 BB4 314 **NISSAN** 40206-1KC1B, 40206-JD00A, 40206-JD00B, 40206-JE20A, 40206-JG00A, 40206-JY01A	**NISSAN** JUKE, QASHQAI, X-TRAIL **RENAULT** KOLEOS

90R LUDA: E1 90R-02C0349/1221, Bolt Hole Circle Ø [mm]: 114, Brake Disc Thickness [mm]: 25, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 68,
Height [mm]: 44, Hub Diameter [mm]: 156, Minimum Thickness [mm]: 23,6, Number of Holes: 5, Outer diameter [mm]: 295, Parameter: High Carbon

J3301095 	Brake Disc	**BOSCH** 0 986 479 357, 0 986 479 S35 **NISSAN** 20206-5X00A, 40206-3X00B, 40206-5X00A, 40206-EB320	**NISSAN** NP300, PATHFINDER

90R LUDA: E1 90R-02C0349/1006, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 28, Brake Disc Type: Internally Vented,
Centering Diameter [mm]: 68, Fitting Position: Front Axle, Height [mm]: 38,1, Hub Diameter [mm]: 186,6, Minimum Thickness [mm]: 26, Number of Holes: 6,
Outer diameter [mm]: 320

J3302015	Brake Disc	**BOSCH** 0 986 478 858, 0 986 479 490 **TOYOTA** 43512-05010, 43512-05020, 43512-20500, 43512-20570	**TOYOTA** CARINA

90R LUDA: E1 90R-02C0349/0619, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 28, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 55,
Fitting Position: Front Axle, Height [mm]: 49,3, Hub Diameter [mm]: 141, Minimum Thickness [mm]: 26, Number of Holes: 5, Outer diameter [mm]: 255

J3302021	Brake Disc	**TOYOTA** 43512-12330, 43512-12340	**TOYOTA** COROLLA

90R LUDA: E1 90R-02C0349/1263, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 18, Brake Disc Type: Internally Vented,
Centering Diameter [mm]: 54,1, Height [mm]: 48,2, Hub Diameter [mm]: 141, Minimum Thickness [mm]: 17, Number of Holes: 4, Outer diameter [mm]: 238

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3302033	Brake Disc	**BOSCH** 0 986 478 578, 0 986 AB6 040, 0 986 BB4 006, 0 986 BB4 350, 986478578, F 026 A00 952 **GENERAL MOTORS** 94 853 004, 94 854 148 **GREAT WALL** 3501011G08 **TOYOTA** 43512-02040, 43512-12550	**TOYOTA** COROLLA, PRIUS

90R LUDA: E1 90R-02C0349/0556, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 22, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 55, Fitting Position: Front Axle, Height [mm]: 48, Hub Diameter [mm]: 141, Minimum Thickness [mm]: 20, Number of Holes: 4, Outer diameter [mm]: 255

J3302034	Brake Disc	**BOSCH** 00986AB9670, 0 986 478 397 **TOYOTA** 43512-60040, 43512-60100, 43512-69015, 43512-69016	**TOYOTA** DYNA, DYNA 100, HIACE, HILUX, LAND CRUISER **VW** TARO

90R LUDA: E1 90R-02C0349/1382, Bolt Hole Circle Ø [mm]: 139,7, Brake Disc Thickness [mm]: 20, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 100, Fitting Position: Front Axle, Height [mm]: 48, Hub Diameter [mm]: 182, Minimum Thickness [mm]: 19, Number of Holes: 6, Outer diameter [mm]: 302

J3302038	Brake Disc	**BOSCH** 0 986 478 397 **TOYOTA** 43512-26040, 43512-26070, 43512-35180, 43512-35260	**TOYOTA** DYNA, DYNA 100, DYNA 150, DYNA 200, HIACE, HILUX, LITEACE **VW** TARO

90R LUDA: E1 90R-02C0349/0024, Bolt Hole Circle Ø [mm]: 110, Brake Disc Thickness [mm]: 25, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 84, Height [mm]: 46,8, Hub Diameter [mm]: 134,2, Minimum Thickness [mm]: 24, Number of Holes: 5, Outer diameter [mm]: 257

J3302039	Brake Disc	**BOSCH** 0 986 478 222 **GENERAL MOTORS** 94 840 417 **TOYOTA** 43512-12160	**TOYOTA** COROLLA

90R LUDA: E1 90R-02C0355/0967, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 13,5, Brake Disc Type: Solid, Centering Diameter [mm]: 54, Height [mm]: 47,2, Hub Diameter [mm]: 141, Minimum Thickness [mm]: 12,5, Number of Holes: 4, Outer diameter [mm]: 243

J3302041	Brake Disc	**BOSCH** 0 986 479 441 **TOYOTA** 43512-10060	**TOYOTA** STARLET

90R LUDA: E1 90R-02C0355/1422, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 11, Brake Disc Type: Solid, Centering Diameter [mm]: 54, Height [mm]: 41,5, Hub Diameter [mm]: 140,7, Minimum Thickness [mm]: 10, Number of Holes: 4, Outer diameter [mm]: 226

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3302042	Brake Disc	**TOYOTA** 43512-20330	**TOYOTA** CELICA

A	B	C	D	E	F
237	46	22	54	100	141

Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 22, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 54, Height [mm]: 46, Hub Diameter [mm]: 141, Minimum Thickness [mm]: 20, Number of Holes: 4, Outer diameter [mm]: 237

J3302049	Brake Disc	**BOSCH** 0 986 478 304 **TOYOTA** 43512-35060, 43512-35070, 43512-60060	**TOYOTA** HIACE, HILUX, LAND CRUISER

A	B	C	D	E	F
302	48	12,5	100	139,7	182

90R LUDA: E1 90R-02C0355/0008, Bolt Hole Circle Ø [mm]: 139,7, Brake Disc Thickness [mm]: 12,5, Brake Disc Type: Solid, Centering Diameter [mm]: 100, Fitting Position: Front Axle, Height [mm]: 48, Hub Diameter [mm]: 182, Minimum Thickness [mm]: 11,5, Number of Holes: 6, Outer diameter [mm]: 302

J3302052	Brake Disc	**BOSCH** 0 986 478 295 **TOYOTA** 43512-32090, 43512-32180, 43512-32181	**TOYOTA** CAMRY, CARINA

A	B	C	D	E	F
255	47	22	54	100	141

90R LUDA: E1 90R-02C0349/0010, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 22, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 54, Height [mm]: 47, Hub Diameter [mm]: 141, Minimum Thickness [mm]: 21, Number of Holes: 5, Outer diameter [mm]: 255

J3302053	Brake Disc	**TOYOTA** 43512-14140, 43512-14141, 43512-14240	**TOYOTA** SUPRA

A	B	C	D	E	F
302	53	22	60,1	114,3	171,6

Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 22, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 60,1, Height [mm]: 53, Hub Diameter [mm]: 171,6, Minimum Thickness [mm]: 21, Number of Holes: 5, Outer diameter [mm]: 302

J3302059	Brake Disc	**BOSCH** 0 986 478 857 **TOYOTA** 43512-20260	**TOYOTA** CARINA

A	B	C	D	E	F
238	48	22	54	100	141

90R LUDA: E1 90R-02C0349/0546, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 22, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 54, Height [mm]: 48, Hub Diameter [mm]: 141, Minimum Thickness [mm]: 20,4, Number of Holes: 4, Outer diameter [mm]: 238

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3302062	Brake Disc	**BOSCH** 0 986 478 725 **TOYOTA** 43512-20360	**TOYOTA** CELICA
90R LUDA: E1 90R-02C0349/0551, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 22, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 54, Height [mm]: 46,2, Hub Diameter [mm]: 141,2, Minimum Thickness [mm]: 21, Number of Holes: 5, Outer diameter [mm]: 255			
J3302065	Brake Disc	**BOSCH** 0 986 478 506 **TOYOTA** 43512-12230, 43512-12500	**TOYOTA** COROLLA
90R LUDA: E1 90R-02C0355/0007, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 12, Brake Disc Type: Solid, Centering Diameter [mm]: 54, Height [mm]: 48, Hub Diameter [mm]: 141, Minimum Thickness [mm]: 10, Number of Holes: 4, Outer diameter [mm]: 238			
J3302066	Brake Disc	**BOSCH** 0 986 478 385 **GENERAL MOTORS** 94 846 350 **TOYOTA** 43512-12250, 43512-12290, 43512-12300, 43512-12310, 43512-12320, 43512-12440, 43512-12480, 43512-12481, 43512-12510, 43512-20310	**TOYOTA** COROLLA, CORONA
90R LUDA: E1 90R-02C0349/0487, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 18, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 54, Height [mm]: 48,1, Hub Diameter [mm]: 141, Minimum Thickness [mm]: 17, Number of Holes: 4, Outer diameter [mm]: 238			
J3302068	Brake Disc	**BOSCH** 0 986 478 452 **TOYOTA** 3010013, 43512-26090, S3501011A0761	**TOYOTA** HIACE
90R LUDA: E1 90R-02C0349/0024, Bolt Hole Circle Ø [mm]: 110, Brake Disc Thickness [mm]: 25, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 84, Height [mm]: 46,5, Hub Diameter [mm]: 134, Minimum Thickness [mm]: 23, Number of Holes: 5, Outer diameter [mm]: 255			
J3302071	Brake Disc	**BOSCH** 0 986 478 453, 0 986 479 S24, 0 986 AB6 344, 0 986 AB9 558, 0 986 AB9 769, 0 986 BB4 293, F 026 A00 970 **TOYOTA** 43512-35110, 43512-35190, 43512-35270 **VW** J43 512 351 90	**TOYOTA** 4 RUNNER, HILUX **VW** TARO
90R LUDA: E1 90R-02C0349/1441, Bolt Hole Circle Ø [mm]: 127, Brake Disc Thickness [mm]: 20, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 100, Fitting Position: Front Axle, Height [mm]: 64,3, Hub Diameter [mm]: 167, Minimum Thickness [mm]: 18, Number of Holes: 6, Outer diameter [mm]: 289			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3302072	Brake Disc	**BOSCH** 00986AB9838, 0 986 478 581 **TOYOTA** 43512-60050	**TOYOTA** LAND CRUISER
90R LUDA: E1 90R-02C0349/1154, Bolt Hole Circle Ø [mm]: 139,7, Brake Disc Thickness [mm]: 25, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 105, Fitting Position: Front Axle, Height [mm]: 58, Hub Diameter [mm]: 170,8, Minimum Thickness [mm]: 23, Number of Holes: 6, Outer diameter [mm]: 286			
J3302074	Brake Disc	**BOSCH** 0 986 479 417 **TOYOTA** 43512-10090	**TOYOTA** STARLET
90R LUDA: E1 90R-02C0349/0062, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 16, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 54, Height [mm]: 43,2, Hub Diameter [mm]: 141, Minimum Thickness [mm]: 15, Number of Holes: 4, Outer diameter [mm]: 229			
J3302075	Brake Disc	**BOSCH** 0 986 478 632, 0 986 479 893, 0 986 479 R58, 0 986 AB5 128, 0 986 AB6 391, 0 986 AB6 938, 0 986 AB9 507, 986478632, F 026 A00 960 **TOYOTA** 43512-06020, 43512-06030, 43512-06031, 43512-07020, 43512-33040, 43512-33041, 43512-33042, 43512-33043, 43512-33060, 43512-33080, 43512-33090, 43512-44010, 43512-44011, 43512-44020, 43512-44021	**LEXUS** ES **TOYOTA** AVENSIS VERSO, CAMRY, PREVIA
90R LUDA: E1 90R-02C0349/1047, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 28, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 62, Fitting Position: Front Axle, Height [mm]: 49,2, Hub Diameter [mm]: 151, Minimum Thickness [mm]: 26, Number of Holes: 5, Outer diameter [mm]: 275			
J3302079	Brake Disc	**BOSCH** 0 986 478 629 **TOYOTA** 43512-35200	**TOYOTA** 4 RUNNER
90R LUDA: E1 90R-02C0349/0252, Bolt Hole Circle Ø [mm]: 127, Brake Disc Thickness [mm]: 25, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 100, Height [mm]: 65,8, Hub Diameter [mm]: 167, Minimum Thickness [mm]: 23, Number of Holes: 6, Outer diameter [mm]: 291			
J3302080	Brake Disc	**BOSCH** 00986AB9669, 0 986 478 441 **TOYOTA** 43512-28060, 43512-28110	**TOYOTA** PREVIA
90R LUDA: E1 90R-02C0349/0616, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 25, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 62, Height [mm]: 52,8, Hub Diameter [mm]: 157,8, Minimum Thickness [mm]: 23, Number of Holes: 5, Outer diameter [mm]: 255			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3302081	Brake Disc	**BOSCH** 0 986 478 631 **TOYOTA** 43512-28090, 43512-28100	**TOYOTA** PREVIA

A	B	C	D	E	F
271	52,9	25	62	114,3	157

90R LUDA: E1 90R-02C0349/0913, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 25, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 62, Fitting Position: Front Axle, Height [mm]: 52,9, Hub Diameter [mm]: 157, Minimum Thickness [mm]: 23, Number of Holes: 5, Outer diameter [mm]: 271

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3302082	Brake Disc	**TOYOTA** 43512-50060	**LEXUS** LS

A	B	C	D	E	F
275	50,7	28	60	114,3	153,5

90R LUDA: E1 90R-02C0349/0913, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 28, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 60, Height [mm]: 50,7, Hub Diameter [mm]: 153,5, Minimum Thickness [mm]: 26, Number of Holes: 5, Outer diameter [mm]: 275

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3302095	Brake Disc	**BOSCH** 00986AB9668 **TOYOTA** 43512-25050	**TOYOTA** DYNA 150

A	B	C	D	E	F
262	100,9	30	114,1	147	175

Bolt Hole Circle Ø [mm]: 147, Brake Disc Thickness [mm]: 30, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 114,1, Height [mm]: 100,9, Hub Diameter [mm]: 175, Minimum Thickness [mm]: 28, Number of Holes: 6, Outer diameter [mm]: 262

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3302098	Brake Disc	**BOSCH** 0 986 478 726, 0 986 AB5 344, 0 986 AB6 924, 0 986 AB9 514, F 026 A00 959 **TOYOTA** 43512-06010, 43512-33020, 43512-33050	**TOYOTA** CAMRY, PICNIC

A	B	C	D	E	F
255	49	28	62	114,3	151

90R LUDA: E1 90R-02C0349/0627, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 28, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 62, Fitting Position: Front Axle, Height [mm]: 49, Hub Diameter [mm]: 151, Minimum Thickness [mm]: 26, Number of Holes: 5, Outer diameter [mm]: 255

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3302104	Brake Disc	**BOSCH** 0 986 478 693, 0 986 AB9 667, F 026 A01 303 **BRILLIANCE** 3016054 **TOYOTA** 43512-26140, 43512-26160	**TOYOTA** HIACE

A	B	C	D	E	F
285	45,5	28	84	127	164

90R LUDA: E1 90R-02C0349/1156, Bolt Hole Circle Ø [mm]: 127, Brake Disc Thickness [mm]: 28, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 84, Fitting Position: Front Axle, Height [mm]: 45,5, Hub Diameter [mm]: 164, Minimum Thickness [mm]: 26, Number of Holes: 6, Outer diameter [mm]: 285

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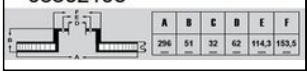
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3302105	Brake Disc 	**BOSCH** 0 986 479 485 **TOYOTA** 43512-30180, 43512-30241, 43512-50100, 43512-50112, 43512-50120	**LEXUS** GS, IS, LS, SC **TOYOTA** ALTEZZA, ARISTO, SOARER, VEROSSA

90R LUDA: E1 90R-02C0349/0655, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 32, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 62, Height [mm]: 51, Hub Diameter [mm]: 153,5, Minimum Thickness [mm]: 30, Number of Holes: 5, Outer diameter [mm]: 296

J3302106	Brake Disc	**TOYOTA** 43512-50150, 43512-50152	**LEXUS** LS **TOYOTA** CENTURY

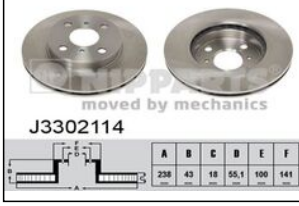
90R LUDA: E1 90R-02C0349/0134, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 28, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 62, Height [mm]: 52,9, Hub Diameter [mm]: 179,3, Minimum Thickness [mm]: 26, Number of Holes: 5, Outer diameter [mm]: 315

J3302109	Brake Disc	**TOYOTA** 43512-0B030, 43512-28130, 43512-28160	**TOYOTA** HIACE, LITEACE

90R LUDA: E1 90R-02C0349/0622, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 25, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 74,1, Height [mm]: 41,8, Hub Diameter [mm]: 143,9, Minimum Thickness [mm]: 23, Number of Holes: 4, Outer diameter [mm]: 255

J3302113	Brake Disc	**BOSCH** 0 986 478 491, 0 986 AB6 244, 0 986 AB9 819 **TOYOTA** 43512-10160	**TOYOTA** STARLET

90R LUDA: E1 90R-02C0349/0345, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 16, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 55, Fitting Position: Front Axle, Height [mm]: 43,3, Hub Diameter [mm]: 141, Minimum Thickness [mm]: 14, Number of Holes: 4, Outer diameter [mm]: 229

J3302114	Brake Disc 	**BOSCH** 0 986 478 438 **TOYOTA** 43512-16070, 43512-16120	**TOYOTA** PASEO, STARLET

90R LUDA: E1 90R-02C0349/0489, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 18, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 55,1, Fitting Position: Front Axle, Height [mm]: 43, Hub Diameter [mm]: 141, Minimum Thickness [mm]: 17, Number of Holes: 4, Outer diameter [mm]: 238

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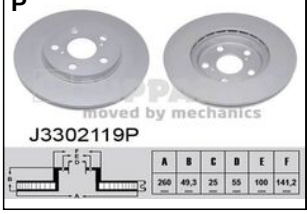
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3302115	Brake Disc A 302, B 46,3, C 18, D 62, E 114,3, F 166	**BOSCH** 0 986 478 490 **TOYOTA** 43512-42010	**TOYOTA** RAV 4
90R LUDA: E1 90R-02C0448/1519, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 18, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 62, Fitting Position: Front Axle, Height [mm]: 46,3, Hub Diameter [mm]: 166, Minimum Thickness [mm]: 16, Number of Holes: 5, Outer diameter [mm]: 302			
J3302116	Brake Disc A 285, B 48,5, C 28, D 100,1, E 127, F 164,6	**TOYOTA** 43512-26130	**TOYOTA** HIACE
90R LUDA: E1 90R-02C0349/0322, Bolt Hole Circle Ø [mm]: 127, Brake Disc Thickness [mm]: 28, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 100,1, Fitting Position: Front Axle, Height [mm]: 48,5, Hub Diameter [mm]: 164,6, Minimum Thickness [mm]: 26, Number of Holes: 6, Outer diameter [mm]: 285			
J3302118	Brake Disc A 311, B 58, C 32, D 105, E 139,7, F 171	**BOSCH** 0 986 478 580 **TOYOTA** 43512-60090	**TOYOTA** LAND CRUISER
90R LUDA: E1 90R-02C0448/1411, Bolt Hole Circle Ø [mm]: 139,7, Brake Disc Thickness [mm]: 32, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 105, Height [mm]: 58, Hub Diameter [mm]: 171, Minimum Thickness [mm]: 30, Number of Holes: 6, Outer diameter [mm]: 311			
J3302119	Brake Disc A 260, B 49,3, C 25, D 55, E 100, F 141,2	**BOSCH** 0 986 478 451, 0 986 479 869 **TOYOTA** 43512-05030	**TOYOTA** AVENSIS
90R LUDA: E1 90R-02C0349/0645, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 25, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 55, Height [mm]: 49,3, Hub Diameter [mm]: 141,2, Minimum Thickness [mm]: 23, Number of Holes: 5, Outer diameter [mm]: 260			
J3302119 P	Brake Disc  A 260, B 49,3, C 25, D 55, E 100, F 141,2	**BOSCH** 0 986 478 451, 0 986 479 869 **TOYOTA** 43512-05030	**TOYOTA** AVENSIS
90R LUDA: E1 90R-02C0349/0645, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 25, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 55, Height [mm]: 49,3, Hub Diameter [mm]: 141, Minimum Thickness [mm]: 24, Number of Holes: 5, Outer diameter [mm]: 260, Parameter: coated			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3302122	Brake Disc	**BOSCH** 0 986 479 567 **TOYOTA** 43512-60130	**LEXUS** LX **TOYOTA** LAND CRUISER

A	B	C	D	E	F
313	69,8	32	115	144	183,8

90R LUDA: E1 90R-02C0448/1411, Bolt Hole Circle Ø [mm]: 144, Brake Disc Thickness [mm]: 32, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 115, Fitting Position: Front Axle, Height [mm]: 69,8, Hub Diameter [mm]: 183,8, Minimum Thickness [mm]: 30, Number of Holes: 5, Outer diameter [mm]: 313

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3302123	Brake Disc	**BOSCH** 0 986 478 585 **TOYOTA** 43512-10100, 43512-16080, 43512-16130	**TOYOTA** PASEO, RAUM, SERA

A	B	C	D	E	F
254	43	18	55	100	141,5

90R LUDA: E1 90R-02C0349/0005, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 18, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 55, Height [mm]: 43, Hub Diameter [mm]: 141,5, Minimum Thickness [mm]: 17, Number of Holes: 4, Outer diameter [mm]: 254

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3302124	Brake Disc	**BOSCH** 0 986 478 582, 0 986 479 244, 0 986 479 B92, 0 986 479 S46, 0 986 AB5 149, 0 986 AB9 675, 986478582 **TOYOTA** 43512-0D010, 43512-52010, 43512-52020, 43512-52050	**TOYOTA** YARIS

A	B	C	D	E	F
235	43	18	55	100	141

90R LUDA: E1 90R-02C0349/0493, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 18, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 55, Fitting Position: Front Axle, Height [mm]: 43, Hub Diameter [mm]: 141, Minimum Thickness [mm]: 16, Number of Holes: 4, Outer diameter [mm]: 235

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3302124HC	Brake Disc	**BOSCH** 0 986 478 582, 0 986 479 244, 0 986 479 B92, 0 986 479 S46, 0 986 AB5 149, 0 986 AB9 675, 986478582 **TOYOTA** 43512-0D010, 43512-52010, 43512-52020, 43512-52050	**TOYOTA** YARIS

A	B	C	D	E	F
235	43	18	55	100	141

90R LUDA: E1 90R-02C0349/0493, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 18, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 55, Height [mm]: 43, Hub Diameter [mm]: 141, Minimum Thickness [mm]: 16, Number of Holes: 4, Outer diameter [mm]: 235, Parameter: High Carbon

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3302127	Brake Disc	**BOSCH** 0 986 478 583 **TOYOTA** 43512-20590, 43512-20600, 43512-20601, 43512-20630, 43512-20640	**TOYOTA** AVENSIS, CELICA, CORONA

A	B	C	D	E	F
275	49,5	28	55	100	142

90R LUDA: E1 90R-02C0349/1046, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 28, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 55, Fitting Position: Front Axle, Height [mm]: 49,5, Hub Diameter [mm]: 142, Minimum Thickness [mm]: 26, Number of Holes: 5, Outer diameter [mm]: 275

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3302128	Brake Disc	**BOSCH** 0 986 479 012, 0 986 479 927, 0 986 479 B60, 0 986 479 S13, 0 986 AB9 511, 0 986 AB9 821, 0 986 BB4 298 **TOYOTA** 43512-0D030, 43512-0D050, 43512-17120, 43512-17130, 43512-17131, 43512-52030, 43512-52040, 43512-52090	**TOYOTA** MR2, YARIS, YARIS VERSO

A	B	C	D	E	F
255	43	20	55,1	100	141

90R LUDA: E1 90R-02C0349/0710, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 20, Brake Disc Type: Internally Vented,
Centering Diameter [mm]: 55,1, Height [mm]: 43, Hub Diameter [mm]: 141, Minimum Thickness [mm]: 18, Number of Holes: 4, Outer diameter [mm]: 255

J3302128HC	Brake Disc	**BOSCH** 0 986 479 012, 0 986 479 927, 0 986 479 B60, 0 986 479 S13, 0 986 AB9 511, 0 986 AB9 821, 0 986 BB4 298 **TOYOTA** 43512-0D030, 43512-0D050, 43512-17120, 43512-17130, 43512-17131, 43512-52030, 43512-52040, 43512-52090	**TOYOTA** MR2, YARIS, YARIS VERSO

A	B	C	D	E	F
255	43	20	55,1	100	141

90R LUDA: E1 90R-02C0349/0710, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 20, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 55,
Height [mm]: 43, Hub Diameter [mm]: 141, Minimum Thickness [mm]: 18, Number of Holes: 4, Outer diameter [mm]: 255, Parameter: High Carbon

J3302129	Brake Disc	**BOSCH** 0 986 479 111, 0 986 AB6 051, F 026 A00 947 **TOYOTA** 43512-42030, 43512-42031, 43512-42032	**TOYOTA** RAV 4

A	B	C	D	E	F
275	49,2	25	62	114,3	151

90R LUDA: E1 90R-02C0349/0992, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 25, Brake Disc Type: Internally Vented,
Centering Diameter [mm]: 62, Fitting Position: Front Axle, Height [mm]: 49,2, Hub Diameter [mm]: 151, Minimum Thickness [mm]: 23, Number of Holes: 5,
Outer diameter [mm]: 275

J3302129HC	Brake Disc	**BOSCH** 0 986 479 111, 0 986 AB6 051, F 026 A00 947 **TOYOTA** 43512-42030, 43512-42031, 43512-42032	**TOYOTA** RAV 4

A	B	C	D	E	F
275	49,2	25	62	114,3	151

Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 25, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 62, Height [mm]: 49,2,
Hub Diameter [mm]: 141,2, Minimum Thickness [mm]: 23, Number of Holes: 5, Outer diameter [mm]: 275, Parameter: High Carbon

J3302130	Brake Disc	**BOSCH** 0 986 478 698, 0 986 AB9 674, 0 986 AB9 836, F 026 A00 978 **TOYOTA** 43512-35210, 43512-60120	**TOYOTA** 4 RUNNER, LAND CRUISER

A	B	C	D	E	F
319	70,3	22	108	139,7	182,8

90R LUDA: E1 90R-02C0349/1430, Bolt Hole Circle Ø [mm]: 139,7, Brake Disc Thickness [mm]: 22, Brake Disc Type: Internally Vented,
Centering Diameter [mm]: 108, Fitting Position: Front Axle, Height [mm]: 70,3, Hub Diameter [mm]: 182,8, Minimum Thickness [mm]: 20, Number of Holes: 6,
Outer diameter [mm]: 319

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3302131	Brake Disc	**BOSCH** 0 986 478 968, 0 986 479 664, 0 986 AB5 187, 0 986 AB6 391, 0 986 AB6 402, 0 986 AB9 603, 0 986 AB9 613, 0 986 AB9 830 **TOYOTA** 43512-28180, 43512-28181, 43512-33100, 43512-48010, 43512-48011, 43512-48060, 43512-58010, 43512-58011 **TOYOTA (GAC)** 4351206130	**TOYOTA** CAMRY, PREVIA

90R_WINHERE: E1 90R-02C0074/0645, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 28, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 62, Fitting Position: Front Axle, Height [mm]: 49, Hub Diameter [mm]: 165,8, Minimum Thickness [mm]: 26, Number of Holes: 5, Outer diameter [mm]: 296

J3302133	Brake Disc	**BOSCH** 0 986 479 619 **TOYOTA** 43512-20710, 43512-20711, 43512-63010	**TOYOTA** CELICA

90R LUDA: E1 90R-02C0349/1032, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 25, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 55, Height [mm]: 49,4, Hub Diameter [mm]: 141, Minimum Thickness [mm]: 23, Number of Holes: 5, Outer diameter [mm]: 275

J3302134	Brake Disc	**BOSCH** 0 986 479 245, 0 986 479 971, 0 986 AB6 835 **TOYOTA** 43512-02080, 43512-02081	**TOYOTA** COROLLA

90R LUDA: E1 90R-02C0349/1033, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 25, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 55, Height [mm]: 49,1, Hub Diameter [mm]: 141, Minimum Thickness [mm]: 23, Number of Holes: 4, Outer diameter [mm]: 275

J3302134HC	Brake Disc	**BOSCH** 0 986 479 245, 0 986 479 971, 0 986 AB6 835 **TOYOTA** 43512-02080, 43512-02081	**TOYOTA** COROLLA

90R LUDA: E1 90R-02C0349/1033, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 25, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 55, Height [mm]: 49,3, Hub Diameter [mm]: 129,2, Minimum Thickness [mm]: 23, Number of Holes: 4, Outer diameter [mm]: 275, Parameter: High Carbon

J3302135	Brake Disc	**BOSCH** 0 986 479 085, 0 986 479 422, 0 986 479 936, 0 986 479 B70, 0 986 AB9 679, 0 986 AB9 806, F 026 A01 282 **TOYOTA** 43512-02070, 43512-02071, 43512-02090, 43512-12620, 43512-12621	**TOYOTA** COROLLA, PRIUS

90R LUDA: E1 90R-02C0349/0257, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 25, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 55, Fitting Position: Front Axle, Height [mm]: 49,1, Hub Diameter [mm]: 140,8, Minimum Thickness [mm]: 23, Number of Holes: 4, Outer diameter [mm]: 255

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3302135HC	Brake Disc	**BOSCH** 0 986 479 085, 0 986 479 422, 0 986 479 936, 0 986 479 B70, 0 986 AB9 679, 0 986 AB9 806, F 026 A01 282 **TOYOTA** 43512-02070, 43512-02071, 43512-02090, 43512-12620, 43512-12621	**TOYOTA** COROLLA

90R LUDA: E1 90R-02C0349/0257, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 25, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 55, Height [mm]: 49,1, Hub Diameter [mm]: 140,8, Minimum Thickness [mm]: 23, Number of Holes: 4, Outer diameter [mm]: 255, Parameter: High Carbon

J3302136	Brake Disc	**BOSCH** 00986479R28 **TOYOTA** 43512-48020, 43512-48050	**LEXUS** RX

90R LUDA: E1 90R-02C0349/1223, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 28, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 62, Height [mm]: 49,4, Hub Diameter [mm]: 151,5, Minimum Thickness [mm]: 26, Number of Holes: 5, Outer diameter [mm]: 296

J3302140	Brake Disc	**BOSCH** 00986AB9806 **TOYOTA** 43512-02140, 43512-47020	**TOYOTA** COROLLA, PRIUS

Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 25, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 55, Height [mm]: 49,3, Hub Diameter [mm]: 129,2, Minimum Thickness [mm]: 23, Number of Holes: 4, Outer diameter [mm]: 255

J3302141	Brake Disc	**TOYOTA** 43512-13020, 43512-13021	**TOYOTA** COROLLA, MATRIX

90R_WINHERE: E1 90R-02C0074/1027, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 25, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 55, Fitting Position: Front Axle, Height [mm]: 49,3, Hub Diameter [mm]: 141, Minimum Thickness [mm]: 24, Number of Holes: 4, Outer diameter [mm]: 275

J3302142	Brake Disc	**BOSCH** 0 986 479 084, 0 986 479 935 **BYD** F33501102, F33501159 **GEELY** 1061001091, 106100109101, 106100109102, 106100109103 **TOYOTA** 43512-13030	**TOYOTA** COROLLA, PRIUS

90R LUDA: E1 90R-02C0349/0024, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 25, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 55, Fitting Position: Front Axle, Height [mm]: 49,2, Hub Diameter [mm]: 141, Minimum Thickness [mm]: 23, Number of Holes: 4, Outer diameter [mm]: 255

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3302143	Brake Disc	**BOSCH** 00986AB6481 **TOYOTA** 43512-60140, 43512-60141	**TOYOTA** LAND CRUISER

A	B	C	D	E	F
322	64,5	32	115	144	184

90R LUDA: E1 90R-02C0448/1161, Bolt Hole Circle Ø [mm]: 144, Brake Disc Thickness [mm]: 32, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 115, Fitting Position: Front Axle, Height [mm]: 64,5, Hub Diameter [mm]: 184, Minimum Thickness [mm]: 30, Number of Holes: 5, Outer diameter [mm]: 322

J3302146	Brake Disc	**BOSCH** 0 986 479 304, F 026 A01 106 **TOYOTA** 43512-60150, 43512-60151, 43512-60160	**LEXUS** GX **TOYOTA** LAND CRUISER

A	B	C	D	E	F
338	67,3	28	108	139,7	183

90R LUDA: E1 90R-02C0349/1475, Bolt Hole Circle Ø [mm]: 139,7, Brake Disc Thickness [mm]: 28, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 108, Fitting Position: Front Axle, Height [mm]: 67,3, Hub Diameter [mm]: 183, Minimum Thickness [mm]: 26, Number of Holes: 6, Outer diameter [mm]: 338

J3302147	Brake Disc	**TOYOTA** 43512-05060, 43512-20730	**TOYOTA** AVENSIS

A	B	C	D	E	F
276	49,2	25	55	100	141

90R LUDA: E1 90R-02C0411/1058, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 25, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 55, Fitting Position: Front Axle, Height [mm]: 49,2, Hub Diameter [mm]: 141, Minimum Thickness [mm]: 23, Number of Holes: 5, Outer diameter [mm]: 276

J3302148	Brake Disc	**BOSCH** 00986AB9677 **TOYOTA** 43512-12390	**TOYOTA** COROLLA

A	B	C	D	E	F
258	48,2	22	55	100	142

90R LUDA: E1 90R-02C0349/0010, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 22, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 55, Height [mm]: 48,2, Hub Diameter [mm]: 142, Minimum Thickness [mm]: 20,4, Number of Holes: 4, Outer diameter [mm]: 258

J3302149	Brake Disc	**BOSCH** 0 986 479 340, 0 986 479 979, 0 986 479 S09 **TOYOTA** 43512-05040	**TOYOTA** AVENSIS

A	B	C	D	E	F
277	49,4	26	55	100	141

90R LUDA: E1 90R-02C0349/1167, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 26, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 55, Height [mm]: 49,4, Hub Diameter [mm]: 141, Minimum Thickness [mm]: 24, Number of Holes: 5, Outer diameter [mm]: 277

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3302149HC	Brake Disc	**BOSCH** 0 986 479 340, 0 986 479 979, 0 986 479 S09 **TOYOTA** 43512-05040	**TOYOTA** AVENSIS

90R LUDA: E1 90R-02C0349/1167, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 26, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 55, Height [mm]: 49,5, Hub Diameter [mm]: 129,1, Minimum Thickness [mm]: 24, Number of Holes: 5, Outer diameter [mm]: 277, Parameter: High Carbon

J3302150	Brake Disc	**BOSCH** 0 204 173 009, 0 986 479 423, 0 986 479 986, 204173008 **TOYOTA** 43512-05050, 43512-05070, 43512-05110	**TOYOTA** AVENSIS

90R LUDA: E1 90R-02C0349/1301, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 26, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 55, Height [mm]: 49,3, Hub Diameter [mm]: 151, Minimum Thickness [mm]: 24, Number of Holes: 5, Outer diameter [mm]: 295

J3302151	Brake Disc	**BOSCH** 0 986 479 244 **TOYOTA** 43512-0D010	**TOYOTA** YARIS

90R LUDA: E1 90R-02C0349/0003, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 18, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 55, Height [mm]: 43,2, Hub Diameter [mm]: 139,2, Minimum Thickness [mm]: 16, Number of Holes: 4, Outer diameter [mm]: 235

J3302153	Brake Disc	**BOSCH** 0 986 479 618 **TOYOTA** 43512-28070, 43512-28080	**TOYOTA** PREVIA

90R LUDA: E1 90R-02C0349/0718, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 22, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 62, Height [mm]: 52,7, Hub Diameter [mm]: 157, Minimum Thickness [mm]: 20, Number of Holes: 5, Outer diameter [mm]: 279

J3302154	Brake Disc	**BOSCH** 0 986 479 454 **TOYOTA** 43512-05080	**TOYOTA** AVENSIS

90R LUDA: E1 90R-02C0349/1159, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 26, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 62, Height [mm]: 49,2, Hub Diameter [mm]: 151, Minimum Thickness [mm]: 24, Number of Holes: 5, Outer diameter [mm]: 295

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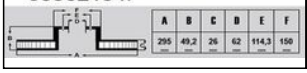
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3302154 P 	Brake Disc	**BOSCH** 0 986 479 454 **TOYOTA** 43512-05080	**TOYOTA** AVENSIS

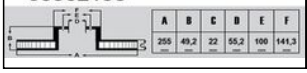
A	B	C	D	E	F
295	49,2	26	62	114,3	150

90R LUDA: E1 90R-02C0349/1159, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 26, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 62, Height [mm]: 49,3, Hub Diameter [mm]: 141, Minimum Thickness [mm]: 24, Number of Holes: 5, Outer diameter [mm]: 295, Parameter: coated

J3302156	Brake Disc	**BOSCH** 0 204 173 008, 0 204 173 009, 0 986 479 454, 0 986 479 561 **TOYOTA** 43512-0F010	**TOYOTA** AVENSIS, COROLLA

A	B	C	D	E	F
295	49,3	26	62	114,3	151

90R LUDA: E1 90R-02C0349/1295, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 26, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 62, Fitting Position: Front Axle, Height [mm]: 49,3, Hub Diameter [mm]: 151, Minimum Thickness [mm]: 24, Number of Holes: 5, Outer diameter [mm]: 295

J3302158 	Brake Disc	**BOSCH** 0 986 479 564, 0 986 AB5 240, 0 986 AB5 568, 0 986 AB5 724, F 026 A06 261 **TOYOTA** 43512-47030	**TOYOTA** PRIUS

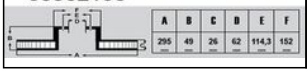
A	B	C	D	E	F
255	49,2	22	55,2	100	141,3

90R LUDA: E1 90R-02C0349/0554, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 22, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 55,2, Height [mm]: 49,2, Hub Diameter [mm]: 141,3, Minimum Thickness [mm]: 20, Number of Holes: 5, Outer diameter [mm]: 255

J3302159	Brake Disc	**BOSCH** 0 986 479 425, 0 986 479 R45, 0 986 479 S16 **TOYOTA** 43512-02180, 43512-12690	**TOYOTA** AURIS, COROLLA

A	B	C	D	E	F
273	49	26	62	114,3	152,2

90R Wallong: E1 90R-02C0301/0337, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 26, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 62, Fitting Position: Front Axle, Height [mm]: 49, Hub Diameter [mm]: 152,2, Minimum Thickness [mm]: 24,4, Number of Holes: 5, Outer diameter [mm]: 273

J3302160 	Brake Disc	**BOSCH** 0 986 479 560, 0 986 479 S59 **TOYOTA** 43512-02190, 43512-0F030, 43512-12680	**TOYOTA** AURIS, AVENSIS, COROLLA, VERSO

A	B	C	D	E	F
295	49	26	62	114,3	152

90R LUDA: E1 90R-02C0411/1104, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 26, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 62, Fitting Position: Front Axle, Height [mm]: 49, Hub Diameter [mm]: 152, Minimum Thickness [mm]: 23, Number of Holes: 5, Outer diameter [mm]: 295

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3302161	Brake Disc	**BOSCH** 0 986 479 341, 0 986 479 R97, 0 986 BB4 324 **TOYOTA** 43512-02220, 43512-12670	**TOYOTA** AURIS, COROLLA **TOYOTA (FAW)** COROLLA

A	B	C	D	E	F
275	46,3	22	62	114,3	155

90R LUDA: E1 90R-02C0349/0673, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 22, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 62, Fitting Position: Front Axle, Height [mm]: 46,3, Hub Diameter [mm]: 155, Minimum Thickness [mm]: 20, Number of Holes: 5, Outer diameter [mm]: 275

J3303026	Brake Disc	**BOSCH** 0 986 478 802 **HYUNDAI** 0KX43-33251, 0S083-33251 **MAZDA** S083-33251, S083-33251-A, S083-33251-B, SE28-33251, UB39-33251, UB39-33251-A	**KIA** BESTA, RETONA **MAZDA** B-SERIE, E-SERIE

A	B	C	D	E	F
256	20	20	86	108	151

90R LUDA: E1 90R-02C0349/0010, Bolt Hole Circle Ø [mm]: 108, Brake Disc Thickness [mm]: 20, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 86, Fitting Position: Front Axle, Height [mm]: 20, Hub Diameter [mm]: 151, Minimum Thickness [mm]: 18, Number of Holes: 6, Outer diameter [mm]: 256

J3303035	Brake Disc	**BOSCH** 0 986 478 249 **MAZDA** B107-33251, B107-33251-A, BF68-33251, BF68-33251-A, E7GZ-1125B	**MAZDA** 323

A	B	C	D	E	F
238	31	18	75,1	94	132

Bolt Hole Circle Ø [mm]: 94, Brake Disc Thickness [mm]: 18, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 75,1, Height [mm]: 31, Hub Diameter [mm]: 132, Minimum Thickness [mm]: 16, Number of Holes: 4, Outer diameter [mm]: 238

J3303038	Brake Disc	**BOSCH** 0 986 478 429 **HYUNDAI** E8BZ1125A, KK150-33251, MDA01-33251 **MAZDA** DA01-33251, E8BZ-1125A	**KIA** AVELLA, PRIDE **MAZDA** 121, FESTIVA

A	B	C	D	E	F
219	37	13	75	94	129

90R LUDA: E1 90R-02C0355/0964, Bolt Hole Circle Ø [mm]: 94, Brake Disc Thickness [mm]: 13, Brake Disc Type: Solid, Centering Diameter [mm]: 75, Height [mm]: 37, Hub Diameter [mm]: 129, Minimum Thickness [mm]: 11, Number of Holes: 4, Outer diameter [mm]: 219

J3303040	Brake Disc	**BOSCH** 0 986 478 523 **MAZDA** E92Z-1125A, GJ25-3325X-B, GJ25-3325X-C, GJ25-3325X-D, GJ55-3325X-A, GJ55-3325X-B, GJ55-3325X-C, GJ55-3325X-D	**CHERY** TIGGO **FORD USA** PROBE **MAZDA** 626

A	B	C	D	E	F
263	46,5	24	64	114,3	154

90R LUDA: E1 90R-02C0349/0459, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 24, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 64, Fitting Position: Front Axle, Height [mm]: 46,5, Hub Diameter [mm]: 154, Minimum Thickness [mm]: 22, Number of Holes: 5, Outer diameter [mm]: 263

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3303041	Brake Disc	**BOSCH** 0 986 478 524 **MAZDA** GJ96-3325X-A	**MAZDA** 626

A	B	C	D	E	F
242	37,6	20	75	94	123,9

90R LUDA: E1 90R-02C0349/1053, Bolt Hole Circle Ø [mm]: 94, Brake Disc Thickness [mm]: 20, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 75, Height [mm]: 37,6, Hub Diameter [mm]: 123,9, Minimum Thickness [mm]: 18, Number of Holes: 4, Outer diameter [mm]: 242

J3303042	Brake Disc	**BOSCH** 0 986 478 241 **MAZDA** NA01-33251-A, NA01-3325X, NA01-3325X-A	**KIA** AVELLA **MAZDA** 121, 323, MX-5

A	B	C	D	E	F
234	45	18	55	100	135

90R LUDA: E1 90R-02C0349/0003, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 18, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 55, Fitting Position: Front Axle, Height [mm]: 45, Hub Diameter [mm]: 135, Minimum Thickness [mm]: 16, Number of Holes: 4, Outer diameter [mm]: 234

J3303043	Brake Disc	**BOSCH** 0 986 478 638 **MAZDA** BB7E-3325X-A, BB7E-3325X-C, BB7E-3325X-D, BR74-3325X, BW8Y-33251, F1CZ-1125B, F1ZZ-1125B, F2CZ-1125A, F2ZZ-1125B, YS4Z-1V125-D	**MAZDA** 323, MX-3

A	B	C	D	E	F
257	45	22	55	100	135

90R LUDA: E1 90R-02C0349/0557, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 22, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 55, Fitting Position: Front Axle, Height [mm]: 45, Hub Diameter [mm]: 135, Minimum Thickness [mm]: 20, Number of Holes: 4, Outer diameter [mm]: 257

J3303044	Brake Disc	**FORD** F1CZ1125A, F2CZ1125B **MAZDA** B26Y-33-25XA, B461-33-25XB, B461-33-25XC, B461-33-25XD, B461-33-25XE, BJ0Y-3325X, BR70-3325X, BR70-33-25XA, BR70-33-25XB, BR70-3325X-C, BR70-3325X-D, BR70-33-25XE, BR70-33-25XF	**FORD ASIA & OCEANIA** FESTIVA, LASER **FORD AUSTRALIA** FIESTA, LASER **FORD USA** ESCORT **MAZDA** 1300, 323, DEMIO

A	B	C	D	E	F
235	45	22	55	100	135

90R LUDA: E1 90R-02C0349/0545, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 22, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 55, Height [mm]: 45, Hub Diameter [mm]: 135, Minimum Thickness [mm]: 20, Number of Holes: 4, Outer diameter [mm]: 235

J3303046	Brake Disc	**BOSCH** 00986AB9542 **MAZDA** SA39-33251, SA39-33251-A	**MAZDA** E-SERIE

A	B	C	D	E	F
268	20	20	86	108	139

Bolt Hole Circle Ø [mm]: 108, Brake Disc Thickness [mm]: 20, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 86, Height [mm]: 20, Hub Diameter [mm]: 139, Minimum Thickness [mm]: 18, Number of Holes: 6, Outer diameter [mm]: 268

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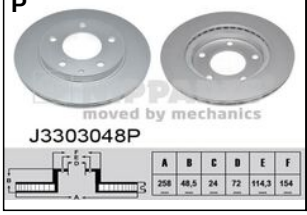
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3303047	Brake Disc	**BOSCH** 0 986 478 252 **MAZDA** DB0Y-33251, DB0Y-33251-C, DBOY-33251, DBOY-33251-C	**MAZDA** 121

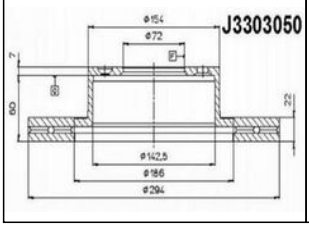
90R LUDA: E1 90R-02C0355/0330, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 12, Brake Disc Type: Solid, Centering Diameter [mm]: 55, Height [mm]: 45, Hub Diameter [mm]: 135,5, Minimum Thickness [mm]: 10, Number of Holes: 4, Outer diameter [mm]: 235

J3303048	Brake Disc	**BOSCH** 0 986 478 227, 0 986 479 844, 0 986 479 B25, 0 986 AB6 920, 0 986 AB9 656, 0 986 BB4 366, 986478227, F 026 A01 015 **FORD** 3395510, 3898529, F32Z-1125A **HAIMA (FAW)** GA4Y3325XJL1 **MAZDA** C00Y-3325X, GA1Y-3325X, GA2Y-3325X, GA2Y-3325X-A, GA4Y-3325X, GA4Y-3325X-A, GA4Y-3325X-C, GA4Y-3325X-G, GA4Y-3325X-H, GA4Y-3325X-J, GA5Y-3325X, GA5Y-3325X-A, GA5Y-3325X-C, GA5Y-3325X-D, GA5Y-3325X-E, GADY-3325X-E	**FORD USA** PROBE **MAZDA** 626, MX-6, PREMACY, XEDOS 6

90R LUDA: E1 90R-02C0349/0574, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 24, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 72, Height [mm]: 48,5, Hub Diameter [mm]: 154, Minimum Thickness [mm]: 22, Number of Holes: 5, Outer diameter [mm]: 258

J3303048 P	Brake Disc 	**BOSCH** 0 986 478 227, 0 986 479 844, 0 986 479 B25, 0 986 AB6 920, 0 986 AB9 656, 0 986 BB4 366, 986478227, F 026 A01 015 **FORD** 3395510, 3898529, F32Z-1125A **HAIMA (FAW)** GA4Y3325XJL1 **MAZDA** C00Y-3325X, GA1Y-3325X, GA2Y-3325X, GA2Y-3325X-A, GA4Y-3325X, GA4Y-3325X-A, GA4Y-3325X-C, GA4Y-3325X-G, GA4Y-3325X-H, GA4Y-3325X-J, GA5Y-3325X, GA5Y-3325X-A, GA5Y-3325X-C, GA5Y-3325X-D, GA5Y-3325X-E, GADY-3325X-E	**FORD USA** PROBE **MAZDA** 626, MX-6, PREMACY, XEDOS 6

90R LUDA: E1 90R-02C0349/0574, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 24, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 72, Height [mm]: 48,7, Hub Diameter [mm]: 154, Minimum Thickness [mm]: 22, Number of Holes: 5, Outer diameter [mm]: 257,6, Parameter: coated

J3303050	Brake Disc 	**BOSCH** 00986AB9541 **MAZDA** FD01-3325X, FD01-3325X-A	**MAZDA** RX 7

Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 22, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 72, Height [mm]: 67, Hub Diameter [mm]: 154, Minimum Thickness [mm]: 20, Number of Holes: 5, Outer diameter [mm]: 294

J3303062	Brake Disc	**BOSCH** 0 986 478 996 **MAZDA** N026-3325X, N026-3325X-C, NA75-3325X, NA75-3325X-C	**MAZDA** MX-5

90R LUDA: E1 90R-02C0349/0708, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 20, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 55, Fitting Position: Front Axle, Height [mm]: 45, Hub Diameter [mm]: 135, Minimum Thickness [mm]: 18, Number of Holes: 4, Outer diameter [mm]: 255

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3303064	Brake Disc	**BOSCH** F 026 A01 395 **MAZDA** LB82-3325X, LB82-3325X-A	**MAZDA** E-SERIE, MPV

A	B	C	D	E	F
276	58	28	72	114,3	163

90R LUDA: E1 90R-02C0349/1256, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 28, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 72, Height [mm]: 58, Hub Diameter [mm]: 163, Minimum Thickness [mm]: 26, Number of Holes: 5, Outer diameter [mm]: 276

J3303066	Brake Disc	**BOSCH** 0 986 478 856 **MAZDA** 1013581, 1E03-33251, 1E04-33251, 1E05-33251	**FORD** FIESTA, KA **MAZDA** 121

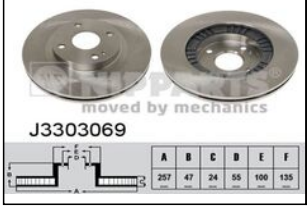
A	B	C	D	E	F
240	43	12	63,6	108	145,5

90R LUDA: E1 90R-02C0355/0149, Bolt Hole Circle Ø [mm]: 108, Brake Disc Thickness [mm]: 12, Brake Disc Type: Solid, Centering Diameter [mm]: 63,6, Height [mm]: 43, Hub Diameter [mm]: 145,5, Minimum Thickness [mm]: 10, Number of Holes: 4, Outer diameter [mm]: 240

J3303067	Brake Disc	**BOSCH** 0 986 478 502 **FORD** 1018277, 1019604, 1066271, 1107768, 1320581, 1320582, 1373289, 1473005, 1524589, 4071714, 4084226, 5022654, 5028281, 6191064, 89FX1125CE, 93FX1125AA, 93FX1125S1A, 93FX1125SA, 96FX1125CA **MAZDA** 1E06-33251, 1E08-33251	**FORD** ESCORT, ESCORT "91 EXPRESS, ESCORT "95 BOX, ESCORT CLASSIC, FIESTA, KA, ORION, PUMA **FORD (CHANGAN)** FIESTA **MAZDA** 121

A	B	C	D	E	F
239	43	20	63,6	108	146

90R LUDA: E1 90R-02C0349/0538, Bolt Hole Circle Ø [mm]: 108, Brake Disc Thickness [mm]: 20, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 63,6, Fitting Position: Front Axle, Height [mm]: 43, Hub Diameter [mm]: 146, Minimum Thickness [mm]: 18, Number of Holes: 4, Outer diameter [mm]: 239

J3303069	Brake Disc 	**BOSCH** 0 986 478 989 **MAZDA** BJ1Y-3325X	**MAZDA** 323

A	B	C	D	E	F
257	47	24	55	100	135

90R LUDA: E1 90R-02C0349/0074, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 24, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 55, Height [mm]: 47, Hub Diameter [mm]: 135, Minimum Thickness [mm]: 22, Number of Holes: 4, Outer diameter [mm]: 257

J3303070	Brake Disc	**BOSCH** 0 986 479 034, 0 986 AB6 840, F 026 A01 143 **FAW** FA0133030, FC013325X **MAZDA** G25Y-3325X-A, GF3Y-3325X, GF3Y-3325X-A	**MAZDA** 323, 6, 626, PREMACY

A	B	C	D	E	F
274	47,4	24	72	114,3	154

90R LUDA: E1 90R-02C0349/1019, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 24, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 72, Fitting Position: Front Axle, Height [mm]: 47,4, Hub Diameter [mm]: 154, Minimum Thickness [mm]: 22, Number of Holes: 5, Outer diameter [mm]: 274

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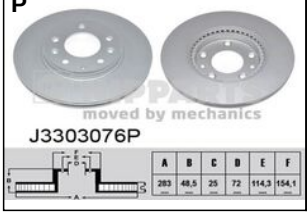
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3303072	Brake Disc	**MAZDA** 3902839, UH74-33251	**MAZDA** B-SERIE
90R LUDA: E1 90R-02C0349/1022, Bolt Hole Circle Ø [mm]: 116, Brake Disc Thickness [mm]: 24, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 93, Height [mm]: 24, Hub Diameter [mm]: 144, Minimum Thickness [mm]: 22, Number of Holes: 6, Outer diameter [mm]: 274			
J3303073	Brake Disc	**MAZDA** 3902826, SE20-33251, UH71-33251, UH81-33251, UR66-33251	**MAZDA** B-SERIE, BT-50, E-SERIE
90R LUDA: E1 90R-02C0349/0078, Bolt Hole Circle Ø [mm]: 108, Brake Disc Thickness [mm]: 24, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 86, Height [mm]: 24, Hub Diameter [mm]: 136, Minimum Thickness [mm]: 22, Number of Holes: 6, Outer diameter [mm]: 256			
J3303074	Brake Disc	**BOSCH** F 026 A01 017 **MAZDA** UG52-3325X	**MAZDA** B-SERIE
90R LUDA: E1 90R-02C0349/0913, Bolt Hole Circle Ø [mm]: 116, Brake Disc Thickness [mm]: 28, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 93,1, Height [mm]: 28, Hub Diameter [mm]: 142,5, Minimum Thickness [mm]: 26, Number of Holes: 6, Outer diameter [mm]: 274			
J3303076	Brake Disc	**BOSCH** 0 986 479 132, 0 986 479 S60 **MAZDA** G26Y-3325X-A, GJ6Y-3325X, GJ6Y-3325X-A	**MAZDA** 6
90R LUDA: E1 90R-02C0349/0063, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 25, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 72, Height [mm]: 48,5, Hub Diameter [mm]: 154,1, Minimum Thickness [mm]: 23, Number of Holes: 5, Outer diameter [mm]: 283			
J3303076 P	Brake Disc 	**BOSCH** 0 986 479 132, 0 986 479 S60 **MAZDA** G26Y-3325X-A, GJ6Y-3325X, GJ6Y-3325X-A	**MAZDA** 6
90R LUDA: E1 90R-02C0349/0063, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 25, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 72, Height [mm]: 48,4, Hub Diameter [mm]: 143, Minimum Thickness [mm]: 23, Number of Holes: 5, Outer diameter [mm]: 283, Parameter: coated			

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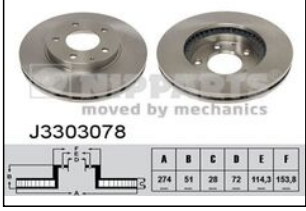
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3303077	Brake Disc	**MAZDA** E100-3325X-A	**FORD** MAVERIC **MAZDA** TRIBUTE
90R LUDA: E1 90R-02C0349/0033, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 24, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 72,2, Fitting Position: Front Axle, Height [mm]: 47, Hub Diameter [mm]: 154,1, Minimum Thickness [mm]: 22, Number of Holes: 5, Outer diameter [mm]: 278			
J3303078	Brake Disc 	**BOSCH** 0 986 479 016 **MAZDA** T001-3325X-A, T002-3325X, T002-3325X-A, TY01-3323X-A, TY01-3325X, TY01-3325X-A, TY07-3325X-A, TY07-335X-A	**MAZDA** MPV, XEDOS 9
90R LUDA: E1 90R-02C0349/0998, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 28, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 72, Height [mm]: 51, Hub Diameter [mm]: 153,8, Minimum Thickness [mm]: 26, Number of Holes: 5, Outer diameter [mm]: 274			
J3303079	Brake Disc	**MAZDA** L12Y-3325X	**MAZDA** MPV
90R LUDA: E1 90R-02C0349/1288, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 28, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 72, Height [mm]: 51, Hub Diameter [mm]: 154,1, Minimum Thickness [mm]: 26, Number of Holes: 5, Outer diameter [mm]: 296			
J3303083	Brake Disc	**BOSCH** 0 986 479 179, 0 986 479 C68, 0 986 479 R83, 0 986 AB6 161, 0 986 AB9 733, F 026 A01 145 **MAZDA** BP4Y-3325X-A, BP4Y-3325X-B, BP4Y-3325X-C, BP4Y-3325X-D, C243-325XC, C24Y-3325X-B, C24Y-3325X-C, C24Y-3325X-C9A, C24Y-3325X-D **MAZDA (CHANGAN)** BFF43325X	**MAZDA** 3, 5
90R LUDA: E1 90R-02C0349/0434, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 25, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 72, Fitting Position: Front Axle, Height [mm]: 48,5, Hub Diameter [mm]: 149, Minimum Thickness [mm]: 23, Number of Holes: 5, Outer diameter [mm]: 278			
J3303083HC	Brake Disc	**BOSCH** 0 986 479 179, 0 986 479 C68, 0 986 479 R83, 0 986 AB6 161, 0 986 AB9 733, F 026 A01 145 **MAZDA** BP4Y-3325X-A, BP4Y-3325X-B, BP4Y-3325X-C, BP4Y-3325X-D, C243-325XC, C24Y-3325X-B, C24Y-3325X-C, C24Y-3325X-C9A, C24Y-3325X-D **MAZDA (CHANGAN)** BFF43325X	**MAZDA** 3, 5
90R LUDA: E1 90R-02C0349/0434, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 25, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 72, Height [mm]: 48, Hub Diameter [mm]: 149, Minimum Thickness [mm]: 23, Number of Holes: 5, Outer diameter [mm]: 278, Parameter: High Carbon			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3303084	Brake Disc	**BOSCH** 0 986 479 183, 0 986 AB5 307, 0 986 AB6 162, F 026 A01 147 **MAZDA** BP6Y-3325X-A, BP6Y-3325X-B, BP6Y-3325X-D, BP6Y-3325X-E, BP6Y-3325X-F, C26Y-3325X-A, C26Y-3325X-B, C26Y-3325X-C, C26Y-3325X-D	**MAZDA** 3, 5

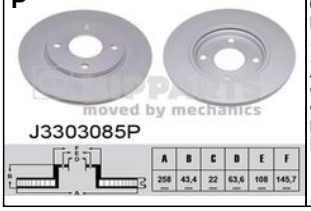
90R LUDA: E1 90R-02C0349/1290, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 25, Brake Disc Type: Internally Vented,
Centering Diameter [mm]: 72, Height [mm]: 48,5, Hub Diameter [mm]: 150,7, Minimum Thickness [mm]: 23, Number of Holes: 5, Outer diameter [mm]: 300

J3303084HC	Brake Disc	**BOSCH** 0 986 479 183, 0 986 AB5 307, 0 986 AB6 162, F 026 A01 147 **MAZDA** BP6Y-3325X-A, BP6Y-3325X-B, BP6Y-3325X-D, BP6Y-3325X-E, BP6Y-3325X-F, C26Y-3325X-A, C26Y-3325X-B, C26Y-3325X-C, C26Y-3325X-D	**MAZDA** 3, 5

90R LUDA: E1 90R-02C0349/1290, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 25, Brake Disc Type: Internally Vented,
Centering Diameter [mm]: 72, Height [mm]: 48,5, Hub Diameter [mm]: 150,7, Minimum Thickness [mm]: 23, Number of Holes: 5, Outer diameter [mm]: 300,
Parameter: High Carbon

J3303085	Brake Disc	**BOSCH** 0 986 478 892, 0 986 479 922, 0 986 479 R64, 0 986 BB4 295, F 026 A00 832 **FORD** 1148202, 1320585, 1323620, 1373771, 1388256, 1499045, 1522230, 1808479, 2S61-1125A-A, 3049893, 3555344, 3573537, 4077455, 7S61-1125B-A, 98AB-1125B-D, 98AB-1125B-E, 98AB 1125D 1E, 98AG 1125E 1B, 98AG-1125E-A, 98AG-1125E-B, 98AX-1125B-F **MAZDA** DD32-3325X, DD59-3325X, DD59-3325X-D, DD63-3325X	**FORD** FIESTA, FOCUS, FUSION, KA, PUMA, STREET KA **MAZDA** 2

90R LUDA: E1 90R-02C0349/0564, Bolt Hole Circle Ø [mm]: 108, Brake Disc Thickness [mm]: 22, Brake Disc Type: Internally Vented,
Centering Diameter [mm]: 63,6, Height [mm]: 43,4, Hub Diameter [mm]: 145,7, Minimum Thickness [mm]: 20, Number of Holes: 4, Outer diameter [mm]: 258

J3303085 P	Brake Disc 	**BOSCH** 0 986 478 892, 0 986 479 922, 0 986 479 R64, 0 986 BB4 295, F 026 A00 832 **FORD** 1148202, 1320585, 1323620, 1373771, 1388256, 1499045, 1522230, 1808479, 2S61-1125A-A, 3049893, 3555344, 3573537, 4077455, 7S61-1125B-A, 98AB-1125B-D, 98AB-1125B-E, 98AB 1125D 1E, 98AG 1125E 1B, 98AG-1125E-A, 98AG-1125E-B, 98AX-1125B-F **MAZDA** DD32-3325X, DD59-3325X, DD59-3325X-D, DD63-3325X	**FORD** FIESTA, FOCUS, FUSION, KA, PUMA, STREET KA **MAZDA** 2

90R LUDA: E1 90R-02C0349/0564, Bolt Hole Circle Ø [mm]: 108, Brake Disc Thickness [mm]: 22, Brake Disc Type: Internally Vented,
Centering Diameter [mm]: 63,8, Height [mm]: 43,4, Hub Diameter [mm]: 136, Minimum Thickness [mm]: 20, Number of Holes: 4, Outer diameter [mm]: 258,
Parameter: coated

J3304001	Brake Disc	**BOSCH** 0 986 478 634 **HONDA** 45251-SM5-A00	**HONDA** ACCORD

90R LUDA: E1 90R-02C0349/1158, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 25, Brake Disc Type: Internally Vented,
Centering Diameter [mm]: 92, Height [mm]: 34,5, Hub Diameter [mm]: 152, Minimum Thickness [mm]: 23, Number of Holes: 4, Outer diameter [mm]: 282

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3304011	Brake Disc	**BOSCH** 0 986 478 239 **HONDA** 45251-SB2-000, 45251-SB2-010, 45251-SB2-030, 45251-SB2-720, 45251-SB2-730, 45251-SB2-731, 45251-SB2-732, DBP3169, GBD90810 **ROVER** DBP 3169, GBD90810	**HONDA** CIVIC, CRX **ROVER** 200

A	B	C	D	E	F
231	44,2	12	61	100	136

90R LUDA: E1 90R-02C0355/0933, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 12, Brake Disc Type: Solid, Centering Diameter [mm]: 61, Height [mm]: 44,2, Hub Diameter [mm]: 136, Minimum Thickness [mm]: 10, Number of Holes: 4, Outer diameter [mm]: 231

J3304013	Brake Disc	**BOSCH** 0 986 478 203 **HONDA** 45251-SB2-750, 45251-SB2-751, 45251-SB2-752, 45251-SB2-920, 45251-SB2-930, 45251-SB2-931, 45251-SB2-932, 45251-SB2-940	**HONDA** CIVIC, CRX, INSIGHT, INTEGRA **ROVER** 200

A	B	C	D	E	F
231	44	17	61	100	134,4

90R LUDA: E1 90R-02C0349/0350, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 17, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 61, Fitting Position: Front Axle, Height [mm]: 44, Hub Diameter [mm]: 134,4, Minimum Thickness [mm]: 15, Number of Holes: 4, Outer diameter [mm]: 231

J3304016	Brake Disc	**BOSCH** 0 986 478 202 **HONDA** 45251-SA6-670, 45251-SE0-010	**HONDA** ACCORD, PRELUDE

A	B	C	D	E	F
242	49,6	19	61	100	136

90R LUDA: E1 90R-02C0349/0889, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 19, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 61, Height [mm]: 49,6, Hub Diameter [mm]: 136, Minimum Thickness [mm]: 17, Number of Holes: 4, Outer diameter [mm]: 242

J3304019	Brake Disc	**BOSCH** 0 986 478 503 **HONDA** 45251-SB2-780, 45251-SB2-781, 45251-SB2-782, 45251-SB2-980, 45251-SB2-982, 45251-SB2-990	**ACURA** INTEGRA **HONDA** CIVIC, CRX, INTEGRA

A	B	C	D	E	F
242	44	19	61	100	136

90R LUDA: E1 90R-02C0349/1054, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 19, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 61, Fitting Position: Front Axle, Height [mm]: 44, Hub Diameter [mm]: 136, Minimum Thickness [mm]: 17, Number of Holes: 4, Outer diameter [mm]: 242

J3304020	Brake Disc	**BOSCH** 0 986 478 657 **HONDA** 44400-SK3-E10, 45251-SK3-E00	**HONDA** CONCERTO **ROVER** 200, 400, COUPE

A	B	C	D	E	F
262	47,2	21	64	100	141

90R LUDA: E1 90R-02C0349/0025, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 21, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 64, Fitting Position: Front Axle, Height [mm]: 47,2, Hub Diameter [mm]: 141, Minimum Thickness [mm]: 19, Number of Holes: 4, Outer diameter [mm]: 262

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3304023	Brake Disc	**BOSCH** 0 986 478 568 **HONDA** 45251-SM4-000, 45251-SM4-010, 45251-SM4-020, 45251-SN7-E40, 76742-53075, GBD90836 **ROVER** 7674253075, GBD90836	**HONDA** ACCORD, CIVIC, CRX **ROVER** 600

90R LUDA: E1 90R-02C0349/0643, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 23, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 92, Fitting Position: Front Axle, Height [mm]: 34, Hub Diameter [mm]: 151,9, Minimum Thickness [mm]: 21, Number of Holes: 4, Outer diameter [mm]: 260

J3304025	Brake Disc	**BOSCH** 0 986 478 115 **HONDA** 45251-SH1-A00, 45251-SH3-A00, 45251-SR3-A00, 45251-SR3-A10	**HONDA** CIVIC, DOMANI

90R LUDA: E1 90R-02C0349/0544, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 21, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 61, Fitting Position: Front Axle, Height [mm]: 45, Hub Diameter [mm]: 136, Minimum Thickness [mm]: 19, Number of Holes: 4, Outer diameter [mm]: 240

J3304026	Brake Disc	**BOSCH** 0 986 478 174, 0 986 479 476, 0 986 479 838, 0 986 479 B23, 0 986 479 R80, 0 986 AB5 228, 0 986 AB9 938, 986478174, F 026 A00 895 **HONDA** 45251-S06-000, 45251-S5D-A10, 45251-S5H-T10, 45251-S6D-E10, 45251-SCC-000, 45251-SCC-900, 45251-SK1-A00, 45251-SK7-000, 45251-SK7-A00, 45251-SK7-A00HS, 45251-SK7-J00, 45251-SR0-A00, 45251-SR0-A10, 45251-ST3-E10, 45251-SZY-000, 45251-TF3-E00, 45251-TG5-H00, SDB000991 **HONDA (GAC)** 45251TG5H00 **LOTUS** GBD90840 **ROVER** GBD90840, SDB 000990, SDB 000991, SDB 100600 **SUZUKI (CHANGAN)** 1162063L50000 **SUZUKI (CHANGHE)** 1162063L50000	**HONDA** CIVIC, CRX, INSIGHT, JAZZ **LOTUS** ELISE **MG** MG ZR, MG ZS **ROVER** 200, 25, 400, 45, COUPE, STREETWISE

90R LUDA: E1 90R-02C0349/1401, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 21, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 64,1, Height [mm]: 44,8, Hub Diameter [mm]: 152, Minimum Thickness [mm]: 19, Number of Holes: 4, Outer diameter [mm]: 262

J3304027	Brake Disc	**BOSCH** 0 986 478 681 **HONDA** 45251-SS0-A00, 45251-SS0-A10	**HONDA** CIVIC, PRELUDE

90R LUDA: E1 90R-02C0349/1357, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 23, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 64,2, Fitting Position: Front Axle, Height [mm]: 47,2, Hub Diameter [mm]: 152,2, Minimum Thickness [mm]: 21, Number of Holes: 4, Outer diameter [mm]: 282

J3304029	Brake Disc	**HONDA** 45251-SP0-E00	**ACURA** LEGEND **HONDA** LEGEND, NSX

90R LUDA: E1 90R-02C0349/1155, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 28, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 70, Height [mm]: 47, Hub Diameter [mm]: 158, Minimum Thickness [mm]: 26, Number of Holes: 5, Outer diameter [mm]: 282

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3304030	Brake Disc	**BOSCH** 0 986 478 415 **HONDA** 45251-S1A-G60, 45251-SS0-000, 45251-SS0-300	**HONDA** ACCORD, PRELUDE

A	B	C	D	E	F
260	47	23	64	114,3	152

90R LUDA: E1 90R-02C0349/0010, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 23, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 64, Height [mm]: 47, Hub Diameter [mm]: 152, Minimum Thickness [mm]: 21, Number of Holes: 4, Outer diameter [mm]: 260

J3304032	Brake Disc	**BOSCH** 0 986 478 448 **HONDA** 45251-SM4-G00, 45251-SM4-G01, 45251-SM4-G02, 45251-SN7-E50, GBD90837 **ROVER** GBD90837	**ACURA** VIGOR **HONDA** ACCORD, INSPIRE **ROVER** 600

A	B	C	D	E	F
282	34	23	92	114,3	152

90R LUDA: E1 90R-02C0349/1357, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 23, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 92, Fitting Position: Front Axle, Height [mm]: 34, Hub Diameter [mm]: 152, Minimum Thickness [mm]: 21, Number of Holes: 4, Outer diameter [mm]: 282

J3304033	Brake Disc	**BOSCH** 0 986 478 667, 0 986 AB5 478, 0 986 AB9 653, 0 986 AB9 851, F 026 A00 897 **HONDA** 45251-S2H-N00, 45251-SP0-000, 45251-SZ3-000, 45251-SZ3-E00	**ACURA** LEGEND **HONDA** CR-V, HR-V, INTEGRA, LEGEND, ODYSSEY, PRELUDE, SHUTTLE

A	B	C	D	E	F
282	46,6	23	70,1	114,3	157,5

90R LUDA: E1 90R-02C0349/1357, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 23, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 70,1, Fitting Position: Front Axle, Height [mm]: 46,6, Hub Diameter [mm]: 157,5, Minimum Thickness [mm]: 21, Number of Holes: 5, Outer diameter [mm]: 282

J3304035	Brake Disc	**BOSCH** 0 986 478 681 **HONDA** 45251-ST3-E60	**HONDA** CIVIC

A	B	C	D	E	F
282	47,2	23	64,2	114,3	151,8

90R LUDA: E1 90R-02C0349/1357, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 23, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 64,2, Height [mm]: 47,2, Hub Diameter [mm]: 151,8, Minimum Thickness [mm]: 21, Number of Holes: 4, Outer diameter [mm]: 282

J3304038	Brake Disc	**HONDA** 45251-S82-G00	**HONDA** ACCORD

A	B	C	D	E	F
282	46,9	28	64,1	114,3	152

90R Wallong: E11 90R-02C01275/28925, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 28, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 64,1, Height [mm]: 46,9, Hub Diameter [mm]: 152, Minimum Thickness [mm]: 26, Number of Holes: 4, Outer diameter [mm]: 282

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3304039	Brake Disc	**HONDA** 45251-S87-G00	**HONDA** ACCORD

90R Wallong: E11 90R-02C01275/28925, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 28, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 64,1, Height [mm]: 47,1, Hub Diameter [mm]: 152, Minimum Thickness [mm]: 26, Number of Holes: 5, Outer diameter [mm]: 282

A	B	C	D	E	F
282	47,1	28	64,1	114,3	152

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3304040	Brake Disc	**BOSCH** 0 986 479 032 **HONDA** 45251-S1A-E00, 45251-S1A-E20, 45251-S1A-E40, 45251-S4X-J00, 45251-SJA-E91	**HONDA** ACCORD, CIVIC, LEGEND

90R_WINHERE: E1 90R-02C0074/0090, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 28, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 70,2, Height [mm]: 47,2, Hub Diameter [mm]: 158,5, Minimum Thickness [mm]: 26, Number of Holes: 5, Outer diameter [mm]: 300

A	B	C	D	E	F
300	47,2	28	70,2	114,3	158,5

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3304042	Brake Disc	**BOSCH** 0 986 478 982 **HONDA** 45251-S1A-G00	**HONDA** ACCORD

90R LUDA: E1 90R-02C0349/0307, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 25, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 64,2, Fitting Position: Front Axle, Height [mm]: 47,1, Hub Diameter [mm]: 151,4, Minimum Thickness [mm]: 23, Number of Holes: 4, Outer diameter [mm]: 282

A	B	C	D	E	F
282	47,1	25	64,2	114,3	151,4

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3304043	Brake Disc	**BOSCH** 0 986 479 033, 0 986 AB6 395, 0 986 AB6 989, 0 986 AB9 607, 0 986 AB9 726, 0 986 AB9 779 **HONDA** 45251-S50-G00, 45251-S50-J00, 45251-SAA-G00, 45251-SAA-G10, 45251-SAA-G11, 45251-SAA-G12, 45251-SEL-T00, 45251-SEL-T10 **HONDA (GAC)** 45251SENH20, 45251SENH30	**HONDA** JAZZ, LOGO

90R LUDA: E1 90R-02C0349/0124, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 21, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 61, Height [mm]: 39,2, Hub Diameter [mm]: 135,5, Minimum Thickness [mm]: 19, Number of Holes: 4, Outer diameter [mm]: 240

A	B	C	D	E	F
240	39,2	21	61	100	135,5

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3304044	Brake Disc	**HONDA** 45251-S2A-000	**HONDA** S2000

90R LUDA: E1 90R-02C0349/1159, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 25,2, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 70,2, Height [mm]: 39,7, Hub Diameter [mm]: 153,9, Minimum Thickness [mm]: 23, Number of Holes: 5, Outer diameter [mm]: 300

A	B	C	D	E	F
300	39,7	25,2	70,2	114,3	153,9

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3304045	Brake Disc	**BOSCH** 0 986 479 364, 0 986 479 365, 0 986 479 781, 0 986 479 981, 0 986 479 R85, 0 986 479 S47, 0 986 AB5 157, 0 986 AB6 918, 0 986 AB9 654, 0 986 AB9 853 **BYD** 3501109, EG3501119 **GREAT WALL** 3502011XJZ08A **HONDA** 45251-S7A-B10, 45251-S7A-E10, 45251-S7A-E11, 45251-S7A-N10, 45251-SCA-E00, 45251-SJH-E10, 45251-SMC-N10, 45251-SMC-N11, 45251-SMG-E30, 45251-SMG-E31, 45251-SMG-G10, 45251-SMG-G11, 45251-SNL-T60 **HONDA (DONGFENG)** 45251SNVH00 **HONDA (GAC)** 45251SNVH00	**HONDA** CIVIC, CR-V, FR-V, STREAM

90R LUDA: E1 90R-02C0349/1357, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 23, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 64,1, Fitting Position: Front Axle, Height [mm]: 47, Hub Diameter [mm]: 152, Minimum Thickness [mm]: 21, Number of Holes: 5, Outer diameter [mm]: 282

J3304047	Brake Disc	**BOSCH** 0 986 479 625 **HONDA** 45251-SEA-E00, 45251-TV0-E01	**HONDA** ACCORD

90R_WINHERE: E1 90R-02C0074/0462, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 25, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 64,2, Fitting Position: Front Axle, Height [mm]: 47,1, Hub Diameter [mm]: 151,8, Minimum Thickness [mm]: 23, Number of Holes: 5, Outer diameter [mm]: 280

J3304048	Brake Disc	**BOSCH** 0 986 479 364 **HONDA** 45251-37A-E10, 45251-S7A-E10, 45251-S7A-E31, 45251-SMG-E31, 45251-SMG-G10, 45251-SMG-G11, 45251-SNL-T60	**HONDA** CIVIC, FR-V

90R LUDA: E1 90R-02C0349/1357, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 23, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 64,2, Fitting Position: Front Axle, Height [mm]: 47,2, Hub Diameter [mm]: 152, Minimum Thickness [mm]: 21, Number of Holes: 5, Outer diameter [mm]: 282

J3305001	Brake Disc	**MITSUBISHI** MB151387	**MITSUBISHI** L 200, L 300, PAJERO

90R LUDA: E1 90R-02C0349/0005, Bolt Hole Circle Ø [mm]: 108, Brake Disc Thickness [mm]: 20, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 87, Height [mm]: 45, Hub Diameter [mm]: 131, Minimum Thickness [mm]: 18,4, Number of Holes: 6, Outer diameter [mm]: 255

J3305009	Brake Disc	**BOSCH** 0 986 478 254 **MITSUBISHI** MB238615, MB238617, MB316677	**MITSUBISHI** COLT, CORDIA, GALANT, LANCER, LANCER F, SPACE WAGON, TREDIA

90R LUDA: E1 90R-02C0349/0889, Bolt Hole Circle Ø [mm]: 104, Brake Disc Thickness [mm]: 18, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 86, Height [mm]: 34,1, Hub Diameter [mm]: 137, Minimum Thickness [mm]: 16,4, Number of Holes: 4, Outer diameter [mm]: 242

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3305018	Brake Disc A 258, B 33,5, C 22, D 84,1, E 104, F 128	**BOSCH** 0 986 478 530 **MITSUBISHI** MB407030	**MITSUBISHI** L 200, L 300
90R LUDA: E1 90R-02C0349/0010, Bolt Hole Circle Ø [mm]: 104, Brake Disc Thickness [mm]: 22, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 84,1, Height [mm]: 33,5, Hub Diameter [mm]: 128, Minimum Thickness [mm]: 20,4, Number of Holes: 5, Outer diameter [mm]: 258			
J3305020	Brake Disc A 277, B 45, C 22, D 87, E 108, F 129	**BOSCH** 0 986 478 635 **HYUNDAI** HB403101 **MITSUBISHI** HQ232401, MB407038, MB407039, MN116706, ZB403101	**HYUNDAI** GALLOPER **MITSUBISHI** GALLOPER, L 200, L 300, PAJERO
90R LUDA: E1 90R-02C0349/0719, Bolt Hole Circle Ø [mm]: 108, Brake Disc Thickness [mm]: 22, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 87, Fitting Position: Front Axle, Height [mm]: 45, Hub Diameter [mm]: 129, Minimum Thickness [mm]: 20,4, Number of Holes: 6, Outer diameter [mm]: 277			
J3305022	Brake Disc A 256, B 45,5, C 24, D 69, E 114,3, F 156	**BOSCH** 0 986 478 531 **HYUNDAI** 51712-M2000, 51712-M2010, MB668886, MB950569, MB950570 **MITSUBISHI** 51712M2010, MB407639, MB668107, MB668886, MB928994, MB928995, MB950569, MB950570, MR128153, MR205584, MR205585, MR389722, MR475330, MR955637 **PROTON** PW820577 **VOLVO** 30872319, 30872926, 30872926 8	**HYUNDAI** SANTAMO **KIA** JOICE, SPORTAGE **MITSUBISHI** CARISMA, GALANT, SANTAMO, SAPPORO, SPACE RUNNER, SPACE STAR, SPACE WAGON **PROTON** IMPIAN, PERSONA 400 **VOLVO** S40, V40
90R LUDA: E1 90R-02C0349/0568, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 24, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 69, Height [mm]: 45,5, Hub Diameter [mm]: 156, Minimum Thickness [mm]: 22,4, Number of Holes: 4, Outer diameter [mm]: 256			
J3305024	Brake Disc A 236, B 34,1, C 18, D 86, E 104, F 137	**BOSCH** 0 986 478 277 **MITSUBISHI** MB618734, MB618735	**MITSUBISHI** COLT, LANCER
90R LUDA: E1 90R-02C0349/1264, Bolt Hole Circle Ø [mm]: 104, Brake Disc Thickness [mm]: 18, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 86, Height [mm]: 34,1, Hub Diameter [mm]: 137, Minimum Thickness [mm]: 16,4, Number of Holes: 4, Outer diameter [mm]: 236			
J3305026	Brake Disc A 276, B 45,3, C 24, D 69,1, E 114,3, F 156	**BOSCH** 0 986 479 140, 0 986 AB6 165 **MITSUBISHI** MB618340, MB895098, MB950886, MR389725, MR475331	**MITSUBISHI** GALANT
90R LUDA: E1 90R-02C0349/0913, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 24, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 69,1, Fitting Position: Front Axle, Height [mm]: 45,3, Hub Diameter [mm]: 156, Minimum Thickness [mm]: 22,4, Number of Holes: 4, Outer diameter [mm]: 276			

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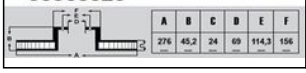
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3305028	Brake Disc	**BOSCH** 0 986 478 531 **HYUNDAI** 51712-M2000 **MITSUBISHI** MB407639, MB668107, MB928994, MB928995, MR128153, MR205584, MR205585, MR389722, MR475330, MR955637 **PROTON** PW820577 **VOLVO** 30872319, 30872926, 30872926 8	**HYUNDAI** SANTAMO **KIA** JOICE, SPORTAGE **MITSUBISHI** CARISMA, GALANT, SANTAMO, SAPPORO, SPACE RUNNER, SPACE STAR, SPACE WAGON **PROTON** IMPIAN, PERSONA 400 **VOLVO** S40, V40

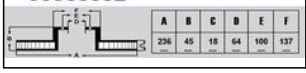
Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 24, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 69, Height [mm]: 45,2, Hub Diameter [mm]: 156, Minimum Thickness [mm]: 22,4, Number of Holes: 4, Outer diameter [mm]: 256

J3305029	Brake Disc 	**MITSUBISHI** MB618344, MB858799, MB928243, MB928318	**MITSUBISHI** ECLIPSE, FTO, SIGMA

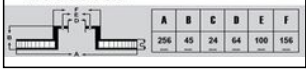
90R LUDA: E1 90R-02C0349/1018, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 24, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 69, Height [mm]: 45,2, Hub Diameter [mm]: 156, Minimum Thickness [mm]: 22,4, Number of Holes: 5, Outer diameter [mm]: 276

J3305031	Brake Disc	**BOSCH** 00986AB9615 **MITSUBISHI** MB618799, MB950849, MB950874	**MITSUBISHI** ECLIPSE

90R LUDA: E1 90R-02C0349/0010, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 24, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 69, Height [mm]: 45, Hub Diameter [mm]: 156, Minimum Thickness [mm]: 22,4, Number of Holes: 5, Outer diameter [mm]: 256

J3305032	Brake Disc 	**BOSCH** 0 986 478 572, 0 986 479 883, 0 986 AB6 307, 0 986 AB9 523, 0 986 AB9 860, 986478572, F 026 A00 886 **MITSUBISHI** MB699282, MB699283, MB950922, MR449769 **PROTON** MB699283	**MITSUBISHI** CARISMA, COLT, LANCER, MIRAGE **PROTON** JUMBUCK, PERSONA 300, PERSONA 400, SATRIA, SATRIA NEO, WIRA

90R LUDA: E1 90R-02C0349/0542, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 18, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 64, Fitting Position: Front Axle, Height [mm]: 45, Hub Diameter [mm]: 137, Minimum Thickness [mm]: 16,4, Number of Holes: 4, Outer diameter [mm]: 236

J3305033	Brake Disc 	**BOSCH** 00986AB9858 **MITSUBISHI** AA35010107, MB699285, MR449771 **PROTON** AA35010107, MR449771	**MITSUBISHI** COLT, LANCER **PROTON** PERSONA 300, PERSONA 400, SATRIA

90R LUDA: E1 90R-02C0349/0079, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 24, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 64, Fitting Position: Front Axle, Height [mm]: 45, Hub Diameter [mm]: 156, Minimum Thickness [mm]: 22,4, Number of Holes: 4, Outer diameter [mm]: 256

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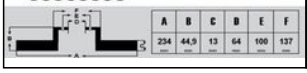
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3305037	Brake Disc	**BOSCH** 0 986 478 339 **MITSUBISHI** MB366080, MB366436, MB500968, MB500969	**MITSUBISHI** GALANT, SPACE WAGON, TREDIA

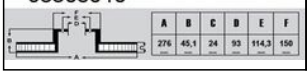
90R LUDA: E1 90R-02C0349/1485, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 24, Brake Disc Type: Internally Vented,
Centering Diameter [mm]: 69, Height [mm]: 45, Hub Diameter [mm]: 161, Minimum Thickness [mm]: 22,4, Number of Holes: 4, Outer diameter [mm]: 266

J3305038	Brake Disc 	**BOSCH** 0 986 478 636 **MITSUBISHI** MB699280, MB699281	**MITSUBISHI** COLT, LANCER, MIRAGE **PROTON** PERSONA 300, PERSONA 400, SATRIA, SATRIA NEO, WIRA

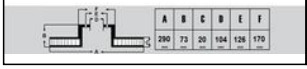
90R LUDA: E1 90R-02C0355/0007, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 13, Brake Disc Type: Solid, Centering Diameter [mm]: 64,
Fitting Position: Front Axle, Height [mm]: 44,9, Hub Diameter [mm]: 137, Minimum Thickness [mm]: 11,4, Number of Holes: 4, Outer diameter [mm]: 234

J3305039	Brake Disc	**BOSCH** 0 986 478 714 **MITSUBISHI** MB895464	**MITSUBISHI** DELICA, L 300, L 400

90R LUDA: E1 90R-02C0349/1494, Bolt Hole Circle Ø [mm]: 108, Brake Disc Thickness [mm]: 24, Brake Disc Type: Internally Vented,
Centering Diameter [mm]: 87,1, Height [mm]: 39, Hub Diameter [mm]: 128,3, Minimum Thickness [mm]: 22,4, Number of Holes: 5, Outer diameter [mm]: 254

J3305040	Brake Disc 	**BOSCH** 00986AB9641, 0 986 AB9 641 **MITSUBISHI** MB895730	**MITSUBISHI** L 400

90R LUDA: E1 90R-02C0411/1275, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 24, Brake Disc Type: Internally Vented,
Centering Diameter [mm]: 93, Height [mm]: 45,1, Hub Diameter [mm]: 150, Minimum Thickness [mm]: 22,4, Number of Holes: 6, Outer diameter [mm]: 276

J3305041	Brake Disc 	**MITSUBISHI** MB295136, MB295971, ML107005	

90R LUDA: E1 90R-02C0349/1441, Bolt Hole Circle Ø [mm]: 126, Brake Disc Thickness [mm]: 20, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 104,
Fitting Position: Rear Axle, Height [mm]: 73, Hub Diameter [mm]: 166, Minimum Thickness [mm]: 18, Number of Holes: 6, Outer diameter [mm]: 290

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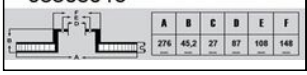
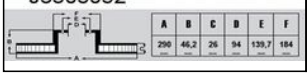
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3305046	Brake Disc 	**BOSCH** 0 986 478 715, 0 986 478 844 **MITSUBISHI** MB928120	**MITSUBISHI** L 200, PAJERO

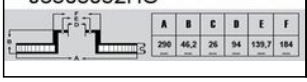
90R LUDA: E1 90R-02C0349/0913, Bolt Hole Circle Ø [mm]: 108, Brake Disc Thickness [mm]: 27, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 87, Fitting Position: Front Axle, Height [mm]: 45,2, Hub Diameter [mm]: 148, Minimum Thickness [mm]: 25,4, Number of Holes: 6, Outer diameter [mm]: 276

J3305050	Brake Disc	**BOSCH** 0 986 479 035 **MITSUBISHI** MR389726, MR389727, MR449817, MR449818	**MITSUBISHI** SPACE RUNNER, SPACE WAGON

Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 24, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 69, Height [mm]: 45, Hub Diameter [mm]: 156, Minimum Thickness [mm]: 22,4, Number of Holes: 5, Outer diameter [mm]: 276

J3305052	Brake Disc 	**BOSCH** 0 986 478 990, F 026 A01 265 **MITSUBISHI** 4615A061, MR407116, MR407289	**MITSUBISHI** PAJERO, PAJERO CLASSIC **MITSUBISHI (GAC)** PAJERO

90R LUDA: E1 90R-02C0349/0468, Bolt Hole Circle Ø [mm]: 139,7, Brake Disc Thickness [mm]: 26, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 94, Height [mm]: 46,2, Hub Diameter [mm]: 184, Minimum Thickness [mm]: 24,4, Number of Holes: 6, Outer diameter [mm]: 290

J3305052HC	Brake Disc 	**BOSCH** 0 986 478 990 **MITSUBISHI** 4615A061, MR407116, MR407289	**MITSUBISHI** PAJERO, PAJERO CLASSIC, PAJERO SPORT

90R LUDA: E1 90R-02C0349/0468, Bolt Hole Circle Ø [mm]: 140, Brake Disc Thickness [mm]: 26, Brake Disc Type: Internally Vented, Height [mm]: 46,4, Hub Diameter [mm]: 184, Minimum Thickness [mm]: 24,4, Number of Holes: 6, Outer diameter [mm]: 290, Parameter: High Carbon, Specification: DISCONTINUED

J3305053	Brake Disc	**BOSCH** 0 986 478 493, 0 986 479 139 **MITSUBISHI** M818027	**MITSUBISHI** CARISMA **VOLVO** S40, V40

90R LUDA: E1 90R-02C0411/1075, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 24, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 69,1, Height [mm]: 45,6, Hub Diameter [mm]: 155,8, Minimum Thickness [mm]: 21,5, Number of Holes: 4, Outer diameter [mm]: 281

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3305054	Brake Disc	**BOSCH** 0 986 478 844, 0 986 AB6 990, 0 986 AB9 854, 0 986 BB4 319, F 026 A00 843, F 026 A01 086 **CHANGFENG** MB618716 **MITSUBISHI** MB618716, MB928697, MR129648, MR569483	**MITSUBISHI** L 200, PAJERO, PAJERO CLASSIC, PAJERO SPORT

A	B	C	D	E	F
276	45,2	24	87	108	148

90R LUDA: E1 90R-02C0349/0913, Bolt Hole Circle Ø [mm]: 108, Brake Disc Thickness [mm]: 24, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 87, Fitting Position: Front Axle, Height [mm]: 45,2, Hub Diameter [mm]: 148, Minimum Thickness [mm]: 22,4, Number of Holes: 6, Outer diameter [mm]: 276

J3305055	Brake Disc	**BOSCH** 0 986 479 470 **MITSUBISHI** MR334996	**MITSUBISHI** PAJERO PININ, PAJERO SPORT

A	B	C	D	E	F
285	38,6	22	69	114,3	157

90R LUDA: E1 90R-02C0448/0940, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 22, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 69, Fitting Position: Front Axle, Height [mm]: 38,6, Hub Diameter [mm]: 157, Minimum Thickness [mm]: 20,4, Number of Holes: 5, Outer diameter [mm]: 285

J3305056	Brake Disc	**BOSCH** 0 986 478 708 **MITSUBISHI** MB928996, MR389724	**MITSUBISHI** ECLIPSE

A	B	C	D	E	F
256	45,2	24	69	114,3	155,9

Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 24, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 69, Height [mm]: 45,2, Hub Diameter [mm]: 155,9, Minimum Thickness [mm]: 22,4, Number of Holes: 5, Outer diameter [mm]: 256

J3305059	Brake Disc	**BOSCH** 0 986 479 469, 0 986 T16 477, F 026 A01 088 **MITSUBISHI** MB699716	**MITSUBISHI** L 200, PAJERO, PAJERO SPORT

A	B	C	D	E	F
314	45,2	24	87	108	148

90R LUDA: E1 90R-02C0448/1249, Bolt Hole Circle Ø [mm]: 108, Brake Disc Thickness [mm]: 24, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 87, Fitting Position: Front Axle, Height [mm]: 45,2, Hub Diameter [mm]: 148, Minimum Thickness [mm]: 22,4, Number of Holes: 6, Outer diameter [mm]: 314

J3305060	Brake Disc	**MITSUBISHI** MR289617	**MITSUBISHI** L 400

A	B	C	D	E	F
276	39	24	87	108	148

90R Wallong: E1 90R-02C0301/0002, Bolt Hole Circle Ø [mm]: 108, Brake Disc Thickness [mm]: 24, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 87, Height [mm]: 39, Hub Diameter [mm]: 148, Minimum Thickness [mm]: 22,4, Number of Holes: 5, Outer diameter [mm]: 276

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3305061	Brake Disc	**BOSCH** 0 986 479 704, 0 986 479 S63, 0 986 AB9 780 **MITSUBISHI** 4615A002T, 4615A147, MN102276, MN102276T	**MITSUBISHI** L 200, L200 / TRITON

90R LUDA: E1 90R-02C0349/1302, Bolt Hole Circle Ø [mm]: 139,7, Brake Disc Thickness [mm]: 28, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 94, Fitting Position: Front Axle, Height [mm]: 46,4, Hub Diameter [mm]: 184, Minimum Thickness [mm]: 26,4, Number of Holes: 6, Outer diameter [mm]: 294

J3305063	Brake Disc	**BOSCH** 0 986 479 372, 0 986 479 528, 0 986 479 984 **CITROËN** 16 063 757 80, 16 114 298 80, 4249 58, 4249 59, 4249 F3 **CITROËN/PEUGEOT** 16 063 757 80, 16 114 298 80, 4249 58, 4249 59, 4249 F3 **MITSUBISHI** 4615A006, 4615A179, MR205215 **PEUGEOT** 16 063 757 80, 16 114 298 80, 4249 58, 4249 59, 4249 F3	**CITROËN** C-CROSSER **MITSUBISHI** ASX, LANCER, OUTLANDER **PEUGEOT** 4007

90R LUDA: E1 90R-02C0411/0965, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 24, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 69, Fitting Position: Front Axle, Height [mm]: 45,5, Hub Diameter [mm]: 156, Minimum Thickness [mm]: 22,4, Number of Holes: 5, Outer diameter [mm]: 294

J3305064	Brake Disc	**BOSCH** 0 986 479 187, 0 986 479 958, 0 986 479 B83 **MERCEDES-BENZ** 454 420 00 01, 4 544 200 01 01, A 454 420 00 01, A 4 544 200 01 01 **MITSUBISHI** 4605A068, M4605A068	**MITSUBISHI** COLT **SMART** FORFOUR

90R LUDA: E1 90R-02C0411/0609, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 24, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 69, Fitting Position: Front Axle, Height [mm]: 45,6, Hub Diameter [mm]: 155,9, Minimum Thickness [mm]: 21,5, Number of Holes: 4, Outer diameter [mm]: 256

J3306001	Brake Disc	**BOSCH** 0 986 479 487 **DAIHATSU** 43512-87603, 43512-87603-000, 43512-87607, 43512-87607-000	**BERTONE** FREECLIMBER **DAIHATSU** FEROZA, ROCKY, RUGGER, TAFT, WILDCAT/ROCKY

90R LUDA: E1 90R-02C0355/0253, Bolt Hole Circle Ø [mm]: 118, Brake Disc Thickness [mm]: 12,7, Brake Disc Type: Solid, Centering Diameter [mm]: 96, Fitting Position: Front Axle, Height [mm]: 29,5, Hub Diameter [mm]: 157,1, Minimum Thickness [mm]: 11,5, Number of Holes: 5, Outer diameter [mm]: 277

J3306009	Brake Disc	**BOSCH** 0 986 478 684 **DAIHATSU** 43512-87707, 43512-87710, 43512-87710-000, 43512-87716, 43512-87718, 43512-87718-000, 43512-87721, 43512-87723, 43512-87723-000, 43512-87725, 43512-87725-000	**DAIHATSU** APPLAUSE, CHARADE, GRAN MOVE

90R LUDA: E1 90R-02C0349/0356, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 18, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 56, Fitting Position: Front Axle, Height [mm]: 47, Hub Diameter [mm]: 139, Minimum Thickness [mm]: 17, Number of Holes: 4, Outer diameter [mm]: 234

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3306014	Brake Disc	**BOSCH** 0 986 478 500 **DAIHATSU** 43512-87709, 43512-87715, 43512-87717, 43512-87720, 43512-87722, 43512-87726, 43512-87727	**DAIHATSU** CHARADE **GEELY** MR

90R LUDA: E1 90R-02C0355/0109, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 11, Brake Disc Type: Solid, Centering Diameter [mm]: 56,1, Fitting Position: Front Axle, Height [mm]: 47,2, Hub Diameter [mm]: 138,9, Minimum Thickness [mm]: 10, Number of Holes: 4, Outer diameter [mm]: 234

J3306016	Brake Disc	**BOSCH** 00986AB9875 **DAIHATSU** 43512-87604, 43512-87604-000, 43512-87605, 43512-87605-000, 43512-87608, 43512-87608-000	**DAIHATSU** FEROZA, ROCKY, RUGGER, WILDCAT/ROCKY

Bolt Hole Circle Ø [mm]: 118, Brake Disc Thickness [mm]: 18, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 96, Fitting Position: Front Axle, Height [mm]: 32,4, Hub Diameter [mm]: 157, Minimum Thickness [mm]: 17, Number of Holes: 5, Outer diameter [mm]: 277

J3306021	Brake Disc	**BOSCH** 0 986 479 432, 0 986 479 R02 **DAIHATSU** 43512-87402, 43512-87402-000 **PERODUA** 4351287402	**DAIHATSU** TERIOS

90R LUDA: E1 90R-02C0355/1489, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 16, Brake Disc Type: Solid, Centering Diameter [mm]: 66,6, Height [mm]: 37,3, Hub Diameter [mm]: 173,5, Minimum Thickness [mm]: 15, Number of Holes: 5, Outer diameter [mm]: 273

J3306022	Brake Disc	**BOSCH** 00986AB9631 **DAIHATSU** 43512-87220, 43512-87220-000, 43512-87222	**DAIHATSU** CHARADE, CUORE, HIJET, SPARCAR **RENAULT TRUCKS** Mascott

90R LUDA: E1 90R-02C0349/0062, Bolt Hole Circle Ø [mm]: 88, Brake Disc Thickness [mm]: 16, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 70, Height [mm]: 36,9, Hub Diameter [mm]: 122, Minimum Thickness [mm]: 15, Number of Holes: 4, Outer diameter [mm]: 234

J3306023	Brake Disc	**BOSCH** 0 986 479 352, 0 986 479 592, 0 986 479 C18, 0 986 AB5 127, 0 986 AB6 393, 0 986 AB9 605 **DAIHATSU** 43512-97202, 43512-97202-000, 43512-B1050, 43512-B1050-000 **SUBARU** 43512-B1050	**DAIHATSU** CUORE, MOVE, SIRION, TREVIS, YRV **SUBARU** JUSTY

90R LUDA: E1 90R-02C0349/0344, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 16, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 55, Height [mm]: 41, Hub Diameter [mm]: 138, Minimum Thickness [mm]: 15, Number of Holes: 4, Outer diameter [mm]: 234

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3306024	Brake Disc	**DAIHATSU** 43512-87711-000, 43512-87712, 43512-87712-000	**DAIHATSU** GRAN MOVE

90R LUDA: E1 90R-02C0349/1168, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 18, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 56, Height [mm]: 47,5, Hub Diameter [mm]: 139,3, Minimum Thickness [mm]: 17, Number of Holes: 4, Outer diameter [mm]: 250

J3306025	Brake Disc	**BOSCH** 0 986 479 119 **DAIHATSU** 43512-87Z11, 43512-97203, 43512-97204, 43512-97204-000, 43512-97206, 43512-97207, 43512-BZ150	**DAIHATSU** CUORE, TREVIS, YRV **PERODUA** KELISA, MYVI, VIVA

90R LUDA: E1 90R-02C0355/0415, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 11,2, Brake Disc Type: Solid, Centering Diameter [mm]: 55, Fitting Position: Front Axle, Height [mm]: 41, Hub Diameter [mm]: 134,7, Minimum Thickness [mm]: 10, Number of Holes: 4, Outer diameter [mm]: 211

J3306027	Brake Disc	**DAIHATSU** 43512-87519, 43512-87523, 43512-87523-000, 43512-87Z02, 43512-87Z02-000 **PIAGGIO** 4351287523000, 4351287Z02000	**DAIHATSU** HIJET

Bolt Hole Circle Ø [mm]: 97, Brake Disc Thickness [mm]: 16, Brake Disc Type: Solid, Centering Diameter [mm]: 70, Height [mm]: 37, Hub Diameter [mm]: 119, Minimum Thickness [mm]: 14, Number of Holes: 4, Outer diameter [mm]: 210

J3306028	Brake Disc	**BOSCH** 0 986 479 308, 0 986 479 975, 0 986 479 B98, 0 986 BB4 361, F 026 A06 806 **GENERAL MOTORS** 47 00 455, 47 08 241, 93 192 978, 95 513 700 **OPEL** 47 00 455, 47 08 241, 93 192 978, 95 513 700 **SUZUKI** 55311-62J00, 55311-62J01, 55311-62J02-000, 55311-62J10	**OPEL** AGILA **SUZUKI** SPLASH, SWIFT

90R LUDA: E1 90R-02C0349/1168, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 20, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 60, Height [mm]: 40, Hub Diameter [mm]: 136,7, Minimum Thickness [mm]: 18, Number of Holes: 4, Outer diameter [mm]: 252

J3307002	Brake Disc	**BOSCH** 0 986 478 392 **SUBARU** 72543-1150, 72543-1280, 72543-1300, 72543-1301, 72543-1310, 72543-1311, 72543-1312	**SUBARU** JUSTY, LIBERO, REX

Bolt Hole Circle Ø [mm]: 96, Brake Disc Thickness [mm]: 18, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 65, Height [mm]: 36,5, Hub Diameter [mm]: 114, Minimum Thickness [mm]: 15,5, Number of Holes: 4, Outer diameter [mm]: 212

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3307005	Brake Disc	**BOSCH** 00986AB9712, 0 986 AB9 712 **SUBARU** 26310-AA001, 26310-AA010, 26310-AA011, 26310-AA012, 26310-AA141	**SUBARU** IMPREZA, LEGACY

90R LUDA: E1 90R-02C0349/0889, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 18, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 58, Fitting Position: Front Axle, Height [mm]: 52,9, Hub Diameter [mm]: 139, Minimum Thickness [mm]: 16, Number of Holes: 5, Outer diameter [mm]: 242

A	B	C	D	E	F
242	52,9	18	58	100	139

J3307006	Brake Disc	**BOSCH** 0 986 478 293 **SUBARU** 26300-AE040, 26310-AA021, 26310-AA030, 26310-AA031, 26310-AA032, 26310-AC060	**SUBARU** IMPREZA, LEGACY		

90R LUDA: E1 90R-02C0349/0025, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 24, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 58, Fitting Position: Front Axle, Height [mm]: 57, Hub Diameter [mm]: 139, Minimum Thickness [mm]: 22, Number of Holes: 5, Outer diameter [mm]: 260

A	B	C	D	E	F
260	57	24	58	100	139

J3307009	Brake Disc	**BOSCH** 0 986 478 292 **SUBARU** 72543-1290	**SUBARU** JUSTY		

90R LUDA: E1 90R-02C0349/1272, Bolt Hole Circle Ø [mm]: 94, Brake Disc Thickness [mm]: 18, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 65, Height [mm]: 36,5, Hub Diameter [mm]: 114, Minimum Thickness [mm]: 15,5, Number of Holes: 4, Outer diameter [mm]: 241

A	B	C	D	E	F
241	36,5	18	65	94	114

J3307011	Brake Disc	**BOSCH** 0 986 478 799, 0 986 479 147, 0 986 479 U69, 0 986 AB5 134, 0 986 AB9 647, 0 986 BB4 345, F 026 A00 934 **SUBARU** 26300-AE050, 26300-AE070, 26300-AE071, 26300-FE011, 26310-AA081, 26310-AA091, 26310-AA092, 26310-AA101, 26310-AA120, 26310-AA121, 26310-AA140, 26310-AA151 **TOYOTA** SU003-00585	**SUBARU** BRZ, FORESTER, IMPREZA, LEGACY, LEGACY OUTBACK, OUTBACK, XV **TOYOTA** GT 86		

90R LUDA: E1 90R-02C0349/0147, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 24, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 58,1, Fitting Position: Front Axle, Height [mm]: 56,6, Hub Diameter [mm]: 139, Minimum Thickness [mm]: 22, Number of Holes: 5, Outer diameter [mm]: 277

A	B	C	D	E	F
277	56,6	24	58,1	100	139

J3307014	Brake Disc	**BOSCH** 00986AB9506 **SUBARU** 26311-KC000, 26311-KC001	**SUBARU** VIVIO

90R LUDA: E1 90R-02C0355/0415, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 9, Brake Disc Type: Solid, Centering Diameter [mm]: 60, Height [mm]: 42,7, Hub Diameter [mm]: 135,8, Minimum Thickness [mm]: 7,5, Number of Holes: 4, Outer diameter [mm]: 212

A	B	C	D	E	F
212	42,7	9	60	100	135,8

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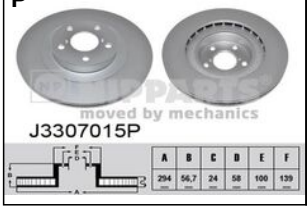
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3307015	Brake Disc	**BOSCH** 0 986 478 977, 0 986 AB5 131, 0 986 AB9 646, F 026 A00 935 **SUBARU** 26300-AE02A, 26300-AE060, 26300-AE061, 26300-FE010, 26300-FE011, 26300-FE040, 26300-SA000, 26300-SA001, 26310-AC040, 26310-AC041	**SUBARU** BRZ, FORESTER, IMPREZA, LEGACY, OUTBACK, XV

A	B	C	D	E	F
294	56,7	24	58	100	139

90R LUDA: E1 90R-02C0349/0675, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 24, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 58, Fitting Position: Front Axle, Height [mm]: 56,7, Hub Diameter [mm]: 139, Minimum Thickness [mm]: 22, Number of Holes: 5, Outer diameter [mm]: 294

J3307015 P 	Brake Disc	**BOSCH** 0 986 478 977, 0 986 AB5 131, 0 986 AB9 646, F 026 A00 935 **SUBARU** 26300-AE02A, 26300-AE060, 26300-AE061, 26300-FE010, 26300-FE011, 26300-FE040, 26300-SA000, 26300-SA001, 26310-AC040, 26310-AC041	**SUBARU** BRZ, FORESTER, IMPREZA, LEGACY, OUTBACK, XV

A	B	C	D	E	F
294	56,7	24	58	100	139

90R LUDA: E1 90R-02C0349/0675, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 24, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 58, Fitting Position: Front Axle, Height [mm]: 56,7, Hub Diameter [mm]: 139, Minimum Thickness [mm]: 22, Number of Holes: 5, Outer diameter [mm]: 294, Parameter: coated

J3307016	Brake Disc	**SUBARU** 26300-FE000	**SUBARU** IMPREZA, OUTBACK, WRX

A	B	C	D	E	F
326	52,8	30	58	100	160

90R LUDA: E1 90R-02C0448/0942, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 30, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 58, Height [mm]: 52,8, Hub Diameter [mm]: 160, Minimum Thickness [mm]: 28, Number of Holes: 5, Outer diameter [mm]: 326

J3308001	Brake Disc	**BOSCH** 0 986 478 376 **GENERAL MOTORS** 55 311 A60 B11 **SUZUKI** 55311-60B11, 55511-78400, 55511-78401, 55511-82000, 55511-82001	**DAEWOO** TICO **SUZUKI** ALTO, CARRY, LJ 80, SUPER CARRY, SWIFT

A	B	C	D	E	F
215	33	10	86	102	120

90R LUDA: E1 90R-02C0355/1141, Bolt Hole Circle Ø [mm]: 102, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 86, Height [mm]: 33, Hub Diameter [mm]: 120, Minimum Thickness [mm]: 8, Number of Holes: 4, Outer diameter [mm]: 215

J3308003	Brake Disc	**BOSCH** 0 986 478 377 **SUZUKI** 55211-80000	**SUZUKI** SAMURAI, SJ 410, SJ 413, SUPER CARRY

A	B	C	D	E	F
290	46	10	107	139,7	189,6

90R LUDA: E1 90R-02C0355/0467, Bolt Hole Circle Ø [mm]: 139,7, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 107, Fitting Position: Front Axle, Height [mm]: 46, Hub Diameter [mm]: 189,6, Minimum Thickness [mm]: 9, Number of Holes: 5, Outer diameter [mm]: 290

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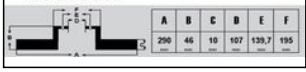
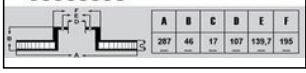
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3308005	Brake Disc	**BOSCH** 0 986 478 540 **SUZUKI** 55311-60B40	**SUZUKI** SWIFT
Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 18,5, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 64, Fitting Position: Front Axle, Height [mm]: 47, Hub Diameter [mm]: 148,5, Minimum Thickness [mm]: 16,5, Number of Holes: 4, Outer diameter [mm]: 250			
J3308006	Brake Disc	**BOSCH** 0 986 478 721, 0 986 479 R96, 0 986 BB4 332, 986478586, F 026 A00 774 **GENERAL MOTORS** 96 067 908 **MARUTI** 5531180F00 **SUBARU** 55311-80F00, 55311-80F01, 55311-80F02, 55311-80F03 **SUZUKI** 55311-60B20, 55311-60B21, 55311-60B30, 55311-60B30-000, 55311-80F00, 55311-80F00-000, 55311-80F01, 55311-80F01-A01, 55311-80F02, 55311-80F02-000, 55311-80F03, 55311-80F03-000, 55311-M72F00 **SUZUKI (CHANGAN)** 251110	**SUBARU** JUSTY **SUZUKI** ALTO, CAPPUCINO, SWIFT **SUZUKI (CHANGAN)** GAZELLE **SUZUKI (CHANGHE)** WAGON R
90R LUDA: E1 90R-02C0349/0286, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 17, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 64, Fitting Position: Front Axle, Height [mm]: 49,8, Hub Diameter [mm]: 148, Minimum Thickness [mm]: 15, Number of Holes: 4, Outer diameter [mm]: 231			
J3308007	Brake Disc 	**BOSCH** 0 986 478 539, 0 986 AB5 144, 0 986 AB9 626, 0 986 BB4 310, 986478539, F 026 A00 901 **GENERAL MOTORS** 96 058 796 **SANTANA** 5521160A00 **SUZUKI** 55211-60A00, 55211-60A00-000, 55211-60A01, 55211-76J02-000, 55211-80A00, 99985-60A00	**GEO** TRACKER **SUZUKI** JIMNY, SAMURAI, VITARA, X-90
90R LUDA: E1 90R-02C0355/0907, Bolt Hole Circle Ø [mm]: 139,7, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 107, Fitting Position: Front Axle, Height [mm]: 46, Hub Diameter [mm]: 195, Minimum Thickness [mm]: 8, Number of Holes: 5, Outer diameter [mm]: 290			
J3308008	Brake Disc 	**BOSCH** 0 986 478 422, 0 986 AB6 187, 0 986 AB9 882 **SUZUKI** 55211-56B00, 55211-56B01	**SUZUKI** JIMNY, VITARA
90R LUDA: E1 90R-02C0349/1472, Bolt Hole Circle Ø [mm]: 139,7, Brake Disc Thickness [mm]: 17, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 107, Height [mm]: 46, Hub Diameter [mm]: 195, Minimum Thickness [mm]: 15, Number of Holes: 5, Outer diameter [mm]: 287			
J3308009	Brake Disc	**SUZUKI** 55211-77E01	**SUZUKI** GRAND VITARA, VITARA
90R_WINHERE: E1 90R-02C0074/0580, Bolt Hole Circle Ø [mm]: 140, Brake Disc Thickness [mm]: 22, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 107,1, Fitting Position: Front Axle, Height [mm]: 46,2, Hub Diameter [mm]: 194,6, Minimum Thickness [mm]: 20, Number of Holes: 5, Outer diameter [mm]: 310			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3308010	Brake Disc	**BOSCH** 0 986 478 450 **SUZUKI** 55311-60G00, 55311-60G01, 55311-61G00	**SUZUKI** ALTO, BALENO

A	B	C	D	E	F
235	49,6	20	60	100	137

90R LUDA: E1 90R-02C0349/0539, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 20, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 60, Fitting Position: Front Axle, Height [mm]: 49,6, Hub Diameter [mm]: 137, Minimum Thickness [mm]: 18, Number of Holes: 4, Outer diameter [mm]: 235

J3308011	Brake Disc	**BOSCH** 0 986 478 841, 0 986 AB9 885 **SUZUKI** 55311-62G00, 55311-62G01	**SUZUKI** BALENO, LIANA

A	B	C	D	E	F
246	49,9	20	60	100	136,4

Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 20, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 60, Fitting Position: Front Axle, Height [mm]: 49,9, Hub Diameter [mm]: 136,4, Minimum Thickness [mm]: 18, Number of Holes: 4, Outer diameter [mm]: 246

J3308012	Brake Disc	**BOSCH** 0 986 AB5 121, 0 986 AB6 783 **SUZUKI** 5531175700, 55311-75F10, 55311-75F11, 55311-A65L10, 55311-A75F00, 55311A75F00000, 55311A75F00L00, 55311A75F00LO1, 55311M75F00000	**SUZUKI** ALTO, CELERIO, WAGON R, WAGON R+

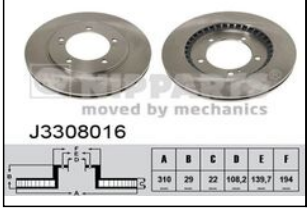
A	B	C	D	E	F
231	49,2	17	60	100	137

90R LUDA: E1 90R-02C0349/0349, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 17, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 60, Fitting Position: Front Axle, Height [mm]: 49,2, Hub Diameter [mm]: 137, Minimum Thickness [mm]: 15, Number of Holes: 4, Outer diameter [mm]: 231

J3308014	Brake Disc	**BOSCH** 0 986 478 984, 0 986 AB5 129 **SUZUKI** 55311-80G00, 55311-80G00-000, 55311-80G03-000	**SUZUKI** IGNIS

A	B	C	D	E	F
257	49,3	17	60	100	162,8

90R LUDA: E1 90R-02C0349/0005, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 17, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 60, Height [mm]: 49,3, Hub Diameter [mm]: 162,8, Minimum Thickness [mm]: 15, Number of Holes: 4, Outer diameter [mm]: 257

J3308016	Brake Disc 	**BOSCH** 0 986 478 839, 0 986 479 486, 0 986 479 S78, F 026 A01 242 **SUZUKI** 55211-65D10, 55211-65D10-000, 55211-65D11, 55211-65D11-000, 55211-65D12, 55211-65D12-000, 55211-65D13, 55211-65D14-000, 55211-65D21	**SUZUKI** GRAND VITARA, VITARA

A	B	C	D	E	F
310	29	22	108,2	139,7	194

90R LUDA: E1 90R-02C0349/0935, Bolt Hole Circle Ø [mm]: 139,7, Brake Disc Thickness [mm]: 22, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 108,2, Height [mm]: 29, Hub Diameter [mm]: 194, Minimum Thickness [mm]: 20, Number of Holes: 5, Outer diameter [mm]: 310

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3308016HC	Brake Disc	**BOSCH** 0 986 478 839, 0 986 479 486, 0 986 479 S78, F 026 A01 242 **SUZUKI** 55211-65D10, 55211-65D10-000, 55211-65D11, 55211-65D11-000, 55211-65D12, 55211-65D12-000, 55211-65D13, 55211-65D14-000, 55211-65D21	**SUZUKI** GRAND VITARA, VITARA

90R LUDA: E1 90R-02C0349/0935, Bolt Hole Circle Ø [mm]: 139,7, Brake Disc Thickness [mm]: 22, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 108,2, Height [mm]: 29, Hub Diameter [mm]: 194, Minimum Thickness [mm]: 20, Number of Holes: 5, Outer diameter [mm]: 310, Parameter: High Carbon

J3308017	Brake Disc	**BOSCH** 0 986 478 729, 0 986 479 901, 0 986 479 B45 **GENERAL MOTORS** 91 93 872 **OPEL** 47 00 711, 91 93 872 **SUZUKI** 55311-83E00, 55311-83E00-000	**OPEL** AGILA **SUZUKI** WAGON R+

90R LUDA: E1 90R-02C0355/0919, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 12, Brake Disc Type: Solid, Centering Diameter [mm]: 60, Height [mm]: 44, Hub Diameter [mm]: 136,8, Minimum Thickness [mm]: 10, Number of Holes: 4, Outer diameter [mm]: 247

J3308018	Brake Disc	**BOSCH** 0 986 479 370, 0 986 479 790, 0 986 479 982 **GENERAL MOTORS** 47 07 288, 93 176 389, 93 179 462 **OPEL** 47 06 749, 47 07 288, 93 176 389, 93 179 462 **SUBARU** 55311-84E01, 55311-86G02 **SUZUKI** 55311-84E00, 55311-84E01, 55311-84E01-000, 55311-86G02, 55311-86G02-000 **VAUXHALL** 93176389, 93179462	**OPEL** AGILA **SUBARU** JUSTY **SUZUKI** IGNIS, WAGON R, WAGON R+ **VAUXHALL** AGILA

90R LUDA: E1 90R-02C0349/1219, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 17, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 60, Fitting Position: Front Axle, Height [mm]: 49, Hub Diameter [mm]: 163, Minimum Thickness [mm]: 15, Number of Holes: 4, Outer diameter [mm]: 253

J3308019	Brake Disc	**BOSCH** 0 986 479 486, 0 986 BB4 296, F 026 A06 879 **SUZUKI** 30024673, 55211-65D00, 55211-65D01, 55211-65D02, 55211-67D00, 55211-67D01	**SUZUKI** GRAND VITARA

90R LUDA: E1 90R-02C0349/1472, Bolt Hole Circle Ø [mm]: 139,7, Brake Disc Thickness [mm]: 17, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 108,3, Fitting Position: Front Axle, Height [mm]: 28,9, Hub Diameter [mm]: 195, Minimum Thickness [mm]: 15, Number of Holes: 5, Outer diameter [mm]: 286

J3309009	Brake Disc	**BOSCH** 0 986 478 596 **ISUZU** 8-94172-376-0, 8-94172-376-1, 8-94173-344-0, 8-94173-345-0, 8-94361-927-0, 8-94361-927-1, 8-94372-435-0	**ISUZU** CAMPO, GEMINI, KB, PIAZZA, TROOPER **OPEL** CAMPO, FRONTERA

90R LUDA: E1 90R-02C0349/0066, Bolt Hole Circle Ø [mm]: 109, Brake Disc Thickness [mm]: 22, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 88, Height [mm]: 36, Hub Diameter [mm]: 130, Minimum Thickness [mm]: 20,6, Number of Holes: 6, Outer diameter [mm]: 257,5

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3309012	Brake Disc	**BOSCH** 0 986 478 854 **GREAT WALL** 3103102K00 **ISUZU** 8-94375-416-3, 8-94375-416-4, 8-94375-533-3, 8-94375-533-4, 8-97034-034-0, 8-97034-034-3, 8-97034-035-3, 8-97207-701-0 **OPEL** 5 69 050, 5 69 051, 94 375 416, 94 375 533, 94 375 553, 97 034 034, 97 034 035	**GREAT WALL** HOVER **ISUZU** D-MAX, TROOPER **OPEL** FRONTERA, MONTEREY **VAUXHALL** FRONTERA, MONTEREY

90R LUDA: E1 90R-02C0349/0327, Bolt Hole Circle Ø [mm]: 109, Brake Disc Thickness [mm]: 26, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 88, Fitting Position: Front Axle, Height [mm]: 36, Hub Diameter [mm]: 168,5, Minimum Thickness [mm]: 24,6, Number of Holes: 6, Outer diameter [mm]: 280

A	B	C	D	E	F
280	36	26	88	110	165

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3310300	Brake Disc	**BOSCH** 0 986 479 597 **HYUNDAI** 0K2AA-26251, 0K2AA-26251A, 0K2AA-26251B	**KIA** CERATO, SHUMA

90R Wallong: E1 90R-02C0270/0009, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 57, Height [mm]: 40, Hub Diameter [mm]: 154,2, Minimum Thickness [mm]: 8, Number of Holes: 4, Outer diameter [mm]: 261

A	B	C	D	E	F
261	40	10	57	100	154,2

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3310305	Brake Disc	**BOSCH** 0 986 479 018 **HYUNDAI** 0K9A2-26251, 0K9AA-26251, 0K9AA-26251B, 0K9AA-26251C, 0K9AA-269251, 0K9AA-269251A, 0K9AA-269251C	**KIA** CARENS, CLARUS

90R LUDA: E1 90R-02C0355/0018, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 72,1, Height [mm]: 39,9, Hub Diameter [mm]: 154, Minimum Thickness [mm]: 8, Number of Holes: 4, Outer diameter [mm]: 261

A	B	C	D	E	F
261	39,9	10	72,1	114,3	154

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3310309	Brake Disc	**BOSCH** 0 986 479 232, F 026 A01 141 **HYUNDAI** 58411-3E300	**KIA** SORENTO

90R LUDA: E1 90R-02C0443/1399, Bolt Hole Circle Ø [mm]: 139,7, Brake Disc Thickness [mm]: 20, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 96,3, Height [mm]: 87,5, Hub Diameter [mm]: 205, Minimum Thickness [mm]: 18,4, Number of Holes: 5, Outer diameter [mm]: 315

A	B	C	D	E	F
315	87,5	20	96,3	139,7	205

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3310311	Brake Disc	**BOSCH** 0 986 479 256, 0 986 479 507, 0 986 479 B95, 0 986 479 S61 **HYUNDAI** 58411-07300, 58411-07500, 58411-0X500 **KIA** 58411-07300, 58411-07500, S5841107500	**HYUNDAI** i10 **KIA** PICANTO

90R LUDA: E1 90R-02C0355/0316, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 62,5, Fitting Position: Rear Axle, Height [mm]: 37,5, Hub Diameter [mm]: 155,4, Minimum Thickness [mm]: 8,4, Number of Holes: 4, Outer diameter [mm]: 234

A	B	C	D	E	F
234	37,5	10	62,5	100	155,4

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3310312	Brake Disc	**BOSCH** 0 986 479 462, 0 986 479 S57, F 026 A06 873 **HYUNDAI** 58411-2F100, 58411-2F300	**KIA** CERATO

A	B	C	D	E	F
258	41,3	10	76	114,3	167

90R LUDA: E1 90R-02C0355/0296, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 76, Fitting Position: Rear Axle, Height [mm]: 41,3, Hub Diameter [mm]: 167, Minimum Thickness [mm]: 8, Number of Holes: 4, Outer diameter [mm]: 258

J3310313	Brake Disc	**HYUNDAI** 58411-3F000	**KIA** OPIRUS

A	B	C	D	E	F
283	70	10	75	114	200

90R LUDA: E1 90R-02C0357/0017, Bolt Hole Circle Ø [mm]: 114, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 75, Height [mm]: 70, Hub Diameter [mm]: 200, Minimum Thickness [mm]: 8,5, Number of Holes: 5, Outer diameter [mm]: 283

J3310400	Brake Disc	**BOSCH** 0 986 478 999 **SSANGYONG** 484 010 51 00, 484 010 51 01	**DAEWOO** KORANDO, MUSSO, REXTON **SSANGYONG** KORANDO, KYRON, MUSSO, MUSSO SPORTS, REXTON

A	B	C	D	E	F
299	67,5	10,4	105,6	139,7	206

90R LUDA: E1 90R-02C0357/0808, Bolt Hole Circle Ø [mm]: 139,7, Brake Disc Thickness [mm]: 10,4, Brake Disc Type: Solid, Centering Diameter [mm]: 105,6, Height [mm]: 67,5, Hub Diameter [mm]: 206, Minimum Thickness [mm]: 8,5, Number of Holes: 6, Outer diameter [mm]: 299

J3310508	Brake Disc	**BOSCH** 0 986 478 705, 0 986 479 484, 0 986 479 S76, 0 986 AB6 869, F 026 A01 186 **HYUNDAI** 58411-28300, 58411-29300, 58411-29310	**HYUNDAI** COUPE, ELANTRA, LANTRA **HYUNDAI (BEIJING)** ELANTRA

A	B	C	D	E	F
258	40,4	10	76	114,3	167

90R LUDA: E1 90R-02C0355/0394, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 76, Fitting Position: Rear Axle, Height [mm]: 40,4, Hub Diameter [mm]: 167, Minimum Thickness [mm]: 8, Number of Holes: 4, Outer diameter [mm]: 258

J3310509	Brake Disc	**BOSCH** 0 986 479 125 **HYUNDAI** 58411-38310, 58411-3C000	**HYUNDAI** MATRIX, SONATA **KIA** MAGENTIS

A	B	C	D	E	F
262	61	10	76	114,3	182

90R LUDA: E1 90R-02C0357/1209, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 76, Height [mm]: 61, Hub Diameter [mm]: 182, Minimum Thickness [mm]: 8,4, Number of Holes: 4, Outer diameter [mm]: 262

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3310510	Brake Disc	**BOSCH** 0 986 479 345, 0 986 479 C03, 0 986 AB5 979, 0 986 AB6 002 **HYUNDAI** 58411-0A000, 58411-0R000, 58411-39300, 58411-39600	**HYUNDAI** SONATA, TUSCON, XG **KIA** MAGENTIS, SPORTAGE

90R LUDA: E1 90R-02C0357/0931, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 76, Fitting Position: Rear Axle, Height [mm]: 61, Hub Diameter [mm]: 181,8, Minimum Thickness [mm]: 8,4, Number of Holes: 5, Outer diameter [mm]: 262

J3310511	Brake Disc	**BOSCH** 0 986 479 126, 0 986 479 948, 0 986 479 C61, 0 986 479 U37, 0 986 AB6 095, 0 986 BB4 325 **HYUNDAI** 58411-2Y300, 58411-3A300	**HYUNDAI** HIGWAY VAN, ix35, SANTA FE, TRAJET, TUSCON **KIA** SPORTAGE

90R LUDA: E1 90R-02C0357/0219, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 76, Fitting Position: Rear Axle, Height [mm]: 61, Hub Diameter [mm]: 202, Minimum Thickness [mm]: 8,4, Number of Holes: 5, Outer diameter [mm]: 284

J3310512	Brake Disc	**BOSCH** 0 986 479 506 **HYUNDAI** 52710-H1000	**HYUNDAI** TERRACAN

90R LUDA: E1 90R-02C0443/1399, Bolt Hole Circle Ø [mm]: 139,7, Brake Disc Thickness [mm]: 20, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 108, Fitting Position: Rear Axle, Height [mm]: 86,4, Hub Diameter [mm]: 205, Minimum Thickness [mm]: 18,4, Number of Holes: 6, Outer diameter [mm]: 315

J3310513	Brake Disc	**BOSCH** 0 986 479 509, 0 986 479 C15, 0 986 T16 040, F 026 A06 854 **HYUNDAI** 58411-0W000, 58411-2B000	**HYUNDAI** SANTA FE

90R LUDA: E1 90R-02C0357/0812, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 11, Brake Disc Type: Solid, Centering Diameter [mm]: 69, Fitting Position: Rear Axle, Height [mm]: 71,5, Hub Diameter [mm]: 205, Minimum Thickness [mm]: 9,4, Number of Holes: 5, Outer diameter [mm]: 302

J3310514	Brake Disc	**BOSCH** 0 986 479 508, 0 986 479 993, 0 986 479 C14, 0 986 AB6 711, 0 986 BB4 323 **HYUNDAI** 58411-1H100, 58411-1H300, S5841-11H300	**HYUNDAI** i30, i30 CW, ix35 **KIA** CEE"D, PRO CEE"D, SPORTAGE

90R LUDA: E1 90R-02C0357/1213, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 76, Fitting Position: Rear Axle, Height [mm]: 61, Hub Diameter [mm]: 168,5, Minimum Thickness [mm]: 8,4, Number of Holes: 5, Outer diameter [mm]: 262

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3310515	Brake Disc	**BOSCH** 0 986 479 A45, 0 986 479 T49, 0 986 AB6 096, 0 986 AB6 097 **HYUNDAI** 58411-3K100, 58411-3K110, 58411-3K150, 58411-3Q000, 58411-3S100	**HYUNDAI** GRANDEUR, ix35, SONATA **KIA** OPTIMA

90R LUDA: E1 90R-02C0357/1151, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 76,
Fitting Position: Rear Axle, Height [mm]: 54,3, Hub Diameter [mm]: 176, Minimum Thickness [mm]: 8,4, Number of Holes: 5, Outer diameter [mm]: 284

J3310516	Brake Disc	**BOSCH** 0 986 479 371, 0 986 479 983, 0 986 479 C08, 0 986 AB5 655, 0 986 AB6 099 **HYUNDAI** 58411-1C800, 58411-1G300 **KIA** 58411-1C800	**HYUNDAI** ACCENT, GETZ, i20 **HYUNDAI (BEIJING)** ACCENT **KIA** PRIDE, RIO **KIA (DYK)** RIO

90R LUDA: E1 90R-02C0357/1198, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 62,5,
Fitting Position: Rear Axle, Height [mm]: 63,9, Hub Diameter [mm]: 182, Minimum Thickness [mm]: 8,4, Number of Holes: 4, Outer diameter [mm]: 262

J3310905	Brake Disc	**BOSCH** 0 986 479 220 **GENERAL MOTORS** 96 312 560, 96 312 660	**CHEVROLET** ASTRA, VECTRA **DAEWOO** LEGANZA, NUBIRA

90R LUDA: E1 90R-02C0357/1201, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 57,
Fitting Position: Rear Axle, Height [mm]: 64,5, Hub Diameter [mm]: 181, Minimum Thickness [mm]: 8, Number of Holes: 4, Outer diameter [mm]: 258

J3310906	Brake Disc	**GENERAL MOTORS** 96 219 485	**CHEVROLET** EVANDA **DAEWOO** EVANDA, LEGANZA, NUBIRA

90R LUDA: E1 90R-02C0357/0954, Bolt Hole Circle Ø [mm]: 114, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 57,
Height [mm]: 64,6, Hub Diameter [mm]: 182, Minimum Thickness [mm]: 8, Number of Holes: 5, Outer diameter [mm]: 258

J3310907	Brake Disc	**BOSCH** 0 986 479 A56, 0 986 479 T83 **GENERAL MOTORS** 96 328 254 **SUZUKI** 55611-86Z00, XFL96-328254	**CHEVROLET** EPICA

90R LUDA: E1 90R-02C0357/0507, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 12, Brake Disc Type: Solid, Centering Diameter [mm]: 60,
Fitting Position: Rear Axle, Height [mm]: 58, Hub Diameter [mm]: 182, Minimum Thickness [mm]: 10, Number of Holes: 4, Outer diameter [mm]: 276

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3310908	Brake Disc	**BOSCH** 0 986 479 268, 0 986 AB5 893 **GENERAL MOTORS** 20 968 395, 48 01 857, 48 04 637, 96 625 873 **OPEL** 20 968 395, 48 01 857, 48 04 637, 96 625 873	**CHEVROLET** CAPTIVIA **OPEL** ANTARA **VAUXHALL** ANTARA

90R LUDA: E1 90R-02C0443/0970, Bolt Hole Circle Ø [mm]: 115, Brake Disc Thickness [mm]: 20, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 70,8, Fitting Position: Rear Axle, Height [mm]: 71,7, Hub Diameter [mm]: 200, Minimum Thickness [mm]: 18,4, Number of Holes: 5, Outer diameter [mm]: 303

J3311016	Brake Disc	**BOSCH** 0 986 479 385, 0 986 479 S87, F 026 A00 922 **NISSAN** 43206-05J03, 43206-05J04, 43206-VB000	**NISSAN** PATROL

90R LUDA: E1 90R-02C0349/0936, Bolt Hole Circle Ø [mm]: 139,7, Brake Disc Thickness [mm]: 18, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 111, Fitting Position: Rear Axle, Height [mm]: 80, Hub Diameter [mm]: 203,6, Minimum Thickness [mm]: 16, Number of Holes: 6, Outer diameter [mm]: 316

J3311019	Brake Disc	**BOSCH** 00986AB9584 **NISSAN** 43206-32G00, 43206-32G01	**NISSAN** PATHFINDER, TERRANO

90R LUDA: E1 90R-02C0349/1472, Bolt Hole Circle Ø [mm]: 139,7, Brake Disc Thickness [mm]: 18, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 100,6, Height [mm]: 69,7, Hub Diameter [mm]: 197,6, Minimum Thickness [mm]: 16, Number of Holes: 6, Outer diameter [mm]: 286

J3311021	Brake Disc	**BOSCH** 0 986 AB6 058 **NISSAN** 43206-15U00, 43206-15U01, 43206-44F01, 43206-44F02	**NISSAN** 200 SX

90R Wallong: E11 90R-02C01195/25835, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 9, Brake Disc Type: Solid, Centering Diameter [mm]: 68, Height [mm]: 64,2, Hub Diameter [mm]: 186,5, Minimum Thickness [mm]: 8, Number of Holes: 4, Outer diameter [mm]: 266

J3311023	Brake Disc	**BOSCH** 0 986 479 U57 **NISSAN** 43206-88E01, 43206-88E03	**INFINITI** M30, M30 Convertible **NISSAN** MAXIMA

90R LUDA: E1 90R-02C0355/0001, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 68, Height [mm]: 45, Hub Diameter [mm]: 165, Minimum Thickness [mm]: 8, Number of Holes: 5, Outer diameter [mm]: 258

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3311026	Brake Disc	**BOSCH** 0 986 478 836 **NISSAN** 43206-54C00, 43206-54C01	**NISSAN** 100 NX, ALMERA, SUNNY

A	B	C	D	E	F
258	44,5	9	68	100	165

90R LUDA: E1 90R-02C0355/1164, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 9, Brake Disc Type: Solid, Centering Diameter [mm]: 68, Fitting Position: Rear Axle, Height [mm]: 44,5, Hub Diameter [mm]: 165, Minimum Thickness [mm]: 8, Number of Holes: 4, Outer diameter [mm]: 258

J3311028	Brake Disc	**BOSCH** 0 986 478 564, 0 986 479 880, F 026 A00 915 **NISSAN** 43206-5M311, 43206-99J00, 43206-99J01, 53206-5M311	**NISSAN** ALMERA, PRIMERA

A	B	C	D	E	F
258	45	10	68	114,3	165

90R LUDA: E1 90R-02C0355/0387, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 68, Fitting Position: Rear Axle, Height [mm]: 45, Hub Diameter [mm]: 165, Minimum Thickness [mm]: 9, Number of Holes: 4, Outer diameter [mm]: 258

J3311030	Brake Disc	**BOSCH** 0 986 478 865 **NISSAN** 43206-58Y00, 43206-58Y01, 43206-58Y02	**NISSAN** 100 NX, ALMERA, SUNNY

A	B	C	D	E	F
234	39,5	7	68	100	151,5

90R LUDA: E1 90R-02C0355/1405, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 7, Brake Disc Type: Solid, Centering Diameter [mm]: 68, Fitting Position: Rear Axle, Height [mm]: 39,5, Hub Diameter [mm]: 151,5, Minimum Thickness [mm]: 6, Number of Holes: 4, Outer diameter [mm]: 234

J3311032	Brake Disc	**BOSCH** 0 986 478 284 **NISSAN** 43206-42R01, 43206-42R05	**NISSAN** PRIMERA

A	B	C	D	E	F
258	44,6	9	68	114,3	165

90R LUDA: E1 90R-02C0355/1166, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 9, Brake Disc Type: Solid, Centering Diameter [mm]: 68, Height [mm]: 44,6, Hub Diameter [mm]: 165, Minimum Thickness [mm]: 8, Number of Holes: 4, Outer diameter [mm]: 258

J3311033	Brake Disc	**BOSCH** 0 986 479 104 **NISSAN** 43206-5F001	**NISSAN** MICRA

A	B	C	D	E	F
240	41	7	61	100	151

90R LUDA: E1 90R-02C0355/1405, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 7, Brake Disc Type: Solid, Centering Diameter [mm]: 61, Height [mm]: 41, Hub Diameter [mm]: 151, Minimum Thickness [mm]: 6, Number of Holes: 4, Outer diameter [mm]: 240

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3311038	Brake Disc	**BOSCH** 0 986 479 105 **NISSAN** 43206-99J04	**NISSAN** PRIMERA

90R LUDA: E1 90R-02C0355/0767, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 68, Fitting Position: Rear Axle, Height [mm]: 45, Hub Diameter [mm]: 164,6, Minimum Thickness [mm]: 9, Number of Holes: 4, Outer diameter [mm]: 278

J3311040	Brake Disc	**BOSCH** 0 986 479 067, 0 986 479 933, 0 986 479 B64 **NISSAN** 43206-4U100, 43206-4U101, 43206-4U102, 43206-4U103	**NISSAN** ALMERA TINO, PRIMERA

90R LUDA: E1 90R-02C0355/0765, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 68, Fitting Position: Rear Axle, Height [mm]: 45, Hub Diameter [mm]: 165, Minimum Thickness [mm]: 9, Number of Holes: 5, Outer diameter [mm]: 278

J3311042	Brake Disc	**BOSCH** 0 986 479 T86, 0 986 AB9 727, F 026 A01 373 **NISSAN** 42230-51200, 43206-2Y503, 43206-31U10, 43206-31U12, 43206-4U001, 43206-WA201	**NISSAN** MAXIMA

90R LUDA: E1 90R-02C0355/0011, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 9, Brake Disc Type: Solid, Centering Diameter [mm]: 68,1, Height [mm]: 44,6, Hub Diameter [mm]: 164,1, Minimum Thickness [mm]: 8, Number of Holes: 5, Outer diameter [mm]: 278

J3311043	Brake Disc	**BOSCH** 0 986 479 453, 0 986 479 C12, 0 986 479 S31, 0 986 AB6 379, 0 986 AB9 592, F 026 A01 240 **NISSAN** 43206-3NL0A, 43206-3NL0B, 43206-4BA0A, 43206-5HA0A, 43206-8H304, 43206-8H305, 43206-8H700, 43206-8H701, 43206-8H702 **RENAULT** 43 20 000 16R, 43 20 031 12R	**INFINITI** G **NISSAN** 350 Z, JUKE, LEAF, PRIMERA, QASHQAI, QASHQAI / QASHQAI +2 I VAN, ROGUE, SKYLINE, X-TRAIL, X-TRAIL III, X-TRAIL VAN **NISSAN (DFAC)** X-TRAIL **RENAULT** KOLEOS **RENAULT (DFAC)** KADJAR, KOLEOS

90R LUDA: E1 90R-02C0443/1360, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 16, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 68, Fitting Position: Rear Axle, Height [mm]: 62, Hub Diameter [mm]: 182,7, Minimum Thickness [mm]: 14, Number of Holes: 5, Outer diameter [mm]: 292

J3311044	Brake Disc	**BOSCH** 0 986 478 970, 986478970 **GENERAL MOTORS** 44 03 045, 91 11 045 **NISSAN** 43206-00QAA, 77003-14107 **OPEL** 44 03 045, 91 11 045 **RENAULT** 77 00 314 107	**NISSAN** INTERSTAR **OPEL** MOVANO **RENAULT** MASTER

90R LUDA: E1 90R-02C0355/0428, Bolt Hole Circle Ø [mm]: 130, Brake Disc Thickness [mm]: 12, Brake Disc Type: Solid, Centering Diameter [mm]: 90, Height [mm]: 66,8, Hub Diameter [mm]: 179, Minimum Thickness [mm]: 10,5, Number of Holes: 5, Outer diameter [mm]: 305

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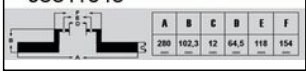
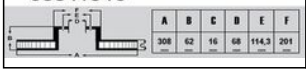
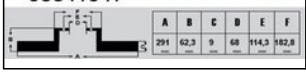
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3311045 	Brake Disc	**BOSCH** 0 986 479 144, 0 986 479 271, 0 986 479 S44 **GENERAL MOTORS** 44 13 736, 91 159 916, 91 166 212, 93 161 254, 93 850 649 **NISSAN** 43206-00QAB, 43206-00QAC, 43206-00QAD, 77012-06864, 82002-18779 **OPEL** 44 08 276, 44 11 910, 44 13 736, 44 14 633, 91 159 916, 91 166 212, 93 161 254, 93 850 649 **RENAULT** 77 01 206 846, 77 11 130 076, 82 00 050 013, 82 00 228 610	**NISSAN** PRIMASTAR **OPEL** VIVARO **RENAULT** TRAFIC

90R LUDA: E1 90R-02C0528/1371, Bolt Hole Circle Ø [mm]: 118, Brake Disc Thickness [mm]: 12, Brake Disc Type: Solid, Centering Diameter [mm]: 64,5, Height [mm]: 102,3, Hub Diameter [mm]: 154, Minimum Thickness [mm]: 10, Number of Holes: 5, Outer diameter [mm]: 280

J3311046 	Brake Disc	**BOSCH** 0 986 479 606, 0 986 AB6 721, F 026 A06 849 **INFINITI** 43206-EG000 **INFINITI (DFAC)** 432062V70AC166 **NISSAN** 43206-CA000, 43206-CK000	**INFINITI** EX, FX, G, M, M35, M37, Q50, Q60, Q70, QX50 **NISSAN** MURANO

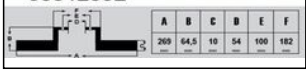
90R LUDA: E1 90R-02C0443/1398, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 16, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 68, Fitting Position: Rear Axle, Height [mm]: 62, Hub Diameter [mm]: 201, Minimum Thickness [mm]: 14, Number of Holes: 5, Outer diameter [mm]: 308

J3311047 	Brake Disc	**BOSCH** 0 986 479 362, 0 986 479 C60, 0 986 479 R14, 0 986 479 S71, 0 986 AB6 839, 0 986 AB9 722 **DONGFENG** 4581001 **NISSAN** 42230-52700, 43206-3SC0A, 43206-3SC0B, 43206-3TS0A, 43206-7Y000, 43206-8J102, 43206-9W000, 43206-9W100, 432069W100C166, 43206-9Y000, 43206-JA00A, 43206-JA00B, 43206-JD00A, 43206-JD00B, 43206-JE20A, 43206JE20AC166, 43206-JN80A, 43206-ZX00A	**INFINITI** ESQ **NISSAN** ALTIMA, BLUEBIRD, JUKE, JUKE Van, MAXIMA, NV200, PULSAR, QASHQAI, QASHQAI / QASHQAI +2 I VAN, SENTRA, TEANA, TIIDA **NISSAN (DFAC)** ALTIMA, LANNIA Saloon, MAXIMA, QASHQAI, SYLPHY, TEANA, TIIDA, TIIDA Hatchback, TIIDA QIDA, X-TRAIL

90R LUDA: E1 90R-02C0357/0159, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 9, Brake Disc Type: Solid, Centering Diameter [mm]: 68, Fitting Position: Rear Axle, Height [mm]: 62,3, Hub Diameter [mm]: 182,8, Minimum Thickness [mm]: 8, Number of Holes: 5, Outer diameter [mm]: 291

J3311048	Brake Disc	**BOSCH** 0 986 479 533, 0 986 479 R21 **NISSAN** 43206-EA000, 43206-EB300, 43206-EB30A	**NISSAN** NP300, PATHFINDER, PATHFINDER III VAN

90R LUDA: E1 90R-02C0443/1398, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 18, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 68, Fitting Position: Rear Axle, Height [mm]: 62,5, Hub Diameter [mm]: 201, Minimum Thickness [mm]: 16, Number of Holes: 6, Outer diameter [mm]: 308

J3312002 	Brake Disc	**BOSCH** 0 986 479 483 **TOYOTA** 42431-20090, 42431-20160	**LEXUS** ES **TOYOTA** CAMRY, CARINA, CELICA, CORONA

90R LUDA: E1 90R-02C0357/0799, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 54, Height [mm]: 64,5, Hub Diameter [mm]: 182, Minimum Thickness [mm]: 9, Number of Holes: 5, Outer diameter [mm]: 269

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3312007	Brake Disc	**BOSCH** 0 986 478 443 **TOYOTA** 42431-14100, 42431-14110, 42431-14120	**TOYOTA** PREVIA, SUPRA

A	B	C	D	E	F
291	68,5	18	60	114,3	202

90R LUDA: E1 90R-02C0443/1360, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 18, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 60, Fitting Position: Rear Axle, Height [mm]: 68,5, Hub Diameter [mm]: 202, Minimum Thickness [mm]: 17, Number of Holes: 5, Outer diameter [mm]: 291

J3312009	Brake Disc	**BOSCH** 0 986 479 335 **TOYOTA** 42431-12150, 42431-12170	**TOYOTA** COROLLA

A	B	C	D	E	F
266	36,3	9	55	100	141

90R LUDA: E1 90R-02C0357/0783, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 9, Brake Disc Type: Solid, Centering Diameter [mm]: 55, Fitting Position: Rear Axle, Height [mm]: 36,3, Hub Diameter [mm]: 141, Minimum Thickness [mm]: 8, Number of Holes: 4, Outer diameter [mm]: 266

J3312024	Brake Disc	**TOYOTA** 42431-20210	**TOYOTA** CARINA

A	B	C	D	E	F
269	64,5	10	55,1	100	181

Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 55,1, Height [mm]: 64,5, Hub Diameter [mm]: 181, Minimum Thickness [mm]: 9, Number of Holes: 5, Outer diameter [mm]: 269

J3312025	Brake Disc	**BOSCH** 00986AB9612 **TOYOTA** 42431-33010, 42431-33040	**TOYOTA** CAMRY, WINDOM

A	B	C	D	E	F
269	64,7	10	62	114,3	182

90R LUDA: E1 90R-02C0357/0795, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 62, Height [mm]: 64,7, Hub Diameter [mm]: 182, Minimum Thickness [mm]: 9, Number of Holes: 5, Outer diameter [mm]: 269

J3312026	Brake Disc	**BOSCH** 0 986 479 337, 0 986 AB6 360, 0 986 AB9 573 **TOYOTA** 42431-33030, 42431-33050, 42431-33100	**LEXUS** ES **TOYOTA** CAMRY

A	B	C	D	E	F
288	65,2	10	62	114,3	182,5

90R LUDA: E1 90R-02C0357/0686, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 62, Fitting Position: Rear Axle, Height [mm]: 65,2, Hub Diameter [mm]: 182,5, Minimum Thickness [mm]: 9, Number of Holes: 5, Outer diameter [mm]: 288

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3312029	Brake Disc	**BOSCH** 00986479R57 **TOYOTA** 42431-60080	**TOYOTA** LAND CRUISER

A	B	C	D	E	F
312	102,4	18	106	139,7	222

90R LUDA: E1 90R-02C0443/1398, Bolt Hole Circle Ø [mm]: 139,7, Brake Disc Thickness [mm]: 18, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 106, Height [mm]: 102,4, Hub Diameter [mm]: 222, Minimum Thickness [mm]: 16, Number of Holes: 6, Outer diameter [mm]: 312

J3312030	Brake Disc	**BOSCH** F 026 A00 964 **TOYOTA** 42431-20320, 42431-20330	**TOYOTA** CAMRY, CARINA, CELICA

A	B	C	D	E	F
269	64,7	10	55	100	181,3

90R LUDA: E1 90R-02C0357/0014, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 55, Fitting Position: Rear Axle, Height [mm]: 64,7, Hub Diameter [mm]: 181,3, Minimum Thickness [mm]: 9, Number of Holes: 5, Outer diameter [mm]: 269

J3312031	Brake Disc	**BOSCH** 0 986 479 023 **TOYOTA** 42431-14150, 42431-30190, 42431-40080, 42431-50040, 42431-50050	**LEXUS** LS **TOYOTA** ARISTO, CENTURY, SOARER, SUPRA

A	B	C	D	E	F
307	67,2	16	62	114,3	202

Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 16, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 62, Height [mm]: 67,2, Hub Diameter [mm]: 202, Minimum Thickness [mm]: 15, Number of Holes: 5, Outer diameter [mm]: 307

J3312033	Brake Disc	**BOSCH** 0 986 479 S36, 0 986 AB5 871 **TOYOTA** 42431-0K230, 42431-60311	**LEXUS** GX **TOYOTA** 4 RUNNER, FJ CRUISER, FORTUNER, LAND CRUISER, LAND CRUISER VAN

A	B	C	D	E	F
312	68	18	107	140	220

Bolt Hole Circle Ø [mm]: 140, Brake Disc Thickness [mm]: 18,0, Brake Disc Type: Vented, Centering Diameter [mm]: 107, Fitting Position: Rear Axle, Height [mm]: 68, Hub Diameter [mm]: 220, Minimum Thickness [mm]: 16,0, Number of Holes: 6, Outer diameter [mm]: 312,0

J3312034	Brake Disc	**BOSCH** 00986AB9835 **TOYOTA** 42431-60170, 42431-60180	**TOYOTA** LAND CRUISER

A	B	C	D	E	F
335	102,3	18	106	139,7	238,7

90R LUDA: E1 90R-02C0443/1348, Bolt Hole Circle Ø [mm]: 139,7, Brake Disc Thickness [mm]: 18, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 106, Height [mm]: 102,3, Hub Diameter [mm]: 238,7, Minimum Thickness [mm]: 16, Number of Holes: 6, Outer diameter [mm]: 335

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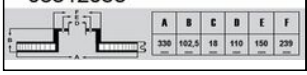
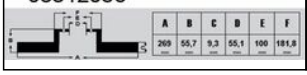
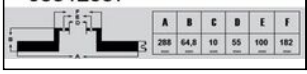
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3312035	Brake Disc 	**BOSCH** 00986479R15, 0 986 479 R15 **TOYOTA** 42431-60220, 42431-60221, 42431-60281	**LEXUS** LX **TOYOTA** LAND CRUISER

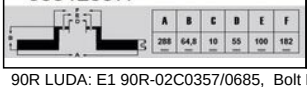
90R LUDA: E1 90R-02C0443/1501, Bolt Hole Circle Ø [mm]: 150, Brake Disc Thickness [mm]: 18, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 110,
Fitting Position: Rear Axle, Height [mm]: 102,5, Hub Diameter [mm]: 239, Minimum Thickness [mm]: 16, Number of Holes: 5, Outer diameter [mm]: 330

J3312036	Brake Disc 	**BOSCH** 0 986 478 582, 0 986 479 087 **TOYOTA** 42431-0D050, 42431-12210, 42431-12250, 42431-47020, 42431-52050	**TOYOTA** COROLLA, ECHO, MATRIX, PRIUS, YARIS, YARIS VERSO

90R LUDA: E1 90R-02C0357/0794, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 9,3, Brake Disc Type: Solid, Centering Diameter [mm]: 55,1,
Fitting Position: Rear Axle, Height [mm]: 55,7, Hub Diameter [mm]: 181,8, Minimum Thickness [mm]: 7,4, Number of Holes: 4, Outer diameter [mm]: 269

J3312037	Brake Disc 	**BOSCH** 0 986 479 243, 0 986 479 970 **TOYOTA** 42431-20430	**TOYOTA** AVENSIS

90R LUDA: E1 90R-02C0357/0685, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 55,
Fitting Position: Rear Axle, Height [mm]: 64,8, Hub Diameter [mm]: 182, Minimum Thickness [mm]: 8,5, Number of Holes: 5, Outer diameter [mm]: 288

J3312037 P	Brake Disc 	**BOSCH** 0 986 479 243, 0 986 479 970 **TOYOTA** 42431-20430	**TOYOTA** AVENSIS

90R LUDA: E1 90R-02C0357/0685, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 55,
Fitting Position: Rear Axle, Height [mm]: 65, Hub Diameter [mm]: 182, Minimum Thickness [mm]: 8,5, Number of Holes: 5, Outer diameter [mm]: 288,
Parameter: coated

J3312038	Brake Disc	**BOSCH** 0 986 479 338, 0 986 479 978, 0 986 479 C02, 0 986 479 U26, F 026 A01 276 **CHERY** T116GN3502075 **TOYOTA** 42431-42040, 42431-42041	**TOYOTA** RAV 4

90R LUDA: E1 90R-02C0357/0169, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 9, Brake Disc Type: Solid, Centering Diameter [mm]: 62,
Fitting Position: Rear Axle, Height [mm]: 62,3, Hub Diameter [mm]: 202, Minimum Thickness [mm]: 8, Number of Holes: 5, Outer diameter [mm]: 303

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3312039	Brake Disc	**BOSCH** 0 986 479 200, 0 986 AB6 363, 0 986 AB9 576, 0 986 AB9 832, F 026 A06 881 **TOYOTA** 42431-28090, 42431-28091, 42431-28120, 42431-28150, 42431-44030	**TOYOTA** AVENSIS VERSO, PREVIA

A	B	C	D	E	F
291	68,5	12	62	114,3	202

90R LUDA: E1 90R-02C0357/0697, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 12, Brake Disc Type: Solid, Centering Diameter [mm]: 62, Fitting Position: Rear Axle, Height [mm]: 68,5, Hub Diameter [mm]: 202, Minimum Thickness [mm]: 10,5, Number of Holes: 5, Outer diameter [mm]: 291

J3312040	Brake Disc	**BOSCH** 0 986 479 339 **TOYOTA** 42431-30260, 42431-53011	**LEXUS** GS, IS, LS, SC **TOYOTA** ALTEZZA, ARISTO, CELSIOR

A	B	C	D	E	F
307	63,7	12	62	114,3	201,8

90R LUDA: E1 90R-02C0357/1379, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 12, Brake Disc Type: Solid, Centering Diameter [mm]: 62, Fitting Position: Rear Axle, Height [mm]: 63,7, Hub Diameter [mm]: 201,8, Minimum Thickness [mm]: 10,5, Number of Holes: 5, Outer diameter [mm]: 307

J3312041	Brake Disc	**BAW** 024008012 **BOSCH** 0 986 479 421, 0 986 479 R57, 0 986 479 S36, 0 986 AB5 164, 0 986 AB6 361, 0 986 AB9 574, 0 986 AB9 837, F 026 A00 979 **TOYOTA** 42431-60130, 42431-60190, 42431-60200, 42431-60201, 42431-60270	**LEXUS** GX **TOYOTA** LAND CRUISER

A	B	C	D	E	F
312	68,4	18	106	139,7	220

90R LUDA: E1 90R-02C0443/1398, Bolt Hole Circle Ø [mm]: 139,7, Brake Disc Thickness [mm]: 18, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 106, Fitting Position: Rear Axle, Height [mm]: 68,4, Hub Diameter [mm]: 220, Minimum Thickness [mm]: 16, Number of Holes: 6, Outer diameter [mm]: 312

J3312042	Brake Disc	**BOSCH** 0 986 479 658, F 026 A01 234 **TOYOTA** 42431-20390, 42431-20420, 42431-32110, 42431-32111, 42431-47030, 43512-20420	**TOYOTA** CELICA, PRIUS

A	B	C	D	E	F
269	55,7	9	55	100	182

90R LUDA: E1 90R-02C0357/0793, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 9, Brake Disc Type: Solid, Centering Diameter [mm]: 55, Height [mm]: 55,7, Hub Diameter [mm]: 182, Minimum Thickness [mm]: 7,5, Number of Holes: 5, Outer diameter [mm]: 269

J3312043	Brake Disc	**BOSCH** 0 986 479 149, 0 986 479 951 **TOYOTA** 42431-02080, 42431-02081, 42431-02082	**TOYOTA** COROLLA

A	B	C	D	E	F
279	55,8	9	55	100	182

90R LUDA: E1 90R-02C0357/0502, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 9, Brake Disc Type: Solid, Centering Diameter [mm]: 55, Fitting Position: Rear Axle, Height [mm]: 55,8, Hub Diameter [mm]: 182, Minimum Thickness [mm]: 8, Number of Holes: 4, Outer diameter [mm]: 279

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3312044	Brake Disc	**BOSCH** 0 986 479 086, 0 986 479 937, 0 986 AB6 981, 0 986 AB9 807 **TOYOTA** 42431-02050, 42431-02070, 42431-02071	**TOYOTA** COROLLA, YARIS, YARIS VERSO

90R LUDA: E1 90R-02C0357/1203, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 9, Brake Disc Type: Solid, Centering Diameter [mm]: 55, Height [mm]: 55,8, Hub Diameter [mm]: 182, Minimum Thickness [mm]: 8, Number of Holes: 4, Outer diameter [mm]: 258

J3312045	Brake Disc	**TOYOTA** 42431-17050, 42431-17080, 42431-17081	**TOYOTA** MR2

Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 16, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 55,1, Height [mm]: 41,1, Hub Diameter [mm]: 139,7, Minimum Thickness [mm]: 15, Number of Holes: 4, Outer diameter [mm]: 263

J3312048	Brake Disc	**TOYOTA** 42431-12190	**TOYOTA** COROLLA

90R LUDA: E1 90R-02C0355/0007, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 55, Fitting Position: Rear Axle, Height [mm]: 59,4, Hub Diameter [mm]: 141, Minimum Thickness [mm]: 9, Number of Holes: 4, Outer diameter [mm]: 240

J3312049	Brake Disc	**BOSCH** F 026 A01 313 **TOYOTA** 42431-60260, 42431-60261	**TOYOTA** LAND CRUISER

Bolt Hole Circle Ø [mm]: 150, Brake Disc Thickness [mm]: 18, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 110, Height [mm]: 102,5, Hub Diameter [mm]: 220, Minimum Thickness [mm]: 16, Number of Holes: 5, Outer diameter [mm]: 312

J3312052	Brake Disc	**BOSCH** 0 986 479 242, 0 986 479 969 **TOYOTA** 42431-03500, 42431-05030, 42431-05060	**TOYOTA** AVENSIS

90R LUDA: E1 90R-02C0357/0136, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 55, Fitting Position: Rear Axle, Height [mm]: 55,6, Hub Diameter [mm]: 186, Minimum Thickness [mm]: 9, Number of Holes: 5, Outer diameter [mm]: 280

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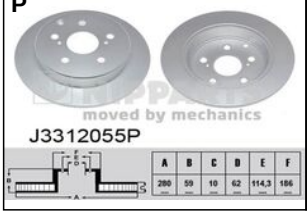
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3312053	Brake Disc	**BOSCH** 0 204 173 007, 0 986 479 448, 0 986 479 989, 204173007 **TOYOTA** 42431-0F010	**TOYOTA** COROLLA
90R LUDA: E1 90R-02C0357/0684, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 62, Fitting Position: Rear Axle, Height [mm]: 56,7, Hub Diameter [mm]: 193, Minimum Thickness [mm]: 8,5, Number of Holes: 5, Outer diameter [mm]: 290			
J3312054	Brake Disc	**BOSCH** 0 986 479 613 **TOYOTA** 42431-05040	**TOYOTA** AVENSIS
90R LUDA: E1 90R-02C0355/0634, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 55, Fitting Position: Rear Axle, Height [mm]: 60,8, Hub Diameter [mm]: 161, Minimum Thickness [mm]: 9, Number of Holes: 5, Outer diameter [mm]: 271			
J3312055	Brake Disc	**BOSCH** 0 986 479 520 **TOYOTA** 42431-05050	**TOYOTA** AVENSIS
90R LUDA: E1 90R-02C0355/0759, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 62, Height [mm]: 59, Hub Diameter [mm]: 186, Minimum Thickness [mm]: 8, Number of Holes: 5, Outer diameter [mm]: 280			
J3312055 P	Brake Disc 	**BOSCH** 0 986 479 520 **TOYOTA** 42431-05050	**TOYOTA** AVENSIS
90R LUDA: E1 90R-02C0355/0759, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 61, Height [mm]: 59, Hub Diameter [mm]: 185,8, Minimum Thickness [mm]: 8,5, Number of Holes: 5, Outer diameter [mm]: 279, Parameter: coated			
J3312057	Brake Disc	**BOSCH** 0 986 479 519, 0 986 479 S64 **TOYOTA** 42431-02170, 42431-02180, 42431-12280	**TOYOTA** AURIS, AURIS VAN, COROLLA
90R LUDA: E1 90R-02C0355/0227, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 62, Fitting Position: Rear Axle, Height [mm]: 36,8, Hub Diameter [mm]: 165, Minimum Thickness [mm]: 8, Number of Holes: 5, Outer diameter [mm]: 270			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3312058	Brake Disc	**BOSCH** 0 986 479 418, 0 986 479 420, 0 986 479 765 **TOYOTA** 42431-02190, 42431-12260	**TOYOTA** AURIS, COROLLA

90R LUDA: E1 90R-02C0355/0384, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 9, Brake Disc Type: Solid, Centering Diameter [mm]: 62, Fitting Position: Rear Axle, Height [mm]: 30,3, Hub Diameter [mm]: 166, Minimum Thickness [mm]: 8, Number of Holes: 5, Outer diameter [mm]: 259

J3313008	Brake Disc	**BOSCH** 0 986 478 701 **MAZDA** B530-26251, BB4C-26251, BB4C-26251-B, BB4C-26251-C, BR74-26251-A, BR74-26251-E, BR76-26251-B, F1CZ-2C026-A, F1CZ-2C026-B, F1CZ-2D026-B, F1ZZ-2C026-A	**MAZDA** 323, MX-3, MX-5

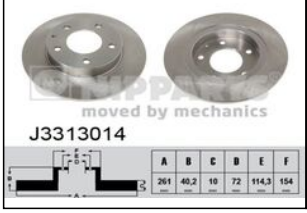
90R LUDA: E1 90R-02C0355/0827, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 9, Brake Disc Type: Solid, Centering Diameter [mm]: 55,1, Fitting Position: Rear Axle, Height [mm]: 34,4, Hub Diameter [mm]: 135,3, Minimum Thickness [mm]: 8, Number of Holes: 4, Outer diameter [mm]: 250

J3313012	Brake Disc	**BOSCH** 0 986 478 242 **MAZDA** B461-26251-C, B461-26251-D, B4Y2-26251-C, NA01-26251-A, NA01-26251-C	**MAZDA** 323, MX-5

90R LUDA: E1 90R-02C0355/1011, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 9, Brake Disc Type: Solid, Centering Diameter [mm]: 55,1, Fitting Position: Rear Axle, Height [mm]: 34,6, Hub Diameter [mm]: 135, Minimum Thickness [mm]: 8, Number of Holes: 4, Outer diameter [mm]: 231

J3313013	Brake Disc	**BOSCH** 0 986 478 440 **MAZDA** G311-26251-A, GM09-26251-B	**MAZDA** 626

90R LUDA: E1 90R-02C0528/1381, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 48, Fitting Position: Rear Axle, Height [mm]: 72, Hub Diameter [mm]: 160, Minimum Thickness [mm]: 8, Number of Holes: 5, Outer diameter [mm]: 259

J3313014	Brake Disc 	**BOSCH** 0 986 478 633, 0 986 479 894, 0 986 AB5 192, 0 986 AB6 403, 0 986 AB9 614, 986478633, F 026 A01 387 **FORD** 3415598, 3898004, F32Z-2C026-A **HAIMA (FAW)** GTYF26251CL1 **MAZDA** G0YN-26251, G0YN-26251-A, GA1Y-26251, GA1Y-26251-A, GA3Y-26251, GA4Y-26251, GA4Y-26251-A, GA4Y-26251-C, GA5Y-26251, GA5Y-26251-A, GA5Y-26251-B, GA5Y-26251-C, GA5Y-26251-D, GA7Y-26251, GA8Y-26251, GTYF-26251, GTYF-26251-B, GTYF-26251-C	**FORD USA** PROBE **MAZDA** 626, MX-6, PREMACY, XEDOS 6

90R LUDA: E1 90R-02C0355/0366, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 72, Fitting Position: Rear Axle, Height [mm]: 40,2, Hub Diameter [mm]: 154, Minimum Thickness [mm]: 8, Number of Holes: 5, Outer diameter [mm]: 261

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3313022	Brake Disc	**MAZDA** T002-26251, T002-26251-A, TY01-26251, TY32-26251, TY32-26251-A	**MAZDA** XEDOS 9

90R LUDA: E1 90R-02C0357/0017, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 9,8, Brake Disc Type: Solid, Centering Diameter [mm]: 72, Height [mm]: 58,1, Hub Diameter [mm]: 202, Minimum Thickness [mm]: 7,5, Number of Holes: 5, Outer diameter [mm]: 286

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3313024	Brake Disc	**BOSCH** 00986AB9550 **MAZDA** J001-26251-B, J001-26251-C, J001-26251-D	**MAZDA** MPV

90R Wallong: E11 90R-02C01049/43396, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 18, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 72,2, Height [mm]: 57, Hub Diameter [mm]: 201,5, Minimum Thickness [mm]: 16, Number of Holes: 5, Outer diameter [mm]: 285

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3313025	Brake Disc	**BOSCH** 0 986 479 208 **MAZDA** B01C-26251	**MAZDA** 323

90R LUDA: E1 90R-02C0355/0521, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 9, Brake Disc Type: Solid, Centering Diameter [mm]: 72, Height [mm]: 34,5, Hub Diameter [mm]: 154, Minimum Thickness [mm]: 8, Number of Holes: 5, Outer diameter [mm]: 251

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3313026	Brake Disc	**BOSCH** 0 986 479 131, 0 986 479 949, 0 986 479 B77, 0 986 AB6 851, 0 986 AB9 719, 986479131, F 026 A01 144, F 026 A06 831 **FAW** 5DA033251 **MAZDA** G25Y-26251, G25Y-26251-A, GF3Y-26251, GF3Y-26-251A, GF3Y-26251-A, GFYY-26-251, GFYY-26251, N123-26-251, N123-26251, N123-26-251A, N123-26251-A, N1236251, N123-6251A, NF47-26-251, NF47-26251 **MAZDA (FAW)** G25Y26251C, GV7D26251	**MAZDA** 323, 6, 626, MX-5, PREMACY

90R LUDA: E1 90R-02C0355/0766, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 72, Fitting Position: Rear Axle, Height [mm]: 40, Hub Diameter [mm]: 154, Minimum Thickness [mm]: 8, Number of Holes: 5, Outer diameter [mm]: 280

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3313026 P	Brake Disc	**BOSCH** 0 986 479 131, 0 986 479 949, 0 986 479 B77, 0 986 AB6 851, 0 986 AB9 719, 986479131, F 026 A01 144, F 026 A06 831 **FAW** 5DA033251 **MAZDA** G25Y-26251, G25Y-26251-A, GF3Y-26251, GF3Y-26-251A, GF3Y-26251-A, GFYY-26-251, GFYY-26251, N123-26-251, N123-26251, N123-26-251A, N123-26251-A, N1236251, N123-6251A, NF47-26-251, NF47-26251 **MAZDA (FAW)** G25Y26251C, GV7D26251	**MAZDA** 323, 6, 626, MX-5, PREMACY

90R LUDA: E1 90R-02C0355/0766, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 72, Fitting Position: Rear Axle, Height [mm]: 40, Hub Diameter [mm]: 154, Minimum Thickness [mm]: 8, Number of Holes: 5, Outer diameter [mm]: 280, Parameter: coated

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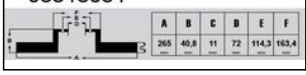
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3313027	Brake Disc	**BOSCH** 0 986 479 128, F 026 A01 224 **HAIMA (FAW)** B26Y26251L1 **MAZDA** B26Y-26251, BJ3Y-26251 **MAZDA (HAINAN)** B26Y26251L1	**MAZDA** 323

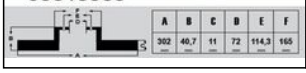
90R LUDA: E1 90R-02C0355/0364, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 55,
Fitting Position: Rear Axle, Height [mm]: 40, Hub Diameter [mm]: 134,9, Minimum Thickness [mm]: 8, Number of Holes: 4, Outer diameter [mm]: 261

J3313031	Brake Disc 	**BOSCH** 0 986 479 178, 0 986 479 C77, 0 986 479 S50, F 026 A01 146 **MAZDA** BP4Y-26251-A, BP4Y-26251-B, BP4Y-26251-C, BP4Y-26251-D, C24Y-26251-B, C24Y-26251-C, C24Y-26251-C9A, C24Y-26251-D **MAZDA (CHANGAN)** BFF426251	**MAZDA** 3

90R LUDA: E1 90R-02C0355/0101, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 11, Brake Disc Type: Solid, Centering Diameter [mm]: 72,
Fitting Position: Rear Axle, Height [mm]: 40,8, Hub Diameter [mm]: 163,4, Minimum Thickness [mm]: 9, Number of Holes: 5, Outer diameter [mm]: 265

J3313032	Brake Disc	**BOSCH** 0 986 479 181, 0 986 479 C79, 0 986 BB4 317, 986479181, F 026 A01 148 **MAZDA** BP6Y-26251-A, BP6Y-26251-B, BP6Y-26251-C, BP6Y-26251-D, BP6Y-26251-E, C25Y-26251-A, C25Y-26251-B, C25Y-26251-C	**MAZDA** 3, 5

90R LUDA: E1 90R-02C0355/1190, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 11, Brake Disc Type: Solid, Centering Diameter [mm]: 72,
Fitting Position: Rear Axle, Height [mm]: 40,7, Hub Diameter [mm]: 164,8, Minimum Thickness [mm]: 9, Number of Holes: 5, Outer diameter [mm]: 280

J3313033	Brake Disc 	**BOSCH** 0 986 479 233, 0 986 479 C69 **MAZDA** C23Y-26251-A, C26Y-26251, C26Y-26251-A	**MAZDA** 5

90R LUDA: E1 90R-02C0355/0008, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 11, Brake Disc Type: Solid, Centering Diameter [mm]: 72,
Fitting Position: Rear Axle, Height [mm]: 40,7, Hub Diameter [mm]: 165, Minimum Thickness [mm]: 9, Number of Holes: 5, Outer diameter [mm]: 302

J3314003	Brake Disc	**ACURA** 42510-SH3-G00 **BOSCH** 0 986 478 350, 0 986 479 101 **HONDA** 42510-SE0-000, 42510-SE0-010, 42510-SH3-000, 42510-SH3-G00, 42510-SK3-305, 42510-SK3-E00, 42510-SR3-G00, 42510-SR3-J00	**ACURA** INTEGRA **HONDA** ACCORD, CIVIC, CONCERTO, CRX, INTEGRA, JAZZ, LOGO, PRELUDE **MG** EXPRESS, MG ZR, MG ZS **ROVER** 200, 25, 400, 45, COUPE

90R Wallong: E1 90R-02C0085/0010, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 61,
Fitting Position: Rear Axle, Height [mm]: 48,2, Hub Diameter [mm]: 164, Minimum Thickness [mm]: 8, Number of Holes: 4, Outer diameter [mm]: 238

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3314004	Brake Disc	**BOSCH** 0 986 478 680 **HONDA** 42510-SD4-000, 42510-SS0-000, 42510-SS0-J00	**ACURA** LEGEND **HONDA** LEGEND, PRELUDE

90R LUDA: E1 90R-02C0355/0395, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 64, Height [mm]: 43, Hub Diameter [mm]: 150,7, Minimum Thickness [mm]: 8, Number of Holes: 4, Outer diameter [mm]: 260

J3314007	Brake Disc	**BOSCH** 0 986 478 172 **HONDA** 42510-SM4-950, 42510-SMA-950, 42510-SN7-000, 42510-SV1-A00, 42510-SV4-A00, 42510-SV4-J00, 42510-SW5-A00 **ROVER** 42510SV4J00, 42510SW5A00	**ACURA** VIGOR **HONDA** ACCORD, CIVIC **ROVER** 600

90R LUDA: E1 90R-02C0355/0396, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 64,2, Fitting Position: Rear Axle, Height [mm]: 48,7, Hub Diameter [mm]: 167,8, Minimum Thickness [mm]: 8, Number of Holes: 4, Outer diameter [mm]: 260

J3314011	Brake Disc	**BOSCH** 0 986 479 017 **HONDA** 42510-SFE-000, 42510-SJA-000, 42510-SP0-000, 42510-SPX-000, 42510-SX0-000, 58620-29730, 58620-29740	**ACURA** LEGEND **HONDA** LEGEND, ODYSSEY, SHUTTLE

90R LUDA: E1 90R-02C0357/0209, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 9, Brake Disc Type: Solid, Centering Diameter [mm]: 70,1, Fitting Position: Rear Axle, Height [mm]: 60,7, Hub Diameter [mm]: 158, Minimum Thickness [mm]: 7,5, Number of Holes: 5, Outer diameter [mm]: 282

J3314017	Brake Disc	**HONDA** 42510-S30-A00	**HONDA** PRELUDE

90R LUDA: E1 90R-02C0355/0001, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 9, Brake Disc Type: Solid, Centering Diameter [mm]: 64,2, Height [mm]: 42,2, Hub Diameter [mm]: 167,5, Minimum Thickness [mm]: 8, Number of Holes: 5, Outer diameter [mm]: 260

J3314018	Brake Disc	**BOSCH** 0 986 479 014, 0 986 479 928 **HONDA** 42510-S6D-E00, 42510-ST3-E00 **ROVER** SDB 000290, SDB 000291	**HONDA** CIVIC **MG** MG ZR, MG ZS

90R LUDA: E1 90R-02C0355/0001, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 9, Brake Disc Type: Solid, Centering Diameter [mm]: 61, Fitting Position: Rear Axle, Height [mm]: 48, Hub Diameter [mm]: 168, Minimum Thickness [mm]: 8, Number of Holes: 4, Outer diameter [mm]: 260

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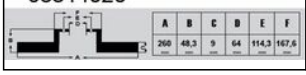
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3314019	Brake Disc	**BOSCH** 0 986 479 101, 0 986 479 942, 0 986 AB9 725, 0 986 AB9 842, 986478350, F 026 A00 896 **HONDA** 42510-SEL-T50, 42510-SR3-000, 42510-SR3-A10, 42510-SR3-A11, 42510-SR3-G00, 42510-SR3-J00, 42510-SR3-J00HS, 42510-SR3-J01, 42510-SS1-000	**ACURA** INTEGRA **HONDA** ACCORD, CIVIC, CRX, JAZZ, NSX

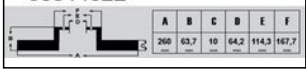
90R LUDA: E1 90R-02C0355/0007, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 9, Brake Disc Type: Solid, Centering Diameter [mm]: 61,
Fitting Position: Rear Axle, Height [mm]: 47,8, Hub Diameter [mm]: 166, Minimum Thickness [mm]: 8, Number of Holes: 4, Outer diameter [mm]: 239

J3314020	Brake Disc 	**HONDA** 42510-S0A-000, 42510-S84-A50	**HONDA** ACCORD

90R LUDA: E1 90R-02C0355/0001, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 9, Brake Disc Type: Solid, Centering Diameter [mm]: 64,
Fitting Position: Rear Axle, Height [mm]: 48,3, Hub Diameter [mm]: 167,6, Minimum Thickness [mm]: 8, Number of Holes: 4, Outer diameter [mm]: 260

J3314021	Brake Disc	**HONDA** 42510-S87-A00	**HONDA** ACCORD

90R LUDA: E1 90R-02C0355/1176, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 9, Brake Disc Type: Solid, Centering Diameter [mm]: 64,2,
Fitting Position: Rear Axle, Height [mm]: 48,3, Hub Diameter [mm]: 168, Minimum Thickness [mm]: 8, Number of Holes: 5, Outer diameter [mm]: 260

J3314022	Brake Disc 	**HONDA** 42510-S1A-E20	**HONDA** ACCORD

90R LUDA: E1 90R-02C0355/0392, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 64,2,
Height [mm]: 63,7, Hub Diameter [mm]: 167,7, Minimum Thickness [mm]: 8, Number of Holes: 5, Outer diameter [mm]: 260

J3314024	Brake Disc	**BOSCH** 0 986 AB5 250 **HONDA** 42510-S2A-000	**HONDA** S2000

Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 12, Brake Disc Type: Solid, Centering Diameter [mm]: 64,2, Height [mm]: 39,6,
Hub Diameter [mm]: 152,3, Minimum Thickness [mm]: 10, Number of Holes: 5, Outer diameter [mm]: 282

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3314025	Brake Disc	**BOSCH** 0 986 479 504 **HONDA** 42510-S10-E00, 42510-S10-E10, 42510-S1A-E00, 42510-S1A-E10	**HONDA** ACCORD

A	B	C	D	E	F
260	63,8	10	64,2	114,3	167,7

90R LUDA: E1 90R-02C0355/0379, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 64,2, Fitting Position: Rear Axle, Height [mm]: 63,8, Hub Diameter [mm]: 167,7, Minimum Thickness [mm]: 8, Number of Holes: 4, Outer diameter [mm]: 260

J3314026	Brake Disc	**BOSCH** 0 986 479 361 **HONDA** 42510-S7A-J00, 42510-S7A-J50	**HONDA** FR-V, STREAM

A	B	C	D	E	F
282	58,4	12	64,2	114,3	167,8

90R LUDA: E1 90R-02C0357/1150, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 12, Brake Disc Type: Solid, Centering Diameter [mm]: 64,2, Fitting Position: Rear Axle, Height [mm]: 58,4, Hub Diameter [mm]: 167,8, Minimum Thickness [mm]: 10, Number of Holes: 5, Outer diameter [mm]: 282

J3314030	Brake Disc	**BOSCH** 0 986 479 452 **HONDA** 42510-SCA-E50, 42510-SWW-G01, 42510-T1G-G00, 42510-T1G-G01	**ACURA** RDX **HONDA** CR-V

A	B	C	D	E	F
302	60,8	9	64,1	114,3	211

90R LUDA: E1 90R-02C0357/1379, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 9, Brake Disc Type: Solid, Centering Diameter [mm]: 64,1, Fitting Position: Rear Axle, Height [mm]: 60,8, Hub Diameter [mm]: 211, Minimum Thickness [mm]: 7,5, Number of Holes: 5, Outer diameter [mm]: 302

J3314031	Brake Disc	**BOSCH** 0 986 479 450 **HONDA** 42510-SEA-E00, 42510-SEA-E50	**HONDA** ACCORD

A	B	C	D	E	F
260	49,2	10	64,1	114,3	154

90R LUDA: E1 90R-02C0355/0361, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 64,1, Fitting Position: Rear Axle, Height [mm]: 49,2, Hub Diameter [mm]: 154, Minimum Thickness [mm]: 8, Number of Holes: 5, Outer diameter [mm]: 260

J3314032	Brake Disc	**BOSCH** 0 986 479 225 **HONDA** 42510-S5T-E00	**HONDA** CIVIC, INTEGRA

A	B	C	D	E	F
260	48,7	10	64,2	114,3	167,8

90R LUDA: E1 90R-02C0355/0297, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 64,2, Fitting Position: Rear Axle, Height [mm]: 48,7, Hub Diameter [mm]: 167,8, Minimum Thickness [mm]: 8, Number of Holes: 5, Outer diameter [mm]: 260

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3314033	Brake Disc	**BOSCH** 00986AB9655 **HONDA** 42510-SZ3-J00	**HONDA** ACCORD

A	B	C	D	E	F
282	60,8	9	64,2	114,3	157,8

90R LUDA: E1 90R-02C0357/0578, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 9, Brake Disc Type: Solid, Centering Diameter [mm]: 64,2,
Fitting Position: Rear Axle, Height [mm]: 60,8, Hub Diameter [mm]: 157,8, Minimum Thickness [mm]: 7,5, Number of Holes: 5, Outer diameter [mm]: 282

J3314034	Brake Disc	**BOSCH** 0 986 479 451, 0 986 479 990, 0 986 479 C63 **GREAT WALL** 3501011XJZ08A **HONDA** 42510-SMG-E20, 42510-SNA-A00, 42510-SNA-A01, 42510-SNE-A00, 42510-TR3-A00	**HONDA** CIVIC

A	B	C	D	E	F
260	41,9	9	64,1	114,3	154

90R LUDA: E1 90R-02C0355/0363, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 9, Brake Disc Type: Solid, Centering Diameter [mm]: 64,1,
Fitting Position: Rear Axle, Height [mm]: 41,9, Hub Diameter [mm]: 154, Minimum Thickness [mm]: 8, Number of Holes: 5, Outer diameter [mm]: 260

J3314035	Brake Disc	**BOSCH** 0 986 479 505 **HONDA** 42510-S9A-N00, 42510-SCA-E00, 42510-SMC-N01	**HONDA** CR-V

A	B	C	D	E	F
282	59	9	64,1	114,3	168

90R LUDA: E1 90R-02C0357/0576, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 9, Brake Disc Type: Solid, Centering Diameter [mm]: 64,1,
Fitting Position: Rear Axle, Height [mm]: 59, Hub Diameter [mm]: 168, Minimum Thickness [mm]: 7,5, Number of Holes: 5, Outer diameter [mm]: 282

J3315008	Brake Disc	**BOSCH** 0 986 478 272 **MITSUBISHI** MB500555, MB500556	**MITSUBISHI** COLT, GALANT, LANCER

A	B	C	D	E	F
265	49,2	10	90	114,3	164

90R LUDA: E1 90R-02C0355/0018, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 90,
Fitting Position: Rear Axle, Height [mm]: 49,2, Hub Diameter [mm]: 164, Minimum Thickness [mm]: 8,4, Number of Holes: 4, Outer diameter [mm]: 265

J3315009	Brake Disc	**BOSCH** 0 986 478 713, 0 986 AB5 469, 0 986 AB6 906, 0 986 AB9 644, 0 986 T16 906, F 026 A00 842 **MITSUBISHI** MB618797	**MITSUBISHI** L 400, PAJERO, PAJERO CLASSIC, PAJERO SPORT

A	B	C	D	E	F
315	83,9	18	108	139,7	210,7

90R LUDA: E1 90R-02C0357/1479, Bolt Hole Circle Ø [mm]: 139,7, Brake Disc Thickness [mm]: 18, Brake Disc Type: Solid, Centering Diameter [mm]: 108,
Fitting Position: Rear Axle, Height [mm]: 83,9, Hub Diameter [mm]: 210,7, Minimum Thickness [mm]: 16,4, Number of Holes: 6, Outer diameter [mm]: 315

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3315010	Brake Disc A 262 mm, B 60,1 mm, C 10 mm, D 90 mm, E 114,3 mm, F 182 mm	**BOSCH** 0 986 478 655, 0 986 479 895, 0 986 479 S53, 0 986 AB6 311, 0 986 AB9 526, 0 986 AB9 864 **HYUNDAI** 58411-M2050, 58411-M2050DS **MITSUBISHI** MB668063, MB668083, MB699964	**HYUNDAI** SANTAMO **KIA** JOICE **MITSUBISHI** FTO, GALANT, LANCER, SANTAMO, SPACE RUNNER, SPACE WAGON

90R LUDA: E1 90R-02C0357/0961, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 90,
Fitting Position: Rear Axle, Height [mm]: 60,1, Hub Diameter [mm]: 182, Minimum Thickness [mm]: 8,4, Number of Holes: 4, Outer diameter [mm]: 262

J3315014	Brake Disc A 260 mm, B 41 mm, C 10 mm, D 64 mm, E 100 mm, F 166 mm	**BOSCH** 0 986 479 U75 **MITSUBISHI** MB699286, MB699287 **PROTON** HB699287, MB699286, MB699287	**MITSUBISHI** COLT, LANCER **PROTON** PERSONA 300, PERSONA 400, SATRIA, WIRA

90R LUDA: E1 90R-02C0355/1179, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 64,
Fitting Position: Rear Axle, Height [mm]: 41, Hub Diameter [mm]: 166, Minimum Thickness [mm]: 8, Number of Holes: 4, Outer diameter [mm]: 260

J3315016	Brake Disc A 236 mm, B 40,8 mm, C 10 mm, D 64 mm, E 100 mm, F 156 mm	**BOSCH** 0 986 479 237 **MITSUBISHI** MB249357, MB857762, MB857763, MR249357	**MITSUBISHI** CARISMA, COLT, LANCER, MIRAGE **PROTON** AEROBACK, SALOON

90R LUDA: E1 90R-02C0355/0007, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 64,
Height [mm]: 40,8, Hub Diameter [mm]: 156, Minimum Thickness [mm]: 8,4, Number of Holes: 4, Outer diameter [mm]: 236

J3315019	Brake Disc A 260 mm, B 41 mm, C 10 mm, D 90 mm, E 114,3 mm, F 166 mm	**BOSCH** 0 986 478 716, 0 986 478 898, 0 986 479 923, F 026 A01 164, F 026 A01 361 **MITSUBISHI** MB699288, MB699289, MR249356, MR913846 **PROTON** PW820195 **VOLVO** 30872940, 30872940 9	**MITSUBISHI** CARISMA, SPACE STAR **PROTON** IMPIAN **VOLVO** S40, V40

90R LUDA: E1 90R-02C0355/0365, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 90,
Height [mm]: 41, Hub Diameter [mm]: 166, Minimum Thickness [mm]: 8,4, Number of Holes: 4, Outer diameter [mm]: 260

J3315020	Brake Disc A 284 mm, B 60 mm, C 20 mm, D 90 mm, E 114,3 mm, F 182 mm	**MITSUBISHI** MB895202, MR128661	**MITSUBISHI** GRANDIS, LANCER, SPACE WAGON

Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 20, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 90, Fitting Position: Rear Axle,
Height [mm]: 60, Hub Diameter [mm]: 182, Minimum Thickness [mm]: 18,4, Number of Holes: 5, Outer diameter [mm]: 284

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3315022	Brake Disc	**BOSCH** 0 986 479 512 **MITSUBISHI** MR493489	**MITSUBISHI** PAJERO PININ

90R LUDA: E1 90R-02C0357/1152, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 9,5, Brake Disc Type: Solid, Centering Diameter [mm]: 90,2, Height [mm]: 60,4, Hub Diameter [mm]: 182, Minimum Thickness [mm]: 8,4, Number of Holes: 5, Outer diameter [mm]: 262

J3315023	Brake Disc	**BOSCH** 0 986 479 603, 0 986 AB6 312, 0 986 AB9 527 **CHRYSLER** MB895200, MB928716 **MITSUBISHI** MB895200, MB928716	**CHRYSLER** SEBRING **MITSUBISHI** ECLIPSE, LANCER, OUTLANDER, SPACE RUNNER

90R LUDA: E1 90R-02C0357/1199, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 90, Fitting Position: Rear Axle, Height [mm]: 60,3, Hub Diameter [mm]: 182, Minimum Thickness [mm]: 8,4, Number of Holes: 5, Outer diameter [mm]: 262

J3315025	Brake Disc	**BOSCH** 0 986 479 373, 0 986 AB6 084, 0 986 T16 084, F 026 A01 266 **MITSUBISHI** MR418067	**MITSUBISHI** PAJERO, PAJERO CLASSIC, PAJERO PININ, PAJERO SPORT **MITSUBISHI (GAC)** PAJERO

90R LUDA: E1 90R-02C0443/0984, Bolt Hole Circle Ø [mm]: 139,7, Brake Disc Thickness [mm]: 22, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 94, Fitting Position: Rear Axle, Height [mm]: 72,4, Hub Diameter [mm]: 184,3, Minimum Thickness [mm]: 20,4, Number of Holes: 6, Outer diameter [mm]: 300

J3315026	Brake Disc	**BOSCH** 0 986 479 236, 0 986 479 966, 0 986 479 S84 **MERCEDES-BENZ** 454 420 00 72, A 454 420 00 72 **MITSUBISHI** 4605A076, M4605A076	**MITSUBISHI** COLT **SMART** FORFOUR

90R LUDA: E1 90R-02C0355/0532, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 69, Fitting Position: Rear Axle, Height [mm]: 38,4, Hub Diameter [mm]: 156,3, Minimum Thickness [mm]: 8, Number of Holes: 4, Outer diameter [mm]: 250

J3316001	Brake Disc	**DAIHATSU** 42431-87102	**DAIHATSU** APPLAUSE

90R LUDA: E1 90R-02C0355/0007, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 56,2, Height [mm]: 40, Hub Diameter [mm]: 157, Minimum Thickness [mm]: 9, Number of Holes: 4, Outer diameter [mm]: 236

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3316006	Brake Disc	**DAIHATSU** 42431-87717	**DAIHATSU** GRAN MOVE

A	B	C	D	E	F
232	37,3	9	56	100	156

Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 9, Brake Disc Type: Solid, Centering Diameter [mm]: 56, Height [mm]: 37,3, Hub Diameter [mm]: 156, Minimum Thickness [mm]: 8, Number of Holes: 4, Outer diameter [mm]: 232

J3317001	Brake Disc	**BOSCH** 0 986 478 799 **SUBARU** 26310-AA040, 26310-AA050, 26310-AA051, 26700-FE010, 26700-FE080	**SUBARU** FORESTER, IMPREZA, LEGACY, LEGACY OUTBACK

A	B	C	D	E	F
266	67,2	10	58	100	139

90R LUDA: E1 90R-02C0357/1429, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 58, Fitting Position: Rear Axle, Height [mm]: 67,2, Hub Diameter [mm]: 139, Minimum Thickness [mm]: 8,5, Number of Holes: 5, Outer diameter [mm]: 266

J3317002	Brake Disc	**BOSCH** 00986AB9713 **SUBARU** 26310-AA111, 26310-AA112	**SUBARU** LEGACY, LEGACY OUTBACK

A	B	C	D	E	F
266	67,5	18	58	100	140

Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 18, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 58, Height [mm]: 67,5, Hub Diameter [mm]: 140, Minimum Thickness [mm]: 16, Number of Holes: 5, Outer diameter [mm]: 266

J3317005	Brake Disc	**BOSCH** 00986AB9648 **SUBARU** 26700-AE030, 26700-AE070, 26700-AE080, 26700-AE081	**SUBARU** IMPREZA, LEGACY, OUTBACK

A	B	C	D	E	F
289	67,2	18	58	100	139

90R LUDA: E1 90R-02C0443/1502, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 18, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 58, Fitting Position: Rear Axle, Height [mm]: 67,2, Hub Diameter [mm]: 139, Minimum Thickness [mm]: 16, Number of Holes: 5, Outer diameter [mm]: 289

J3317006	Brake Disc	**BOSCH** 00986AB9600 **SUBARU** 26700-AE010, 26700-AE060, 26700-AE061, 26700-AE062	**SUBARU** FORESTER, LEGACY, OUTBACK

A	B	C	D	E	F
290	67,1	10	58	100	139

90R LUDA: E1 90R-02C0357/0015, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 58, Height [mm]: 67,1, Hub Diameter [mm]: 139, Minimum Thickness [mm]: 8,5, Number of Holes: 5, Outer diameter [mm]: 290

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3318000	Brake Disc	**SUZUKI** 55611-64B00, 55611-64B01	**SUZUKI** SWIFT

A	B	C	D	E	F
240	34,9	10	64,2	114,3	147,8

90R LUDA: E1 90R-02C0355/0007, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 64,2, Height [mm]: 34,9, Hub Diameter [mm]: 147,8, Minimum Thickness [mm]: 8, Number of Holes: 4, Outer diameter [mm]: 240

J3318001	Brake Disc	**SUZUKI** 55611-62G00, 55611-62G01	**SUZUKI** BALENO

A	B	C	D	E	F
240	33	10	58	100	147,7

Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 58, Height [mm]: 33, Hub Diameter [mm]: 147,7, Minimum Thickness [mm]: 8, Number of Holes: 4, Outer diameter [mm]: 240

J3319000	Brake Disc	**ISUZU** 8-91173-244-2, 8-94173-244-0, 8-94173-244-0, 8-94173-244-1	**ISUZU** TROOPER

A	B	C	D	E	F
266	47,3	12	96,5	139,7	184,4

Bolt Hole Circle Ø [mm]: 139,7, Brake Disc Thickness [mm]: 12, Brake Disc Type: Solid, Centering Diameter [mm]: 96,5, Height [mm]: 47,3, Hub Diameter [mm]: 184,4, Minimum Thickness [mm]: 10,6, Number of Holes: 6, Outer diameter [mm]: 266

J3319001	Brake Disc	**BOSCH** 0 986 478 496 **ISUZU** 8-67046-081-1, 8-94375-425-1, 8-97034-036-0, 8-97034-036-1, 8-97207-702-0, 91151563	**ISUZU** D-MAX, RODEO, TFR/TFS, TROOPER, VEHICROSS **OPEL** CAMPO, FRONTERA, MONTEREY

A	B	C	D	E	F
313	80,2	18	101	139,7	190,8

90R LUDA: E1 90R-02C0443/1399, Bolt Hole Circle Ø [mm]: 139,7, Brake Disc Thickness [mm]: 18, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 101, Height [mm]: 80,2, Hub Diameter [mm]: 190,8, Minimum Thickness [mm]: 16,6, Number of Holes: 6, Outer diameter [mm]: 313

J3400300	Brake Drum	**HYUNDAI** 0K9A6-26251	**KIA** CARENS, CLARUS

A	B	C	D	E	F
270	228	60,5	37	114	72

Centering Diameter [mm]: 72, Drum diameter [mm]: 229, Inner Brake Drum Height [mm]: 37, Number of Holes: 4, Total Br. Drum Height [mm]: 60,5

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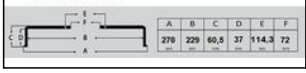
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3400302	Brake Drum A 272, B 228, C 66, D 52, E 114, F 90	**HYUNDAI** 58411-M2000	**HYUNDAI** SANTAMO **KIA** JOICE **MITSUBISHI** SANTAMO
Drum diameter [mm]: 228, Inner Brake Drum Height [mm]: 41, Number of Holes: 4			
J3400303	Brake Drum A 294, B 250, C 104, D 66, E 114, F 71	**HYUNDAI** 0K552-26251A, 0K56A-26251A	**KIA** CARNIVAL
Bolt Hole Circle Ø [mm]: 114,3, Brake diameter, inside [mm]: 250, Brake diameter, outer [mm]: 294, Centering Diameter [mm]: 71, Inner Brake Drum Height [mm]: 69, Number of Holes: 5, Total Br. Drum Height [mm]: 104,5			
J3400304	Brake Drum A 246, B 200, C 59, D 41,5, E 100, F 57	**HYUNDAI** 0K201-26251A, 0K201-26251B	**KIA** SEPHIA, SHUMA
Bolt Hole Circle Ø [mm]: 100, Brake diameter, outer [mm]: 246, Centering Diameter [mm]: 57, Drum diameter [mm]: 200, Inner Brake Drum Height [mm]: 41,5, Number of Holes: 4, Total Br. Drum Height [mm]: 59			
J3400305	Brake Drum A 272, B 228, C 63, D 55, E 114, F 76	**HYUNDAI** 58411-38000	**HYUNDAI** SONATA **KIA** MAGENTIS
Bolt Hole Circle Ø [mm]: 114, Brake diameter, inside [mm]: 228, Brake diameter, outer [mm]: 272, Centering Diameter [mm]: 76, Inner Brake Drum Height [mm]: 55, Number of Holes: 4, Total Br. Drum Height [mm]: 63			
J3400306	Brake Drum  A 270, B 229, C 60,5, D 37, E 114,3, F 72	**HYUNDAI** 0K2FA-26251	**KIA** CARENS
Bolt Hole Circle Ø [mm]: 114,3, Brake diameter, outer [mm]: 270, Centering Diameter [mm]: 72, Drum diameter [mm]: 229, Height [mm]: 60,5, Inner Brake Drum Height [mm]: 37, Number of Holes: 4			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3400500	Brake Drum	**HYUNDAI** 58329-4A000, 58429-4A000	**HYUNDAI** H-1, H100, PORTER
Centering Diameter [mm]: 75, Drum diameter [mm]: 270, Inner Brake Drum Height [mm]: 70, Number of Holes: 5, Total Br. Drum Height [mm]: 90			
J3400501	Brake Drum	**HYUNDAI** 58329-4A020	**HYUNDAI** H-1
Centering Diameter [mm]: 75, Drum diameter [mm]: 270, Inner Brake Drum Height [mm]: 60, Number of Holes: 6, Total Br. Drum Height [mm]: 90			
J3400502	Brake Drum	**HYUNDAI** 58411-25010, 58411-25201	**HYUNDAI** ACCENT
Bolt Hole Circle Ø [mm]: 100, Brake diameter, inside [mm]: 180, Brake diameter, outer [mm]: 221,2, Centering Diameter [mm]: 62,6, Inner Brake Drum Height [mm]: 45, Number of Holes: 4, Total Br. Drum Height [mm]: 62,7			
J3400513	Brake Drum	**HYUNDAI** 58411-1C000	**HYUNDAI** GETZ
Bolt Hole Circle Ø [mm]: 100, Brake diameter, inside [mm]: 182, Brake diameter, outer [mm]: 220, Centering Diameter [mm]: 62,6, Inner Brake Drum Height [mm]: 39, Number of Holes: 4, Total Br. Drum Height [mm]: 57,7			
J3400514	Brake Drum	**HYUNDAI** 58411-1C300	**HYUNDAI** GETZ
Bolt Hole Circle Ø [mm]: 100, Brake diameter, inside [mm]: 203, Brake diameter, outer [mm]: 243, Centering Diameter [mm]: 62,5, Inner Brake Drum Height [mm]: 38,5, Number of Holes: 4, Total Br. Drum Height [mm]: 58			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3400515	Brake Drum	**HYUNDAI** 52751-29000, 58411-17100, 58411-17200, 58411-29000, 58411-29A00	**HYUNDAI** COUPE, ELANTRA, LANTRA, MATRIX, S COUPE

A	B	C	D	E	F
240	203	58	43	114	76

Bolt Hole Circle Ø [mm]: 114, Brake diameter, inside [mm]: 203, Brake diameter, outer [mm]: 240, Centering Diameter [mm]: 76,
Inner Brake Drum Height [mm]: 43, Number of Holes: 4, Total Br. Drum Height [mm]: 58

J3400517	Brake Drum	**HYUNDAI** 58411-3A000	**HYUNDAI** HIGWAY VAN, TRAJET

A	B	C	D	E	F
298	254	77	62,5	114	75,5

Bolt Hole Circle Ø [mm]: 114,3, Brake diameter, inside [mm]: 254, Brake diameter, outer [mm]: 298, Centering Diameter [mm]: 76,
Inner Brake Drum Height [mm]: 63, Number of Holes: 5, Total Br. Drum Height [mm]: 76,5

J3400518	Brake Drum	**HYUNDAI** 58329-25500, 58329-26000	**HYUNDAI** SANTA FE

A	B	C	D	E	F
300	254	76	57	114	76

Centering Diameter [mm]: 76, Drum diameter [mm]: 254, Inner Brake Drum Height [mm]: 57, Number of Holes: 5, Total Br. Drum Height [mm]: 76

J3400519	Brake Drum	**HYUNDAI** 52712-H1000	**HYUNDAI** TERRACAN

A	B	C	D	E	F
314	270	91	70	140	108

Centering Diameter [mm]: 105, Drum diameter [mm]: 270, Inner Brake Drum Height [mm]: 60, Number of Holes: 6, Total Br. Drum Height [mm]: 80

J3400520	Brake Drum	**BOSCH** 0 986 477 238 **HYUNDAI** 52710-02000, 52710-02100	**HYUNDAI** ATOS **KIA** CERATO, CERATO KOUP, SOUL

A	B	C	D	E	F
215,6	180	57	37	113	52

Bolt Hole Circle Ø [mm]: 114,3, Brake diameter, inside [mm]: 180, Brake diameter, outer [mm]: 216, Centering Diameter [mm]: 52,
Inner Brake Drum Height [mm]: 37, Total Br. Drum Height [mm]: 71,5

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3400900	Brake Drum	**GENERAL MOTORS** 5 68 039, 5 68 054, 5 68 057, 90 168 958, 91 024 352, 96 175 281	**CHEVROLET** LACETTI, LANOS, NUBIRA, REZZO **DAEWOO** ARANOS, CIELO, ESPERO, LACETTI, LANOS, LEMANS, NEXIA, NUBIRA, RACER, REZZO

A	B	C	D	E	F
241	200	67	53	100	57

Bolt Hole Circle Ø [mm]: 100, Brake diameter, inside [mm]: 200, Brake diameter, outer [mm]: 242, Centering Diameter [mm]: 57,
Inner Brake Drum Height [mm]: 53,5, Number of Holes: 4, Total Br. Drum Height [mm]: 66,5

J3400901	Brake Drum	**GENERAL MOTORS** 96 316 636, 96 318 925, 96 320 387	**CHEVROLET** MATIZ, SPARK **DAEWOO** MATIZ, TICO

A	B	C	D	E	F
205	180	70	35	114	47

Bolt Hole Circle Ø [mm]: 114,3, Brake diameter, inside [mm]: 180, Brake diameter, outer [mm]: 205, Centering Diameter [mm]: 47,
Inner Brake Drum Height [mm]: 40, Number of Holes: 4, Total Br. Drum Height [mm]: 79,6

J3400902	Brake Drum	**GENERAL MOTORS** 96 234 203, 96 234 212	**DAEWOO** NUBIRA

A	B	C	D	E	F
265	230	80	61	100	57

Centering Diameter [mm]: 57, Drum diameter [mm]: 230, Inner Brake Drum Height [mm]: 58, Number of Holes: 4, Total Br. Drum Height [mm]: 74

J3401008	Brake Drum	**NISSAN** 43206-08G11, 43206-3S510, 43206-VG300, 43206-VM00B	**INFINITI** QX4 **NISSAN** NAVARA, NP300, PICK UP, TERRANO, URVAN, VANETTE

A	B	C	D	E	F
300	260	72,5	64	140	100,5

Bolt Hole Circle Ø [mm]: 140, Brake diameter, inside [mm]: 260, Brake diameter, outer [mm]: 300, Centering Diameter [mm]: 100,5, Fitting Position: Rear Axle,
Inner Brake Drum Height [mm]: 64, Number of Holes: 6, Total Br. Drum Height [mm]: 73

J3401009	Brake Drum	**NISSAN** 43206-0F001	**NISSAN** PATHFINDER, TERANO

A	B	C	D	E	F
295	255	74	65	140	100,5

Centering Diameter [mm]: 100,5, Drum diameter [mm]: 254, Inner Brake Drum Height [mm]: 65, Number of Holes: 6, Total Br. Drum Height [mm]: 74

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3401014	Brake Drum	**NISSAN** 43206-50Y10	**NISSAN** 100 NX, ALMERA, SUNNY

A	B	C	D	E	F
218	180	57,5	37,5	100	68

Bolt Hole Circle Ø [mm]: 100, Brake diameter, inside [mm]: 180, Brake diameter, outer [mm]: 218, Centering Diameter [mm]: 68,
Inner Brake Drum Height [mm]: 37,5, Number of Holes: 4, Total Br. Drum Height [mm]: 57,5

J3401019	Brake Drum	**NISSAN** 43206-97J10	**NISSAN** PRIMERA

A	B	C	D	E	F
247,3	203	60	45,5	114,3	68

Bolt Hole Circle Ø [mm]: 114,3, Brake diameter, inside [mm]: 203, Brake diameter, outer [mm]: 247,3, Centering Diameter [mm]: 68,
Inner Brake Drum Height [mm]: 45,5, Number of Holes: 4, Total Br. Drum Height [mm]: 60

J3401020	Brake Drum	**NISSAN** 43206-2F010	**NISSAN** PRIMERA

A	B	C	D	E	F
280	228,6	60	52	114	68

Bolt Hole Circle Ø [mm]: 114, Brake diameter, inside [mm]: 228,6, Brake diameter, outer [mm]: 280, Centering Diameter [mm]: 68,
Inner Brake Drum Height [mm]: 52, Number of Holes: 4, Total Br. Drum Height [mm]: 60

J3401023	Brake Drum	**NISSAN** 43206-0W710, 43206-2S600, 43206-37G10, 43206-VE860, 43206-VM30B	**INFINITI** QX4 **NISSAN** NAVARA, NP300, PATHFINDER, PICK UP

A	B	C	D	E	F
340	295	89	68,5	140	100,5

Bolt Hole Circle Ø [mm]: 140, Brake diameter, outer [mm]: 340, Centering Diameter [mm]: 100,5, Drum diameter [mm]: 295, Inner Brake Drum Height [mm]: 68,5,
Number of Holes: 6, Total Br. Drum Height [mm]: 89

J3401024	Brake Drum	**NISSAN** 43206-5F011, 43206-5F012, 43206-5F013, 43206-5F014	**NISSAN** MICRA

A	B	C	D	E	F
216	180	53	32,5	100	61

Bolt Hole Circle Ø [mm]: 100, Brake diameter, outer [mm]: 216, Centering Diameter [mm]: 61, Drum diameter [mm]: 180, Inner Brake Drum Height [mm]: 32,5,
Number of Holes: 4, Total Br. Drum Height [mm]: 53

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3401026	Brake Drum	**BOSCH** 0 986 477 196, 0 986 477 197 **NISSAN** 43206-AX650	**NISSAN** MICRA, NOTE, NOTE VAN, TIIDA

A	B	C	D	E	F
234	203	76	50,5	100	52,4

Bolt Hole Circle Ø [mm]: 100, Brake diameter, inside [mm]: 203, Brake diameter, outer [mm]: 234, Centering Diameter [mm]: 52,4, Fitting Position: Rear Axle, Inner Brake Drum Height [mm]: 50,5, Number of Holes: 4, Total Br. Drum Height [mm]: 76

J3401027	Brake Drum	**NISSAN** 43206-4M400, 43206-4Z801, 43206-6N000, 43206-F4601	**NISSAN** ALMERA, PRIMERA

A	B	C	D	E	F
236	203	66,5	43,5	114,3	68

Bolt Hole Circle Ø [mm]: 114,3, Brake diameter, outer [mm]: 236, Centering Diameter [mm]: 68, Drum diameter [mm]: 203, Inner Brake Drum Height [mm]: 43,5, Number of Holes: 4, Total Br. Drum Height [mm]: 66,5

J3401030	Brake Drum	**NISSAN** 43200-00QAG	**NISSAN** KUBISTAR

A	B	C	D	E	F
234	203	76	50,5	100	55

Brake diameter, inside [mm]: 203, Brake diameter, outer [mm]: 234, Centering Diameter [mm]: 55, Inner Brake Drum Height [mm]: 50,5, Number of Holes: 4, Total Br. Drum Height [mm]: 76

J3402004	Brake Drum	**BOSCH** 0986477090 **TOYOTA** 42431-12130, 42431-12180, 42431-20250	**TOYOTA** COROLLA, SPRINTER

A	B	C	D	E	F
235	200	67	55	100	55

Brake diameter, inside [mm]: 200, Brake diameter, outer [mm]: 235, Centering Diameter [mm]: 55, Fitting Position: Rear Axle, Inner Brake Drum Height [mm]: 55, Number of Holes: 4, Total Br. Drum Height [mm]: 67

J3402007	Brake Drum	**TOYOTA** 42431-20080	**TOYOTA** CARINA, CELICA, COROLLA

A	B	C	D	E	F
235	200	64,5	54,5	100	54

Bolt Hole Circle Ø [mm]: 100, Brake diameter, inside [mm]: 200, Brake diameter, outer [mm]: 235, Centering Diameter [mm]: 54, Fitting Position: Rear Axle, Inner Brake Drum Height [mm]: 54,5, Number of Holes: 4, Total Br. Drum Height [mm]: 64,5

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3402015	Brake Drum	**TOYOTA** 42431-35110, 42431-35180, 42431-35200, 42431-60120 **VW** J42 431 351 80, J42 431 352 00	**TOYOTA** 4 RUNNER, DYNA, HIACE, HILUX, LAND CRUISER **VW** TARO

Bolt Hole Circle Ø [mm]: 139,7, Brake diameter, inside [mm]: 295, Brake diameter, outer [mm]: 343, Centering Diameter [mm]: 106, Fitting Position: Rear Axle,
Inner Brake Drum Height [mm]: 66, Number of Holes: 6, Total Br. Drum Height [mm]: 83

J3402016	Brake Drum	**BOSCH** 0 986 477 168 **TOYOTA** 42431-28100, 42431-42010, 42431-42011, 42431-42050	**TOYOTA** NOAH/VOXY, RAV 4

Bolt Hole Circle Ø [mm]: 114, Brake diameter, inside [mm]: 228,6, Brake diameter, outer [mm]: 278, Centering Diameter [mm]: 62,
Inner Brake Drum Height [mm]: 55, Number of Holes: 5, Total Br. Drum Height [mm]: 64

J3402019	Brake Drum	**TOYOTA** 42431-05010, 42431-20190	**TOYOTA** CARINA

Bolt Hole Circle Ø [mm]: 100, Brake diameter, inside [mm]: 200, Brake diameter, outer [mm]: 235, Centering Diameter [mm]: 55,
Inner Brake Drum Height [mm]: 55, Number of Holes: 5, Total Br. Drum Height [mm]: 65,5

J3402020	Brake Drum	**TOYOTA** 42431-05020	**TOYOTA** AVENSIS

Bolt Hole Circle Ø [mm]: 100, Brake diameter, inside [mm]: 228, Brake diameter, outer [mm]: 267, Centering Diameter [mm]: 55,
Inner Brake Drum Height [mm]: 58, Number of Holes: 5, Total Br. Drum Height [mm]: 66,5

J3402021	Brake Drum	**TOYOTA** 42431-52020, 42431-52021	**TOYOTA** YARIS, YARIS VERSO

Bolt Hole Circle Ø [mm]: 100, Brake diameter, inside [mm]: 200, Brake diameter, outer [mm]: 233, Centering Diameter [mm]: 55,
Inner Brake Drum Height [mm]: 42, Number of Holes: 4, Total Br. Drum Height [mm]: 51,7

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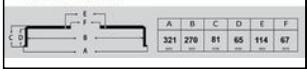
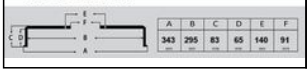
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3402029 	Brake Drum	**TOYOTA** 42431-26080, 42431-26081	**TOYOTA** HIACE

A	B	C	D	E	F
321	270	81	65	114	67

Bolt Hole Circle Ø [mm]: 114, Brake diameter, inside [mm]: 270, Brake diameter, outer [mm]: 321, Centering Diameter [mm]: 67,
Inner Brake Drum Height [mm]: 65, Number of Holes: 5, Total Br. Drum Height [mm]: 81

J3402032 	Brake Drum	**TOYOTA** 42431-35170	**TOYOTA** HIACE, HILUX

A	B	C	D	E	F
343	295	83	65	140	91

Bolt Hole Circle Ø [mm]: 139,7, Brake diameter, inside [mm]: 295, Brake diameter, outer [mm]: 343, Centering Diameter [mm]: 91,
Inner Brake Drum Height [mm]: 65,5, Number of Holes: 6, Total Br. Drum Height [mm]: 83

J3403002	Brake Drum	**MAZDA** 1E01-26251	**MAZDA** 121

A	B	C	D	E	F
216	180	76,5	44	108	50.3

Bolt Hole Circle Ø [mm]: 108, Brake diameter, inside [mm]: 180, Brake diameter, outer [inch]: 216, Centering Diameter [mm]: 50,3,
Inner Brake Drum Height [mm]: 44, Number of Holes: 4, Total Br. Drum Height [mm]: 76,5

J3403004	Brake Drum	**BOSCH** 986477091 **MAZDA** B092-26251, B216-26251	**MAZDA** 323

A	B	C	D	E	F
225	200	65	32	114	46

Centering Diameter [mm]: 46, Drum diameter [mm]: 200, Inner Brake Drum Height [mm]: 30, Number of Holes: 4, Total Br. Drum Height [mm]: 65

J3403005	Brake Drum	**HYUNDAI** KK150-26251 **MAZDA** DA01-26251	**KIA** PRIDE **MAZDA** 121, FESTIVA

A	B	C	D	E	F
194	170	70	34.5	114	40

Centering Diameter [mm]: 40, Drum diameter [mm]: 170, Inner Brake Drum Height [mm]: 34,5, Number of Holes: 4, Total Br. Drum Height [mm]: 70

J3403011	Brake Drum	**HYUNDAI** 0S083-26251B, 0S083-26251C **MAZDA** S083-26251	**ASIA MOTORS** HI-TOPIC, ROCSTA **FORD** RANGER **KIA** BESTA, K2500, PREGIO **MAZDA** B-SERIE, E-SERIE

A	B	C	D	E	F
310	260	77	63	140	93

Centering Diameter [mm]: 93, Drum diameter [mm]: 260, Inner Brake Drum Height [mm]: 63, Number of Holes: 6, Total Br. Drum Height [mm]: 76

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3403012	Brake Drum	**MAZDA** B596-26251, B596-26251-A, B596-26251-B, B596-26251-C, B596-26251-D, D102-26251	**MAZDA** 323, DEMIO, MX-3

A	B	C	D	E	F
424	200	58	41	100	55

Centering Diameter [mm]: 55, Drum diameter [mm]: 200, Inner Brake Drum Height [mm]: 41, Number of Holes: 4, Total Br. Drum Height [mm]: 58

J3403013	Brake Drum	**MAZDA** B455-26251-A, B455-26251-B	**MAZDA** 323

A	B	C	D	E	F
246	200	53	34	100	55

Bolt Hole Circle Ø [mm]: 100, Brake diameter, inside [mm]: 200, Brake diameter, outer [mm]: 246, Centering Diameter [mm]: 55,
Inner Brake Drum Height [mm]: 34, Number of Holes: 4, Total Br. Drum Height [mm]: 53

J3404005	Brake Drum	**HONDA** 42610-SB2-000, 42610-SB2-010, 42610-SB2-761	**HONDA** CIVIC, CRX

A	B	C	D	E	F
217	180	61,5	38	100	61

Bolt Hole Circle Ø [mm]: 100, Brake diameter, inside [mm]: 180, Brake diameter, outer [mm]: 217, Centering Diameter [mm]: 61,
Inner Brake Drum Height [mm]: 38, Number of Holes: 4, Total Br. Drum Height [mm]: 61,5

J3404007	Brake Drum	**BOSCH** 0 986 477 081 **HONDA** 42610-SE0-000, 42610-SR1-000, 42610-SR3-000	**HONDA** ACCORD, CIVIC, LOGO, SHUTTLE

A	B	C	D	E	F
239	200	59	42.5	100	61

Bolt Hole Circle Ø [mm]: 100, Brake diameter, inside [mm]: 200, Brake diameter, outer [mm]: 239, Centering Diameter [mm]: 61,
Inner Brake Drum Height [mm]: 42,5, Number of Holes: 4, Total Br. Drum Height [mm]: 59

J3404009	Brake Drum	**HONDA** 42610-SK3-E10	**HONDA** CIVIC, CONCERTO

A	B	C	D	E	F
243	203	63	45.5	100	61

Centering Diameter [mm]: 61, Drum diameter [mm]: 203, Inner Brake Drum Height [mm]: 45,5, Number of Holes: 4, Total Br. Drum Height [mm]: 62,5

J3404011	Brake Drum	**HONDA** 42610-S70-000	**HONDA** CR-V, HR-V

A	B	C	D	E	F
268	220	64	44.5	114	64

Centering Diameter [mm]: 64, Drum diameter [mm]: 220, Inner Brake Drum Height [mm]: 44,5, Number of Holes: 5, Total Br. Drum Height [mm]: 60

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3405002	Brake Drum A 303, B 254, C 83, D 62,3, E 140, F 93.5	**DODGE** MB193596, MB534245 **MITSUBISHI** MB193596, MB534235, MB534245, MB950951 **PLYMOUTH** MB193596, MB534235, MB534245	**MITSUBISHI** L 200, L 300, PAJERO, PAJERO CLASSIC, PAJERO SPORT
Bolt Hole Circle Ø [mm]: 140, Brake diameter, inside [mm]: 254, Brake diameter, outer [mm]: 303, Centering Diameter [mm]: 93,5, Fitting Position: Rear Axle, Inner Brake Drum Height [mm]: 62,3, Number of Holes: 6, Total Br. Drum Height [mm]: 83			
J3405006	Brake Drum A 297, B 254, C 71, D 61, E 112, F 75	**MITSUBISHI** MB193595	**MITSUBISHI** L 200, L 300, L 400
Centering Diameter [mm]: 75, Drum diameter [mm]: 254, Inner Brake Drum Height [mm]: 61, Number of Holes: 5, Total Br. Drum Height [mm]: 70,5			
J3405010	Brake Drum A 240, B 203, C 61,5, D 42, E 100, F 64	**MITSUBISHI** MB699291	**MITSUBISHI** COLT, LANCER, MIRAGE
Centering Diameter [mm]: 64, Drum diameter [mm]: 203, Inner Brake Drum Height [mm]: 42, Number of Holes: 4, Total Br. Drum Height [mm]: 64,5			
J3405012	Brake Drum A 240, B 203, C 64, D 42, E 114, F 90	**MITSUBISHI** MR205575	**MITSUBISHI** CARISMA, LANCER, SPACE STAR
Bolt Hole Circle Ø [mm]: 114, Brake diameter, inside [mm]: 203, Brake diameter, outer [mm]: 240, Centering Diameter [mm]: 90, Inner Brake Drum Height [mm]: 42, Number of Holes: 4, Total Br. Drum Height [mm]: 64			
J3406001	Brake Drum A 272, B 228.6, C 69, D 53.5, E 114, F 66.5	**DAIHATSU** 42431-87401	**DAIHATSU** TERIOS
Centering Diameter [mm]: 66,5, Drum diameter [mm]: 228,6, Inner Brake Drum Height [mm]: 53,5, Number of Holes: 5, Total Br. Drum Height [mm]: 69			
J3406003	Brake Drum A 196, B 165, C 77, D 33.5, E 110, F 40	**DAIHATSU** 42403-87222	**DAIHATSU** CUORE, HIJET, MOVE **PERODUA** KENARI
Centering Diameter [mm]: 40, Drum diameter [mm]: 165, Inner Brake Drum Height [mm]: 33,5, Number of Holes: 4, Total Br. Drum Height [mm]: 70,5			

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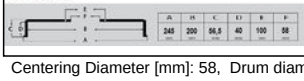
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3406005	Brake Drum	**DAIHATSU** 42431-87709	**DAIHATSU** APPLAUSE, CHARADE, CUORE, GRAN MOVE, YRV **SUBARU** JUSTY
Centering Diameter [mm]: 56, Drum diameter [mm]: 200, Inner Brake Drum Height [mm]: 41, Number of Holes: 4, Total Br. Drum Height [mm]: 57			
J3407000	Brake Drum	**SUBARU** 26340-AA010, 26740-FA000	**SUBARU** FORESTER, IMPREZA, LEGACY, LEGACY OUTBACK
Bolt Hole Circle Ø [mm]: 110, Brake diameter, inside [mm]: 229, Brake diameter, outer [mm]: 270, Centering Diameter [mm]: 58, Inner Brake Drum Height [mm]: 43,5, Number of Holes: 5, Total Br. Drum Height [mm]: 63			
J3408002	Brake Drum	**SUZUKI** 43511-62B00	**SUZUKI** SWIFT
Bolt Hole Circle Ø [mm]: 114, Brake diameter, inside [mm]: 180, Brake diameter, outer [mm]: 222, Centering Diameter [mm]: 47, Inner Brake Drum Height [mm]: 36, Number of Holes: 4, Total Br. Drum Height [mm]: 74			
J3408004	Brake Drum	**SUZUKI** 43511-56B00	**SUZUKI** VITARA
Bolt Hole Circle Ø 1 [mm]: 139, Brake diameter, inside [mm]: 254, Brake diameter, outer [mm]: 296, Centering Diameter [mm]: 50, Inner Brake Drum Height [mm]: 53, Number of Holes: 5, Total Br. Drum Height [mm]: 66,4			
J3408005	Brake Drum	**SUZUKI** 43511-60A00, 96058636	**SUZUKI** VITARA
Centering Diameter [mm]: 50, Drum diameter [mm]: 220, Inner Brake Drum Height [mm]: 41, Number of Holes: 5, Total Br. Drum Height [mm]: 61			
J3408007	Brake Drum 	**SUZUKI** 43511-60G00, 43511-60G10	**SUZUKI** BALENO, IGNIS, LIANA, SWIFT
Centering Diameter [mm]: 58, Drum diameter [mm]: 200, Inner Brake Drum Height [mm]: 40, Number of Holes: 4, Total Br. Drum Height [mm]: 56,5			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3408011	Brake Drum	**SUZUKI** 43511-60F00, 43511-84040	**SUZUKI** ALTO
Centering Diameter [mm]: 47, Drum diameter [mm]: 180, Inner Brake Drum Height [mm]: 40, Number of Holes: 4, Total Br. Drum Height [mm]: 65,5			
J3409001	Brake Drum	**ISUZU** 568062, 8-94226-829-1, 9422-6829	**ISUZU** CAMPO, KB, MIDI, TROOPER **OPEL** CAMPO
Centering Diameter [mm]: 96,5, Diameter [mm]: 254, Inner Brake Drum Height [mm]: 61, Number of Holes: 6, Total Br. Drum Height [mm]: 71			
J3500301	Brake Shoe Set	**BOSCH** 0 986 487 591, 0 986 487 636 **HYUNDAI** 0K201-2638Z, 0K201-2638ZA, 0K205-2638Z, 0K23N-2638Z	**HYUNDAI** ix35 **KIA** CERATO, SEPHIA, SHUMA, SPORTAGE
Diameter [mm]: 200, Width [mm]: 36			
J3500302	Brake Shoe Set	**BOSCH** 0 986 487 740 **HYUNDAI** 0K011-2638Z, OK011-2638Z	**KIA** SPORTAGE
Diameter [mm]: 250, Width [mm]: 57			
J3500307	Brake Shoe Set	**BOSCH** F 026 008 019 **HYUNDAI** 0K045-2638Z, 0K452638Z, AA301-26310, OK045-2638Z, OK452638Z	**KIA** RETONA, SPORTAGE
Diameter [mm]: 260, Width [mm]: 46			
J3500308	Brake Shoe Set	**BOSCH** 0 986 487 688 **HYUNDAI** 0K30A-2628Z, 58305-1MA00, OK30A-2628Z	**KIA** CERATO, CERATO KOUP, RIO
Diameter [mm]: 200, Width [mm]: 26			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3500310	Brake Shoe Set	**BOSCH** 0 986 487 659, 0 986 487 879 **CHRYSLER** 04797673, 4882059, 4883833, 4883833AA **PLYMOUTH** 4883833AA	**CHRYSLER** GRAND VOYAGER, VOYAGER **DODGE** CARAVAN **KIA** CARNIVAL **PLYMOUTH** VOYAGER
Diameter [mm]: 250, Width [mm]: 57			
J3500315	Brake Shoe Set	**HYUNDAI** 58305-38A00, 58305-3CA00	**HYUNDAI** SONATA **KIA** MAGENTIS
Diameter [mm]: 230, Width [mm]: 45			
J3500317	Brake Shoe Set	**HYUNDAI** 0K9A-26-23Z, 0K9A6-2623Z	**KIA** CARENS, CLARUS **MAZDA** 626
Diameter [mm]: 228, Width [mm]: 32			
J3500318	Brake Shoe Set, parking brake	**BOSCH** 0 986 487 708 **HYUNDAI** 58350-3ED00	**KIA** SORENTO
Diameter [mm]: 190, Width [mm]: 40			
J3500319	Brake Shoe Set	**HYUNDAI** 0K2FA-2638Z	**KIA** CARENS
Diameter [mm]: 230, Width [mm]: 33			
J3500321	Brake Shoe Set	**BOSCH** 0 986 487 687 **HYUNDAI** 58315-FDA00, 58315-FDA01	**KIA** RIO
Diameter [mm]: 200, Width [mm]: 31			

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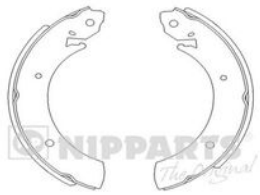
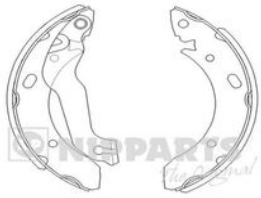
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3500502	Brake Shoe Set 	**BOSCH** 0 986 487 648 **HYUNDAI** 58305-44A10, 58305-44A40, 58305-44A50 **NISSAN** 06902-6260, 06902-6270, 06905-3200 **SSANGYONG** 483 300 50 00	**DAEWOO** KORANDO, MUSSO, REXTON **HYUNDAI** GALLOPER, GRACE, H-1, H100, SONATA **MITSUBISHI** GALLOPER **NISSAN** TRADE **SSANGYONG** ACTYON, ACTYON SPORT, ACTYON SPORTS, KORANDO, KYRON, MUSSO, MUSSO SPORTS, REXTON, RODIUS
Diameter [mm]: 254, Width [mm]: 56			
J3500503	Brake Shoe Set	**BOSCH** 0 986 487 400, 986487330, 986487399 **HYUNDAI** 58305-24A00, 58305-24A20	**HYUNDAI** PONY, S COUPE
Diameter [mm]: 177,8, Width [mm]: 37			
J3500509	Brake Shoe Set	**BOSCH** 0 986 487 581, 0 986 487 890 **HYUNDAI** 58305-02A00, 58305-02A10, 58305-05A00	**HYUNDAI** ATOS
Diameter [mm]: 180, Width [mm]: 32			
J3500510	Brake Shoe Set 	**BOSCH** 0 986 487 387, 0 986 487 693, 0 986 487 891, 0 986 AB0 887 **HYUNDAI** 58305-28A00, 58305-28B00, 58305-28C00	**HYUNDAI** COUPE, LANTRA
Diameter [mm]: 203,2, Width [mm]: 39			
J3500514	Brake Shoe Set	**FORD** 5015663, 5019042, 5020416, 5020551, 6081792, 6081850, 79BB-2200A-A, 88BX-2200E-A, 88BX-2200H-A **HYUNDAI** 58302-31020, 58302-33A00, 58305-31010, 58305-33D00, 58305-34A00, 58305-M3A00, 58305-M3A01, 58308-M3A00, 58350-M3A00	**FORD** TAUNUS, TAUNUS "80 **HYUNDAI** SONATA **KIA** JOICE
Diameter [mm]: 230, Width [mm]: 45			
J3500515	Brake Shoe Set	**BOSCH** 0 986 AB3 873, F 026 008 013 **HYUNDAI** 58305-4AA00, S2000102, S2351601A, SB000102, SB351601A **JAC** 583054AA00 **MITSUBISHI** S2351601A	**HYUNDAI** GALLOPER, H-1, PORTER
Diameter [mm]: 270, Supplementary Article/Info 2: with handbrake lever, Width [mm]: 53			

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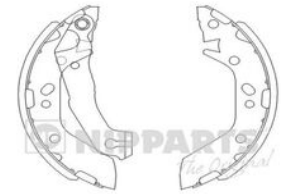
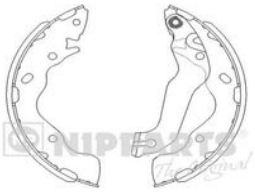
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3500516 	Brake Shoe Set	**BOSCH** 0 986 487 655 **HYUNDAI** 58305-25A00	**HYUNDAI** ACCENT
Diameter [mm]: 180, Width [mm]: 35			
J3500518	Brake Shoe Set, parking brake	**HYUNDAI** 58305-2KA00, 58350-1CA00, 58350-1CA10, 58350-38A10, 58350-38A20, 58350-38A30, 58350-3CA10	**HYUNDAI** GETZ, SANTA FE, SONATA, XG **KIA** MAGENTIS, SOUL
Diameter [mm]: 170, Fitting Position: Rear Axle, Width [mm]: 32			
J3500521	Brake Shoe Set	**HYUNDAI** 583053A00, 58305-3AA00	**HYUNDAI** SANTA FE, TRAJET
Diameter [mm]: 254, Width [mm]: 55			
J3500522	Brake Shoe Set	**HYUNDAI** 58305-47A00	**HYUNDAI** H100
Diameter [mm]: 220, Width [mm]: 60			
J3500524	Brake Shoe Set	**BOSCH** 0 986 487 697, 0 986 487 834 **HYUNDAI** 58305-1CA10, 58305-1CF10, 58350-H8A00	**HYUNDAI** GETZ
Diameter [mm]: 203, Width [mm]: 32			
J3500525 	Brake Shoe Set	**BOSCH** 0 986 487 673 **HYUNDAI** 58305-17A00, 58305-29A00, 58305-29A10, 58305-29A70, 58305-2DA10, 58305-2HA00	**HYUNDAI** ELANTRA, MATRIX **KIA** SOUL
Diameter [mm]: 203, Width [mm]: 39			

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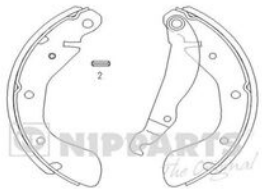
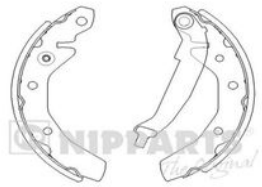
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3500526	Brake Shoe Set	**BOSCH** 0 986 487 711 **HYUNDAI** 58305-2HA10, 58350-1FA10, 58350-26A00, 58350-26A10, 58350-2EA10, 58350-3AA00	**HYUNDAI** HIGWAY VAN, SANTA FE, TUSCON **KIA** SPORTAGE
Diameter [mm]: 190, Width [mm]: 40			
J3500527	Brake Shoe Set	**HYUNDAI** 58305-H1A00, 58305-H1A01	**HYUNDAI** TERRACAN
Diameter [mm]: 270, Width [mm]: 50			
J3500900 	Brake Shoe Set	**BOSCH** 0 986 487 264, 0 986 487 614, 0 986 487 714, 0 986 487 892, 986487264, F 026 004 614 **GENERAL MOTORS** 16 05 042, 16 05 056, 16 05 812, 16 05 929, 16 05 953, 90 421 797, 90 541 081, 90 542 863, 91 149 506, 91 158 366, 91 96 292, 96 226 110, 96 430 417, N P1 441, N P1 464, S4 520 003, S4 520 005, S4 520 006 **OPEL** 16 05 042, 16 05 056, 16 05 812, 16 05 910, 16 05 929, 16 05 953, 90 273 255, 90 399 216, 90 421 797, 90 509 923, 90 541 081, 90 542 863, 91 149 506, 91 158 366, 91 96 292	**CHEVROLET** EPICA, LACETTI, NUBIRA **DAEWOO** ESPERO, LACETTI, LANOS, NEXIA, NUBIRA **OPEL** ASTRA, COMBO, CORSA, KADETT, TIGRA, VECTRA
Diameter [mm]: 200, Fitting Position: Rear Axle, Width [mm]: 46			
J3500905 	Brake Shoe Set	**BOSCH** 0 986 487 628, 0 986 487 714, 0 986 AB3 825 **FIAT** 96268686 **GENERAL MOTORS** 96 268 686, 96 446 177, 96 446 178 **PROTON** PW891731, PW895284, PZ351645 **WULING (SGMW)** 94564513, 96565000	**CHEVROLET** MATIZ, SPARK **DAEWOO** MATIZ
Brake Pad: with lining, Diameter 1 [mm]: 180, Width 1 [mm]: 31			
J3500907	Brake Shoe Set	**BOSCH** 0 986 487 714, 0 986 487 923, 0 986 487 924, 0 986 AB3 906 **GENERAL MOTORS** 93 740 251, 93 740 252, 94 564 513, 95 017 074, 95 145 057, 96 473 228, 96 473 229, S4 520 007, S4 520 008	**CHEVROLET** AVEO, SPARK **DAEWOO** KALOS
Diameter [mm]: 200, Width [mm]: 36			
J3500908	Brake Shoe Set	**BOSCH** F 026 008 026 **GENERAL MOTORS** 96 298 281, 96 298 282, 96 349 066, 96 394 977, B5 21 030, B5 21 040	**CHEVROLET** REZZO **DAEWOO** LEGANZA, NUBIRA, REZZO
Diameter [mm]: 230, Width [mm]: 50			

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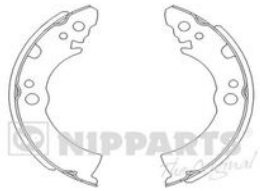
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3501001	Brake Shoe Set 	**BOSCH** 0 986 487 235, 0 986 487 876, 0 986 AB0 034, 986487235 **FIAT** 0060750209, 795319 **NISSAN** 44060-01A00, 44060-01A25, 44060-01A26, 44060-07Y25, 44060-41A25, 44060-41A85, 44060-68A25, 44060-L7025, 44060-L7026, 44060-L7027, 44070-01A00, D4060-01A00, D4060-01A25, D4070-01A00	**ALFA ROMEO** ARNA **MITSUBISHI** L 300 **NISSAN** CHERRY, SUNNY
Diameter [mm]: 180, Width [mm]: 35			
J3501006	Brake Shoe Set	**NISSAN** 44060-06F25, 44060-Q0101, 44060-Q0125, 44060-Q1325, 44060-U8700, 44060-U8725, 44060-W0300, 44060-W0325, 44060-WO300, 44060-WO325, 44070-N4600, 44070-Q0101, D4060-Q0101, D4060-Q0125, D4060-U8700, D4060-U8725, D4060-W0300, D4060-W0301, D4060-W0325, D4060-W0326, D4070-N4600, D4070-Q0101, D4070-W0300, D4070-W0301	**NISSAN** BLUEBIRD, DATSUN 140 J, DATSUN 160 J, DATSUN 180 B, DATSUN 240, LAUREL, SILVIA, VANETTE
Diameter [mm]: 228, Width [mm]: 40			
J3501034	Brake Shoe Set	**BOSCH** 0 986 487 300, 0 986 487 874, 0 986 AB0 042 **HYUNDAI** 58305-31020, 58305-33C00 **NISSAN** 1N062638Z, 44060-20R25, 44060-47L10, 44060-47L25, 44060-47L26, 44060-48L10, 44060-48L25, 44060-48L26, 44060-55L25, 44060-56L11, 44060-56L25, 44060-56L26, 44060-56L27, 44060-5V025, 44060-5V026, 44060-60Y25, 44060-65E25, 44060-6H085, 4406070, 44060-70N25, 44060-85E25, 44060-86R25, 44060-98E25, 44060-D5725, 58205-22C00, AY360-NS001, AY360-NS017, AY360-NS031, AY360-NS041, AY360-NS045, AY360-NS067, AY360-NS091, AY360-NS097, D4060-47L10, D4060-47L11, D4060-47L25, D4060-47L26, D4060-48L10, D4060-48L11, D4060-48L25, D4060-48L26, D4060-55L25, D4060-56L11, D4060-56L13, D4060-56L25, D4060-56L27, D4060-70N10, D4060-70N25, D4060-WE90A, D406M-60Y25, D4070-47L10, D4070-47L11, D4070-48L10, D4070-48L11, D4070-56L11, D4070-56L13, DD060-47L25, DD06M-47L25, GR440-NS001, GR440-NS006, GR440-NS041	**HYUNDAI** SONATA **NISSAN** BLUEBIRD, LAUREL, PRAIRIE, PRIMERA, SUNNY, VANETTE
Diameter [mm]: 228, Width [mm]: 40			
J3501036	Brake Shoe Set	**BOSCH** 0 986 487 392, 0 986 AB0 043 **NISSAN** 44060-03N25, 44060-03N26, 44060-31G25, 44060-35G25, 44060-36G25, D06031G25, DD060-31G25	**NISSAN** PICK UP
Diameter [mm]: 254, Width [mm]: 62			
J3501038	Brake Shoe Set	**BOSCH** 0 986 487 369 **NISSAN** 069022810, 44060-05N25, 44060-08G25, 44060-10500, 44060-16500, 44060-16525, 44060-16C25, 44060-16C26, 44060-28N25, 44060-2S425, 44060-D5525, 44060-VE425, 44060-VE426, 44070-10500, D4060-28N25, D4060-2S425 **NISSAN (ZHENGZHOU)** 4406028N25, C16A3502050, C16A3502060	**NISSAN** NP300, PICK UP, TERRANO, TRADE, URVAN, VANETTE
Diameter [mm]: 260, Width [mm]: 50			

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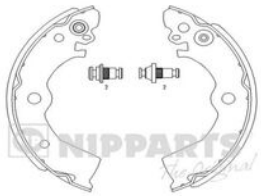
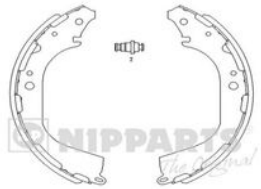
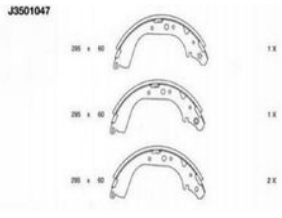
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3501042 	Brake Shoe Set	**BOSCH** 0 986 487 394, 0 986 487 578, 0 986 487 824 **NISSAN** 44060-50425, 44060-50Y25, 44060-60R25, 440650Y25, 440650Y90	**NISSAN** 100 NX, ALMERA, SUNNY
Diameter [mm]: 180, Width [mm]: 30			
J3501043	Brake Shoe Set	**BOSCH** 0 986 487 391, 0 986 487 604, 0 986 487 801, 986487391 **NISSAN** 44060-6F625, 44060-99B26	**NISSAN** MICRA
Diameter [mm]: 180, Width [mm]: 26			
J3501044	Brake Shoe Set	**BOSCH** 0 986 487 583 **NISSAN** 44060-0F026	**FORD** MAVERIC **NISSAN** TERANO
Diameter [mm]: 254, Width [mm]: 57			
J3501045 	Brake Shoe Set	**BOSCH** 0 986 487 464, 0 986 487 871, 0 986 AB0 048, 0 986 AB3 902, 0 986 BB3 548 **NISSAN** 44060-0W725, 44060-0W726, 44060-0W727, 44060-37G25, 44060-37G26, 44060-37G27, 44060-56G26, D4060-0W71A, D4060-0W727, DD060-56G26	**INFINITI** QX4 **NISSAN** NAVARA, PATHFINDER, PICK UP
Diameter [mm]: 295, Width [mm]: 50			
J3501047 	Brake Shoe Set	**BOSCH** 0 986 424 297, 0 986 487 354 **TOYOTA** 04465-60070, 04495-60010, 04495-60021, 04495-60070, 449560070	**NISSAN** PATROL **TOYOTA** LAND CRUISER
Diameter [mm]: 295, Tyres: for single tyres, Width [mm]: 60			
J3501048	Brake Shoe Set, parking brake	**NISSAN** 36160-51N25, 36160-C6025, 36160-C9625, D4060-MB40C, D6160-51N25	**NISSAN** CABSTAR, NT400, PATROL
Diameter [mm]: 203, Width [mm]: 46			

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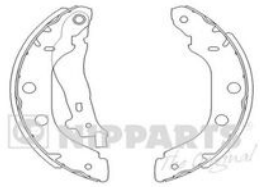
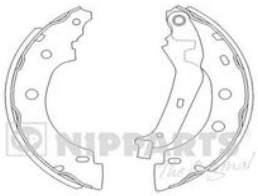
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3501050	Brake Shoe Set	**NISSAN** 44060-38R25, 44060-48R25	**NISSAN** PRAIRIE
Diameter [mm]: 260, Width [mm]: 40			
J3501051 	Brake Shoe Set	**BOSCH** 0 986 487 569, 0 986 487 699 **NISSAN** 44060-3J325, 44060-7E625	**NISSAN** PRIMERA
Diameter [mm]: 228, Width [mm]: 40			
J3501052	Brake Shoe Set	**BOSCH** 0 986 487 700 **NISSAN** 44060-0X825, 44060-9X129	**AUTO UNION** DKW F12, DKW MEISTERKLASSE F **NISSAN** CABSTAR, TERANO
Diameter [mm]: 280, Width [mm]: 65			
J3501053	Brake Shoe Set	**BOSCH** 0 986 487 691 **NISSAN** 44060-8M126, D4060-8M126	**NISSAN** ALMERA, PRIMERA
Diameter [mm]: 203, Width [mm]: 36			
J3501055	Brake Shoe Set	**BOSCH** 0 204 114 626 **NISSAN** 44060-AX625, D4060-1HL0B, D4060-AX600 **RENAULT** 77 01 208 357	**NISSAN** MICRA, NOTE, TIIDA **RENAULT** CLIO, MODUS
Diameter [mm]: 203, Width [mm]: 38			
J3501056 	Brake Shoe Set	**BOSCH** 0 986 487 570, 0 986 487 896, F 026 004 570 **NISSAN** 44060-00QAG **RENAULT** 77 01 205 523, 77 01 207 555	**NISSAN** KUBISTAR **RENAULT** KANGOO
Diameter [mm]: 203, Width [mm]: 39			

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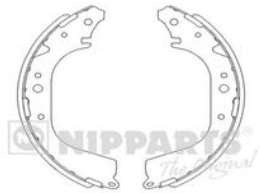
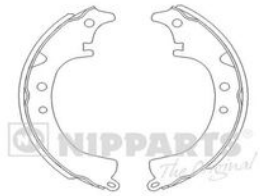
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3502001	Brake Shoe Set	**BOSCH** 0 986 487 203, 0 986 487 814, 986487203 **TOYOTA** 04495-12020, 04495-12220, 04495-12250, 04495-20090, 04495-20091, 04495-20092, 04495-20100, 04495-20101, 04495-20120, 04495-20121, 04495-20150, 04495-32010, 04495-32011, 04495-32030, 04495-32031, 04497-20070, 04497-20071, 04497-20072, 04497-20080, 04497-20081, 04497-20090, 04497-20091, 04497-20100, 04497-32010, 04497-32011, 449520100, 449520101, 449520150, 449532010, 449532011, 449532030, 449532031, 4743020160B, 4762020020A, 4762020200B, 47620-20230, 47630-20190	**TOYOTA** CAMRY, CARINA, CELICA, COROLLA
Diameter [mm]: 200, Supplementary Article/Info 2: without handbrake lever, Width [mm]: 37			
J3502005	Brake Shoe Set 	**BOSCH** 0 986 487 354, 0 986 487 651, 0 986 487 699, 0 986 AB0 085, 986487354 **NISSAN** 44060-00QAK, 44060-20J25, 44060-G9825 **TOYOTA** 04495-34020, 04495-60010, 04495-60011, 04495-60020, 04495-60030, 04495-60031, 04495-60050, 04495-60051, 04495-60060, 04495-60070, 04497-60010, 04497-60030, 449560010, 449560011, 449560020, 449560030, 449560031, 449560050, 449560051, 449560060	**NISSAN** KUBISTAR, PATROL **TOYOTA** LAND CRUISER
Diameter [mm]: 295, Width [mm]: 60			
J3502008	Brake Shoe Set 	**BOSCH** 0 986 487 025, 0 986 487 294, 0 986 487 804, 0 986 AB0 061, 986487294, 986487448 **DAIHATSU** 04495-12070, 04495-12070-000, 04495-14010, 04495-14010-000, 04495-14020, 04495-20050, 04495-20080, 04495-20080-000, 04495-22081, 04495-22081-000, 04495-27041, 04495-27041-000, 04497-12050, 04497-14020, 04497-20030, 04497-20060, 449514010000 **TOYOTA** 04495-12070, 04495-12071, 04495-14010, 04495-14011, 04495-14021, 04495-14030, 04495-14031, 04495-20030, 04495-20031, 04495-20050, 04495-20051, 04495-20080, 04495-20081, 04495-22030, 04495-22031, 04495-22050, 04495-22051, 04495-22070, 04495-22080, 04495-22090, 04495-27040, 04495-27041, 04495-27050, 04495-27051, 04497-14010, 04497-14011, 04497-14021, 04497-20010, 04497-20011, 04497-20012, 04497-20031, 04497-20061, 04497-22040, 04497-22041, 04497-22050, 04497-27030, 449420101, 449512070, 449514010, 449514011, 449514030, 449520031, 449520050, 449520051, 449520080, 449522030, 449522031, 449527041, 449527050, 449527051, 47610-14010, 47610-14030, 47620-12050, 47620-14010, 47620-14020, 47620-22040, 47620-27050, 47630-27010	**DAIHATSU** CHARMANT **TOYOTA** CARINA, CELICA, COROLLA, CORONA, CRESSIDA, LITEACE
Diameter [mm]: 228,6, Width [mm]: 40			
J3502011	Brake Shoe Set	**BOSCH** 0 986 487 468 **TOYOTA** 04494-60020	**TOYOTA** LAND CRUISER
Diameter [mm]: 295, Supplementary Article/Info 2: without screw, Width [mm]: 77,5			
J3502022	Brake Shoe Set	**BOSCH** 0 986 487 290, 0 986 487 744, 0 986 AB0 068 **TOYOTA** 04495-25060, 04495-25061, 04495-26080, 04495-26081, 04495-26090, 04495-26091, 04495-26110, 04495-26120, 04495-26121, 04495-28040, 04495-28041, 04495-28050, 04495-28051, 04495-28060, 04495-28061, 04495-28071, 04495-30050, 04495-30051, 04495-30060, 04495-30070, 04495-30071, 04495-30072, 04495-30073, 04495-30080, 04495-30081, 04495-30090, 04495-35060, 04495-35061, 04495-35130, 04495-35131, 04495-35160, 04495-35170, 04495-40020, 04495-40021, 04495-60040, 04495-60041, 04497-26050, 04497-26051, 04497-26060, 04497-26061, 04497-28040, 04497-28041, 04497-30040, 04497-30050, 04497-30051, 04497-30060, 04497-30061, 04497-30062, 04497-30070, 449526111, 449526121, 449528040, 449528041, 449528050, 449528051, 449528061, 449528071, 449530050, 449530051, 449535060, 449535131, 449540020, 449540021, 47610-30120, 47620-30110	**TOYOTA** CELICA, CRESSIDA, CROWN, DYNA, DYNA 100, HIACE, HILUX, INNOVA, LAND CRUISER, LITEACE, MODELL F, PREVIA
Diameter [mm]: 254, Width [mm]: 51			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3502033	Brake Shoe Set	**BOSCH** 0 986 487 292, 0 986 487 361, 0 986 AB0 066, 0 986 AB0 074, 0 986 AB0 075 **TOYOTA** 04495-25120, 04495-26020, 04495-26021, 04495-26030, 04495-26040, 04495-26041, 04495-26150, 04495-35031, 04495-35050, 04495-35051, 04495-35052, 04495-35080, 04495-35081, 04495-35090, 04495-35100, 04495-35101, 04495-35120, 04495-35121, 04495-35122, 04495-35140, 04495-35141, 04495-35180, 04497-35040, 04497-35041, 04497-35050, 449526021, 449526040, 449526041, 449535051, 449535052, 449535090, 449535100, 449535101, 449535122, 449535180, 47620-35040, 47620-35050 **VW** J04 495 351 20, J04 495 351 21, J04 495 351 22	**BMW** 3 **DAIHATSU** ROCKY **RENAULT** 21, 25, ESPACE **TALBOT** HORIZON, SIMCA **TOYOTA** DYNA, DYNA 100, HIACE, HILUX **VW** TARO
Diameter [mm]: 254, Width [mm]: 56			
J3502034	Brake Shoe Set	**TOYOTA** 04495-01030, 04495-12082, 04495-12100, 04495-12101, 04495-12110, 04495-12111, 04495-12170, 04495-12171, 04495-12210, 04495-12240, 04497-12071, 04497-12080, 4762012080A, 4763012070A, 94 843 916, 94 847 240, 94 849 214, 94 851 480	**TOYOTA** COROLLA
Diameter [mm]: 200, Width [mm]: 36			
J3502039	Brake Shoe Set	**BOSCH** 0 986 487 414, 0 986 487 862, 0 986 AB0 106, 986487354 **TOYOTA** 04495-26050, 04495-26051, 04495-26060, 04495-26061, 04495-26100, 04495-34010, 04495-35150, 04495-35151, 04495-35230, 04497-26070, 04497-26071, 449526060, 449526061, 449535150, 449535151 **VW** J04 495 351 50, J04 495 351 51	**TOYOTA** 4 RUNNER, HIACE, HILUX, LAND CRUISER, LITEACE **VW** TARO
Diameter [mm]: 295, Supplementary Article/Info 2: without handbrake lever, Width [mm]: 50			
J3502046	Brake Shoe Set	**BOSCH** 0 986 487 361, 0 986 AB0 109 **DAIHATSU** 04495-87608, 04495-87608-000 **TOYOTA** 04495-26130, 04495-26140, 04495-26160, 04497-26080, 449526130, 449526150, 449726080	**DAIHATSU** ROCKY **TOYOTA** HIACE
Diameter [mm]: 270, Width [mm]: 55			
J3502047	Brake Shoe Set	**BOSCH** 0 986 487 298, 0 986 487 474, 986487298 **TOYOTA** 04495-10110, 04495-10120, 04495-16090, 04497-10090, 449510120, 47620-10100, 47620-10101, 47630-10080, 47640-10030	**TOYOTA** PASEO, STARLET
Diameter [mm]: 180, Width [mm]: 27			
J3502050	Brake Shoe Set	**BOSCH** 0 986 487 424 **DAIHATSU** 04495-87401 **TOYOTA** 04495-33020, 04495-42040	**DAIHATSU** TERIOS **TOYOTA** CAMI, CAMRY, CELICA, CRESSIDA, RAV 4
Diameter [mm]: 229, Width [mm]: 41			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3502065	Brake Shoe Set	**BOSCH** 0 986 487 743, 0 986 AB3 932 **TOYOTA** 04495-26180, 04495-26190, 04495-26210, 04495-26220, 04495-26230, 04495-35200 **VW** J04 495 352 00, J04 495 352 40	**TOYOTA** HIACE, HILUX **VW** TARO
Diameter [mm]: 270, Width [mm]: 55			
J3502068	Brake Shoe Set	**BOSCH** 0 986 487 588, 0 986 487 735, 0 986 AB0 001 **DAIHATSU** 04495-87402, 04495-87402-000, 04495-B4050, 04495-B4050-000 **TOYOTA** 04495-44010	**DAIHATSU** EXTOL, TERIOS **TOYOTA** PICNIC
Diameter [mm]: 228,6, Width [mm]: 41,5			
J3502069	Brake Shoe Set	**BOSCH** 0 986 487 572 **TOYOTA** 04495-05020	**TOYOTA** AVENSIS
Diameter [mm]: 228,6, Width [mm]: 37			
J3502071	Brake Shoe Set	**BOSCH** 0 986 487 589, 0 986 487 883, 0 986 AB0 118, 0 986 AB3 835, 0 986 AB3 962 **GEELY** 1014002679 **GREAT WALL** 9000654 **TOYOTA** 04495-0D060, 04495-0D070, 04495-47010, 04495-52020, 04495-52040, 04495-52100, 04495-59020, 04495-74020 **TOYOTA (GAC)** 044950D070	**TOYOTA** CELICA, IQ, PRIUS, VIOS/YARIS, YARIS, YARIS VERSO, YARIS VERSO VAN
Diameter [mm]: 200, Width [mm]: 32			
J3502072	Brake Shoe Set	**BOSCH** 0 986 487 586 **TOYOTA** 04495-02020, 04495-05010	**TOYOTA** CALDINA, CARINA, COROLLA
Diameter [mm]: 200,0, Width [mm]: 37			
J3502077	Brake Shoe Set	**TOYOTA** 04494-25050	**TOYOTA** DYNA, DYNA 150
Diameter [mm]: 290, Width [mm]: 62			

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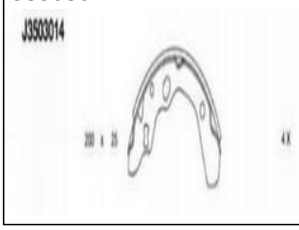
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3502082	Brake Shoe Set	**BOSCH** 0 986 487 665, 0 986 487 695, 0 986 487 763 **BYD** BYDLK3502130, BYDLK3502140 **CITROËN** 4241 N2 **CITROËN/PEUGEOT** 4241 N2 **GEELY** 1014003351 **GENERAL MOTORS** 47 08 598, 93 193 429 **JAC** 3502013U8050, 3502023U8050 **OPEL** 47 08 598, 93 193 429 **PEUGEOT** 4241 N2 **PROTON** PW990526 **SUZUKI** 53200-62J00, 53200-62J01, 53200-62J02 **TOYOTA** 04495-0D010, 04495-0D020, 04495-0H010	**CITROËN** C1 **OPEL** AGILA **PEUGEOT** 107, 108 **SUZUKI** SPLASH, SWIFT **TOYOTA** AYGO, COROLLA, YARIS, YARIS VERSO
Diameter [mm]: 200, Width [mm]: 32			
J3503014	Brake Shoe Set 	**BOSCH** 0 986 487 257 **MAZDA** B4Y5-2638Z, B4Y5-2638Z-A, B4Y5-2638Z-B, BSY6-2638Z, BSY6-2638Z-A, G211-2638Z	**MAZDA** 323
Diameter [mm]: 200, Width [mm]: 25			
J3503025	Brake Shoe Set	**ASIA MOTORS** BB0231331A, NC21263100, S08326310A **BOSCH** 0 986 487 359, 0 986 487 788, 0 986 AB0 140, 0 986 AB0 141, 986487359, F 026 008 017 **HYUNDAI** 0K70Y-2638Z, 0K724-2638Z, 0K72A-2638Z, 0K756-2638Z, 58350-4E000, 58350-4EA00, K0BL1-2638Z, OK724-2638Z **MAZDA** S083-26310-B, S083-26330-A, S083-26330-B, S083-49380, S083-49380-A, S3YF-2638Z, SA66-2638Z-A, SA94-26310, SA94-26310-A, SA94-26330, SA94-26330-A, SE28-26310, SE28-26310-A, SE28-26330, SE28-26330-A, SE28-2638Z, SE28-2638Z-A, SE59-26310, SE59-26330, SG41-26310, SO83-26310-A, SO83-26310-B, SO83-26330-A, SO83-26330-B, SO83-49380, SO83-49380-A	**ASIA MOTORS** HI-TOPIC, ROCSTA **KIA** BESTA, K2500, K2700, PREGIO **MAZDA** E-SERIE
Diameter [mm]: 260, Width [mm]: 50			
J3503029	Brake Shoe Set	**MAZDA** BWYA-2638Z, BWYB-2638Z, GJ21-2638Z, GJ21-2638Z-B, GJ83-2638Z-A	**MAZDA** 626, 929
Diameter [mm]: 228,6, Width [mm]: 30			
J3503030	Brake Shoe Set	**BOSCH** 0 986 487 388, 0 986 AB0 155, 986487388 **HYUNDAI** DA152638, DA152638Z, DA152-838ZA, KK10G-2638Z, KK150-26310, KK150-2638Z, MDX18-2638Z **MAZDA** D001-26310, D001-2638Z, DA15-2638Z, DA15-2638Z-A, DA15-2838Z-A, DOY1-2638Z, DXO1-2638Z, E8BZ-2200A, ZZ60-2638Z	**KIA** PRIDE **MAZDA** 121
Diameter [mm]: 170, Width [mm]: 25			

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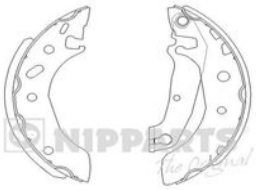
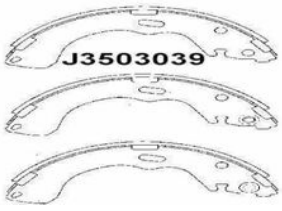
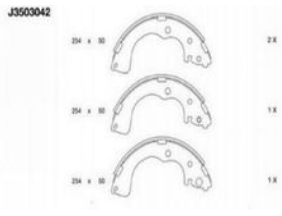
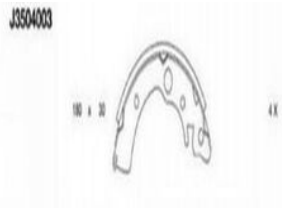
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3503033	Brake Shoe Set	**MAZDA** LAYJ2638ZA, U009-26-310A, U0Y92638Z, U0Y92638ZA, UB71-26-310, UB71-26-310A, UB71-26-310C, UB71-26-330C, UB712638ZB, UBY22638Z, UBY22638ZA, UBY22638ZB, UE02-26-310, UE022638Z	**FORD AUSTRALIA** COURIER, RAIDER **MAZDA** B-SERIE, MPV
Diameter [mm]: 260, Width [mm]: 51			
J3503034	Brake Shoe Set	**HYUNDAI** 58305-44A60, 58305-44A70 **MAZDA** S085-49380, S31A-26310-A, S3YA-2638Z-A, SEZ9-2638Z	**HYUNDAI** H-1, H100 **MAZDA** E-SERIE
Diameter [mm]: 220, Supplementary Article/Info 2: without handbrake lever, Width [mm]: 55			
J3503036	Brake Shoe Set	**BOSCH** 0 986 487 417, 0 986 AB0 919, 986487257 **MAZDA** B5Y6-2638Z, B5Y6-2638Z-A, B5Y7-2638Z, BC1D-26310, BC1D-26310-A, BCYD-2638Z, BCYD-2638Z-A	**MAZDA** 323, MX-3
Diameter [mm]: 200, Width [mm]: 35			
J3503037	Brake Shoe Set	**BOSCH** 0 986 487 652 **MAZDA** B2YD-2438Z, B2YD-2637Z-A, B2YD-2638Z, B2YD-2638Z-A, BJYM-2638Z	**MAZDA** 323
Diameter [mm]: 200, Width [mm]: 36			
J3503038	Brake Shoe Set 	**BOSCH** 0 986 487 553, 0 986 487 812 **FORD** 1005960, 1005970, 1059500, 1101838, 1104128, 1104130, 1316961, 1473068, 95AB-2200A-A, 96FB-2200A-A, 96FB-2200A-C, 96FX-2200A-A, 96FX-2200A-B, YS51-2200A-C **MAZDA** 1E00-2638Z, 1E01-2638Z	**FORD** ESCORT, ESCORT CLASSIC, FIESTA, KA, PUMA **MAZDA** 121
Diameter [mm]: 180, Width [mm]: 30			
J3503039	Brake Shoe Set 	**BOSCH** 0 986 487 631 **MAZDA** GEYT-2638Z, GEYT-2638Z-C	**MAZDA** 626, PREMACY
Diameter [mm]: 228, Width [mm]: 42			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3503040	Brake Shoe Set	**BOSCH** 0 986 487 631, 0 986 487 654, 0 986 AB1 501 **FORD** 4083897, 4438930, 4679068 **MAZDA** C1Y0-2638Z, C1Y0-2638Z-A, C1Y0-2638Z-B, ECY1-2638Z-B, ECY1-2638Z-C, GEYT-2638Z-A, GEYT-2638Z-B, GEYT-2638Z-C	**FORD** MAVERIC **MAZDA** 626, PREMACY, TRIBUTE
Diameter [mm]: 228,6, Width [mm]: 41			
J3503041	Brake Shoe Set	**BOSCH** 0 986 487 653, 0 986 AB0 164 **MAZDA** B1Y2-2638Z-A, D102-26310-A, D102-26310-B, D1Y2-2638Z, D1Y2-2638Z-A, D1Y2-2638Z-B, D1Y2-638ZA, DCY1-2638Z, F4BZ-2200A	**MAZDA** DEMIO
Diameter [mm]: 200, Width [mm]: 32			
J3503042	Brake Shoe Set 	**MAZDA** LCY0-2638Z, LCY2-2438Z-A, LCY2-2438Z-B, LCY2-2638Z-A, LCY2-2638Z-B, LCY2-2638Z-C, LCYZ-2638Z-A, LDY3-2638Z, LDY4-2638Z, LDY5-2638Z-A, LDY7-2638Z-A	**MAZDA** MPV
Diameter [mm]: 254, Width [mm]: 52			
J3503050	Brake Shoe Set	**MAZDA** UAYN-2638Z, UHY1-2638Z	**MAZDA** B-SERIE
Diameter [mm]: 260, Width [mm]: 57			
J3503051	Brake Shoe Set	**BOSCH** 0 986 AB1 573, F 026 008 018 **FORD** 2M34-2200B-A, 3645890, 3651347, 4509601, XM34-2200A-A **MAZDA** UCYR-2638Z, UHY4-2638Z, UJY8-2638Z, URY2-2638Z	**FORD** RANGER **MAZDA** B-SERIE, BT-50
Diameter [mm]: 295, Width [mm]: 56			
J3504003	Brake Shoe Set 	**BOSCH** 0 986 487 233, 0 986 487 460, 0 986 487 889, 0 986 AB0 803, 0 986 AB0 807, 986487233, 986487323 **HONDA** 43053-SR3-A00, 43053-SR3-A01, 43153-SB2-003, 43153-SB2-601, 43153-SB2-602, 43153-SB2-603, 43153-SB2-N51, 43153-SB3-023, 43153-SH3-003, 43153-SH3-013, 43153-SH3-023, 43153-SH3-A01, 43153-SH3-G01, 43153-SH3-G02, 43153-SR3-003, 43153-SR3-A01 **ROVER** GBS 821, GBS90289, GBS90821, GBS90829, GBS90829AF, GBS90833, GBS90833AF	**HONDA** CIVIC, CRX **ROVER** 200
Diameter [mm]: 180, Width [mm]: 30			

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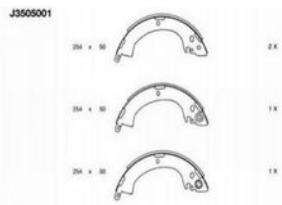
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3504010	Brake Shoe Set	**BOSCH** 0 986 487 302, 0 986 487 323, 0 986 487 845, 986487302, 986487323 **HONDA** 064B3-SA5-670, 43153-SA5-003, 43153-SA5-013, 43153-SA5-671, 43153-SA5-672, 43153-SA5-673, 43153-SA6-003, 43153-SA6-672HS, 43153-SA671, 43153-SE0-003, 43153-SE0-013, 43153-SE0-N51, 43153-SE0-S01, 43153-SE1-305, 43153-SEO-013, 43153-SR4-A01, 43153-SR4-A02	**HONDA** ACCORD, CIVIC, HR-V
Diameter [mm]: 200, Width [mm]: 35			
J3504012	Brake Shoe Set	**BOSCH** 0 986 487 460 **HONDA** 43153-SH0-A01, 43153-SH3-305, 43153-SH3-315, 43153-SH3-517, 43153-SR3-003, 43153-SR3-902, 43153-SR3-A01	**HONDA** CIVIC
Diameter [mm]: 180, Width [mm]: 31			
J3504015	Brake Shoe Set	**BOSCH** 0 986 487 364, 0 986 487 815 **HONDA** 04421-S74-E00, 04431-JT3-E00, 04431-ST3-E00, 04431-ST3-E50, 06153-SP8-000, 42015-SP8-000, 42152-SE0-N51, 43011-SK3-E10, 43015-SP8-000, 43015-SP8-000HS, 4301S-P8000, 43023-SK3-E10, 4431S-T3E50, GBS90-835AF **ROVER** 04431S74E00, GBS815AF, GBS821AF, GBS90830, GBS90830AF, GBS90835, GBS90836, GBS90836AF, SFA 100090, SFS 100090	**HONDA** CIVIC, CONCERTO **MG** MG ZR, MG ZS **ROVER** 200, 25, 400, 45, COUPE, STREETWISE
Diameter [mm]: 203,2, Width [mm]: 38			
J3504020	Brake Shoe Set	**BOSCH** 0 986 487 440, 0 986 AB0 003 **HONDA** 04431-S5S-E01, 04431-S5S-E50, 43053-SM4-A00, 43053-SM4-E50, 43153-S10-A01, 43153-S6A-J01, 43153-SM4-A01, 43153-SM4-A01HS, 43154-S10-A01, 43154-S6A-J01, 43154-SM4-A01, 43155-S10-A01, 43155-S6A-J01, 43155-SM4-A01, 43155-SM5-A01 **SUZUKI** 53200-76J00, 53200-81A00, 53200-81A01, 53200-81A11	**HONDA** ACCORD, CAPA, CIVIC, CR-V, HR-V **SUZUKI** CARRY, JIMNY
Diameter [mm]: 210, Width [mm]: 35			
J3504023	Brake Shoe Set	**BOSCH** 0 986 487 741, 0 986 487 881 **HONDA** 43053-SAA-E50, 43153-SAA-004, 43154-SAA-004, 43155-SAA-004	**HONDA** JAZZ
Diameter [mm]: 180, Width [mm]: 32			
J3505001	Brake Shoe Set 	**BOSCH** 0 986 487 207, 0 986 487 875, 0 986 AB0 828, 0 986 AB3 820, 986487207 **CHRYSLER** MB587661 **MITSUBISHI** MB238110, MB238111, MB238113, MB238114, MB238520, MB238521, MB238522, MB238523, MB587659, MB587660, MB587661, MB699017, MB699018, MB699019, MN102271, MZ981179, MZ981180	**MITSUBISHI** L 200, L 300, PAJERO
Diameter [mm]: 254, Width [mm]: 50			

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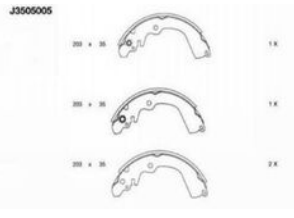
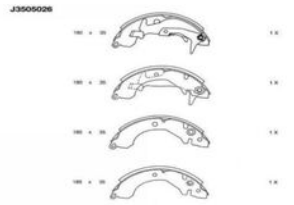
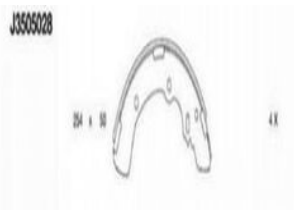
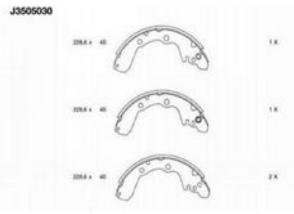
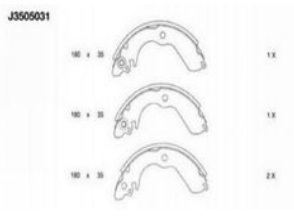
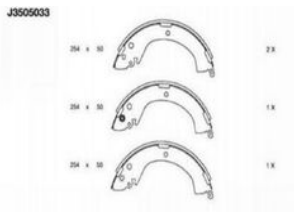
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3505005	Brake Shoe Set 	**BOSCH** 0 986 424 464, 0 986 487 451, 0 986 495 326 **MITSUBISHI** MB618189, MB618190, MB618191, MB699334, MB699335, MB699336, MB950064, MN102633	**MITSUBISHI** CARISMA, COLT, CORDIA, GALANT, LANCER, MIRAGE, SPACE RUNNER, SPACE STAR **TOYOTA** AVANZA
Diameter [mm]: 203, Supplementary Article/Info 2: without handbrake lever, Width [mm]: 35			
J3505026	Brake Shoe Set 	**BOSCH** 0 986 487 260, 0 986 487 882, 0 986 AB0 831, 986487260 **HYUNDAI** 58305-21A00 **MITSUBISHI** MB366443, MB366444, MB366445, MB366446, MB534594, MB534595, MB534596, MB534597, MZ981184	**HYUNDAI** PONY, S COUPE **MITSUBISHI** COLT, LANCER
Diameter [mm]: 180, Width [mm]: 35			
J3505028	Brake Shoe Set 	**BOSCH** 0 986 487 479 **MITSUBISHI** MB500822, MB587658, MB699079, MR178824, MR178825	**MITSUBISHI** L 300, L 400
Diameter [mm]: 254, Width [mm]: 50			
J3505030	Brake Shoe Set 	**BOSCH** 0 986 AB0 004, 986487484 **HYUNDAI** 58305-M2A10, 58460-M2000, 58465-M2000 **MITSUBISHI** MB668336, MB668337, MB668338, MB950065, MR128113	**HYUNDAI** SANTAMO **MITSUBISHI** COLT, LANCER, MIRAGE, SANTAMO, SPACE RUNNER, SPACE WAGON
Diameter [mm]: 228,6, Specification: DISCONTINUED, Width [mm]: 40			
J3505031	Brake Shoe Set 	**BOSCH** 0 986 487 455 **MITSUBISHI** MB668745, MB668746, MB668747, MB858665, MB858684, MB858685, MB858686, MN102632 **PROTON** MB858684, MB858685, MB858686, PC351601, PC351603	**MITSUBISHI** COLT, LANCER, MIRAGE **PROTON** PERSONA 300, PERSONA 400, SATRIA, WIRA
Diameter [mm]: 180, Width [mm]: 35			
J3505033	Brake Shoe Set 	**BOSCH** 0 986 487 207, 0 986 487 875, 0 986 AB3 889 **CHANGFENG** MB858876 **MITSUBISHI** MB858876, MN186402, MR178823, MR496334	**MITSUBISHI** DELICA, L 200, L 400
Diameter [mm]: 254, Width [mm]: 50			

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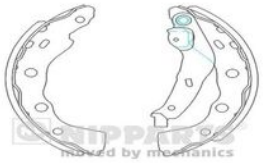
J3505034	Brake Shoe Set 	**BOSCH** 0 986 487 577 **MITSUBISHI** MR249796, MR249797, MR249798, MR307762, MR465094	**MITSUBISHI** CARISMA, SPACE STAR
Diameter [mm]: 203,2, Width [mm]: 39			
J3505037	Brake Shoe Set	**BOSCH** 0 986 AB3 898 **MITSUBISHI** MR449682, MR449683, MR449684, MR476000, MR586653	**MITSUBISHI** GRANDIS, OUTLANDER, PAJERO PININ, SPACE RUNNER, SPACE WAGON
Diameter [mm]: 228,5, Width [mm]: 32			
J3505038	Brake Shoe Set	**MITSUBISHI** MR449086, MR449087, MR449088, MR485499, MR569372, MR569373, MR569374, MR586855	**MITSUBISHI** LANCER
Diameter [mm]: 203, Width [mm]: 32			
J3505039	Brake Shoe Set, parking brake	**BOSCH** 0 986 487 681, 0 986 487 683, 0 986 487 685, F 026 008 014 **MITSUBISHI** MB668906, MB668907, MB668908, MB857295, MB858926, MB858927, MB858928, MB950205, MB950206, MB950211, MB950212, MN102634, MN102635, MN186303, MR129850, MR129851, MR129852, MR129854, MR129855, MR129856, MR391631, MR485638, MR586653 **SUBARU** 26698-AC000	**MITSUBISHI** 3000 GT, ECLIPSE, GALANT, LANCER, OUTLANDER, PAJERO PININ, SANTAMO, SIGMA, SPACE RUNNER, SPACE WAGON
Diameter [mm]: 167, Width [mm]: 32			
J3505040	Brake Shoe Set	**BOSCH** 0 986 487 684, 0 986 487 886, 0 986 AB0 006, 0 986 BB3 533 **MITSUBISHI** MB895475, MN102639, MN102643, MN116512, MN186401, MN186403, MR178826, MR475828, MR475829, MR475830, MR496333	**MITSUBISHI** L 200, L 400
Diameter [mm]: 270, Width [mm]: 52			
J3505041	Brake Shoe Set	**BOSCH** 0 986 487 710, BS930 **MITSUBISHI** MN102645, MN150861, MN186248, MR510555, MR510556, MR510557, MR535718	**MITSUBISHI** PAJERO
Diameter [mm]: 200, Width [mm]: 34			

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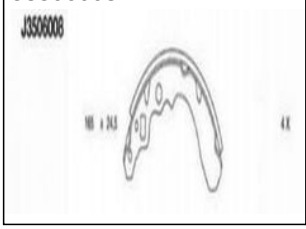
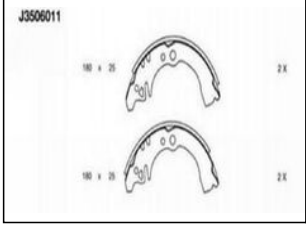
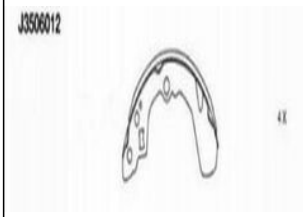
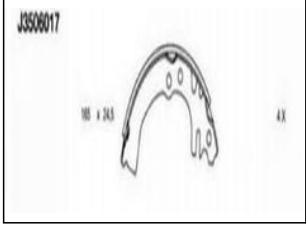
J3505042	Brake Shoe Set, parking brake	**BOSCH** 0 986 487 719 **MITSUBISHI** MB618914, MB618915, MB618916, MN102640, MR178827	**MITSUBISHI** L 400, PAJERO, PAJERO CLASSIC, PAJERO SPORT
Diameter [mm]: 197, Width [mm]: 40			
J3506007	Brake Shoe Set	**BOSCH** 0 986 487 384, 0 986 AB0 869, 986487128 **DAIHATSU** 04495-87601, 04495-87601-000, 04495-87602, 04495-87602-000, 04495-87603, 04495-87603-000, 04495-87605, 04495-87605-000, 449587601000, 449587602000, 449587603000, 449587605000 **FIAT** 0000005882466, 0000009937788, 0449587603, 0449587605, 5888146	**BERTONE** FREECLIMBER, FREECLIMBER 2 **DAIHATSU** FEROZA, ROCKY, WILDCAT/ROCKY
Diameter [mm]: 254, Width [mm]: 45			
J3506008	Brake Shoe Set 	**DAIHATSU** 04495-87203, 04495-87207, 04495-87209, 04495-87211, 04495-87214, 04495-97207	**DAIHATSU** CUORE **PERODUA** KANCIL, KELISA, KENARI, VIVA
Diameter [mm]: 165, Width [mm]: 24,5			
J3506011	Brake Shoe Set 	**BOSCH** 0 986 487 307, 0 986 AB0 877, 0 986 AB3 827, 986487307 **DAIHATSU** 04495-87704, 04495-87704-000, 04495-87705, 04495-87705-000, 04495-87706, 04495-87706-000, 04495-87712, 04495-87712-000, 449587706000, 449587712000 **FAW (TIANJIN)** 3502160X01B00 **GEELY** 1403060180 **LIFAN** SF35002	**DAIHATSU** CHARADE **GEELY** CK
Diameter [mm]: 180, Width [mm]: 27			
J3506012	Brake Shoe Set 	**BOSCH** 0 986 487 436, 0 986 487 826, 0 986 AB0 875, 0 986 AB3 871, 986487436 **DAIHATSU** 04495-87707, 04495-87707-000, 04495-87708, 04495-87708-000, 449587708000 **GENERAL MOTORS** 53 200 608 41 **ROVER** 277942300121, 284242300108 **SUBARU** 53200-60841 **SUZUKI** 53200-60840, 53200-60841, 53200-69G00, 53200-69G11, 53200-69G12, 53210-70C00, 53210-70C10	**DAIHATSU** APPLAUSE, CHARADE **ROVER** CITYROVER **SUBARU** JUSTY **SUZUKI** BALENO, LIANA, SWIFT
Diameter [mm]: 200, Width [mm]: 32			
J3506017	Brake Shoe Set 	**DAIHATSU** 04495-87204, 04495-87210, 04495-87215, 04495-97205	**DAIHATSU** CUORE **PERODUA** KANCIL **RENAULT TRUCKS** Mascott
Diameter [mm]: 165, Width [mm]: 28			

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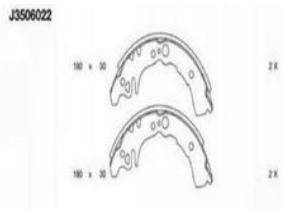
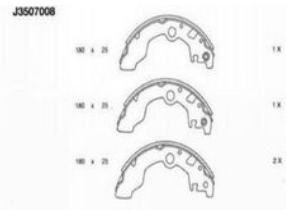
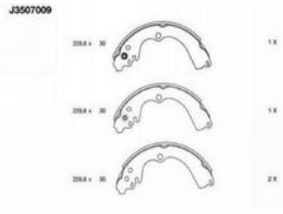
J3506019	Brake Shoe Set	**DAIHATSU** 04495-87508, 04495-87508-000, 04495-87714, 04495-87714-000 **PIAGGIO** 0449587508	**DAIHATSU** GRAN MOVE, HIJET **PIAGGIO** PORTER
Diameter [mm]: 200, Width [mm]: 38			
J3506022	Brake Shoe Set 	**BOSCH** 0 986 487 689 **DAIHATSU** 04495-97206, 04495-97206-000, 04495-97208, 04495-97208-000, 04495-97213, 04495-97213-000, 04495-B1200	**DAIHATSU** COPEN, MOVE, SIRION, YRV
Diameter [mm]: 180, Width [mm]: 38,0			
J3507008	Brake Shoe Set 	**BOSCH** 0 986 487 454, 0 986 AB3 875, 0 986 AB3 958 **SUBARU** 26214-KA030, 26214-KA080, 26290-KA080, 26290-KA090, 26290-KA100, 26290-KA130, 26290-KA140, 26290-KA180, 26614-KC020, 26690-KC000, 26690-KC010, 26690-KC020 **SUZUKI (CHANGHE)** A35032	**SUBARU** REX, VIVIO
Diameter [mm]: 180, Width [mm]: 25			
J3507009	Brake Shoe Set 	**BOSCH** 0 986 487 463, 986487463 **SUBARU** 26257-AA030, 26257-AA040, 26257-AA050, 26257-AA061, 26257-AA070, 26257-AA071, 26257-AA080, 26257-AA081, 26298-AA010, 26298-AA011, 26298-AA040	**SUBARU** FORESTER, IMPREZA, LEGACY
Diameter [mm]: 228,6, Width [mm]: 30			
J3508001	Brake Shoe Set	**BOSCH** 0 986 487 324, 0 986 AB0 848, 986487324 **SUZUKI** 52200-70820, 52200-80840, 52202-72050, 52210-77300, 52210-77301, 52210-77310, 52210-79240, 52210-79241, 52210-79260, 52210-80040, 52210-85400, 52210-85410	**SUZUKI** CARRY, SJ 410, SJ 413
Diameter [mm]: 220, Width [mm]: 39			
J3508005	Brake Shoe Set, parking brake	**SUZUKI** 54710-73040, 54710-73070	**SUZUKI** LJ 80, SAMURAI, SJ 410, SJ 413
Diameter [mm]: 180, Width [mm]: 30			

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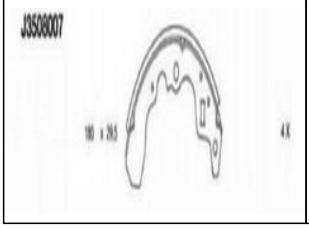
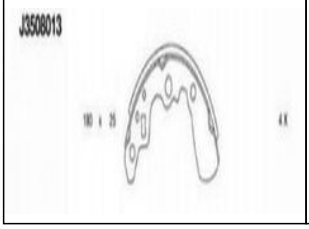
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3508006	Brake Shoe Set	**BOSCH** 0 986 487 268 **SANTANA** 5321083041 **SUZUKI** 53200-00840, 53200-80830, 53210-83040, 53210-83041	**SUZUKI** SAMURAI, SJ 410, SJ 413
Diameter [mm]: 220, Width [mm]: 40			
J3508007	Brake Shoe Set 	**BOSCH** 0 986 487 314 **SUZUKI** 53200-82810, 53200-86800, 53200-86800-L00, 53210-82030, 53210-82031, 96052361, 96053329	**SUZUKI** ALTO, SWIFT
Diameter [mm]: 180, Width [mm]: 31			
J3508008	Brake Shoe Set	**BOSCH** 0 986 487 269 **SUBARU** 72517-8170, 72517-8360, 72517-8480, 72517-8481, 72519-3170 **SUZUKI** 53210-56A10, 53210-56A50, 53210-84010	**SUBARU** JUSTY **SUZUKI** ALTO
Diameter [mm]: 180, Width [mm]: 31			
J3508010	Brake Shoe Set	**BOSCH** 0 986 487 531, 0 986 487 678 **SANTANA** 5320170A00 **SUZUKI** 53200-60830, 53200-60871, 53200-70800, 53201-70A00, 53201-70A10, 53201-70A20, 53201-83300, 53201-83310, 53202-70A00, 53202-70A10, 53202-70A20, 53202-83300, 53202-83310	**SANTANA** SAMURAI **SUZUKI** SAMURAI
Diameter [mm]: 220, Width [mm]: 40			
J3508012	Brake Shoe Set	**BOSCH** 0 986 487 425, 0 986 AB0 855 **SANTANA** 5321060A00 **SUZUKI** 53200-60810, 53200-60811, 53200-60812, 53210-60A00, 53210-60A10, 53210-60A20, 96058759, 96063777	**GEO** TRACKER **SUZUKI** VITARA
Diameter [mm]: 220, Width [mm]: 34			
J3508013	Brake Shoe Set 	**BOSCH** 0 986 487 379, 0 986 487 430, 0 986 487 869, 0 986 AB0 854 **GENERAL MOTORS** 53 200 608 21, 53 210 60B 00, 53 210 60B 10 **SUZUKI** 53200-60820, 53200-60821, 53210-60B00, 53210-60B10	**SUZUKI** SWIFT
Diameter [mm]: 180, Width [mm]: 27			

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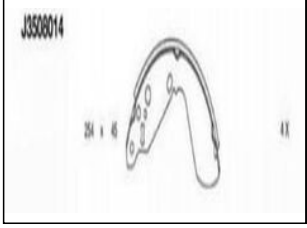
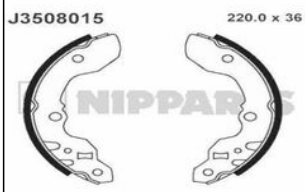
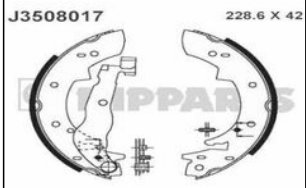
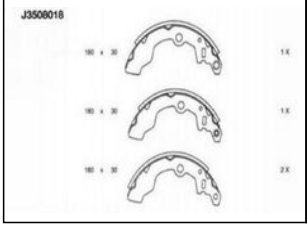
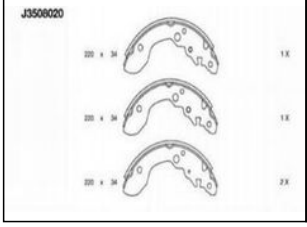
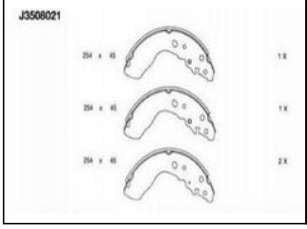
J3508014	Brake Shoe Set 	**BOSCH** 0 986 487 470, 0 986 AB0 857 **SANTANA** 5321056B00 **SUZUKI** 53200-56810, 53200-56820, 53200-56821, 53200-56A00, 53200-56B30, 53210-56B00, 53210-56B30	**SUZUKI** VITARA
Diameter [mm]: 254, Width [mm]: 45			
J3508015	Brake Shoe Set 	**ISUZU** 91141110 **SUZUKI** 53200-60850, 53200-60851, 53200-60860, 53200-60861, 53210-60A30, 53210-60A70, 53210-60A71, 96065133, 96067231, 96067603	**SUZUKI** VITARA
Diameter [mm]: 220, Width [mm]: 36			
J3508017	Brake Shoe Set 	**BMW** 1 154 385, 1 157 302, 34 21 1 154 385, 34 21 1 157 302, 34 21 9 064 270, 9 064 270 **BOSCH** 0 204 113 522 **CITROËN/PEUGEOT** 4238 04, 4238 05, 4238 86, 4241 15, 4245 85 **RENAULT** 60 25 170 698, 77 01 202 381, 77 01 202 921, 77 01 349 706, 77 01 349 928 **TALBOT** 00 175 916 00, 17489500	**BMW** 3
Diameter [mm]: 228,6, Width [mm]: 41,5			
J3508018	Brake Shoe Set 	**BOSCH** F 026 008 007 **SUZUKI** 53200-70830, 53210-50E00, 53220-50E00, 53230-50E00, 53800-60800, 53800-70F00, 53800-M70F00, 53820-60F00, 53820-70B00, 53830-60F00, 53830-70B00	**SUZUKI** ALTO
Diameter [mm]: 180, Width [mm]: 31			
J3508020	Brake Shoe Set 	**BOSCH** 0 986 487 677 **SUZUKI** 53200-60880, 53200-60A50, 53200-60A51	**SUZUKI** X-90
Diameter [mm]: 219, Width [mm]: 35,5			
J3508021	Brake Shoe Set 	**BOSCH** 0 986 487 594 **SUZUKI** 53200-77810, 53200-77811, 53200-77E10, 53200-77E11, 53211-77811	**GEO** TRACKER **SUZUKI** VITARA
Diameter [mm]: 254, Width [mm]: 47			

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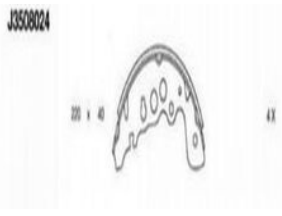
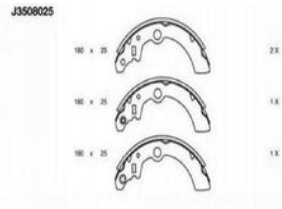
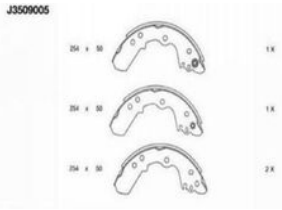
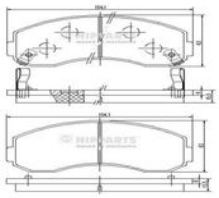
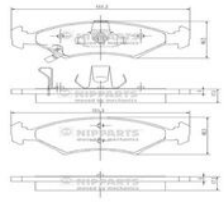
J3508022	Brake Shoe Set	**BOSCH** 0 986 487 593 **SUZUKI** 53200-70820, 53200-70821, 53200-70822	**SUZUKI** WAGON R+
Diameter [mm]: 180, Width [mm]: 25			
J3508024	Brake Shoe Set 	**BOSCH** 0 986 487 616, 0 986 487 855, 0 986 AB0 860 **MAZDA** 1A51-2638Z, 1A51-2638Z-A **SUZUKI** 53200-65D00, 53200-65D01, 53200-65D10, 53200-65D11, 53200-67D00	**SUZUKI** CAPPUCINO, GRAND VITARA, LJ 80, VITARA
Diameter [mm]: 220, Width [mm]: 41,5			
J3508025	Brake Shoe Set 	**BOSCH** 0 986 487 676, 0 986 AB1 555 **SUZUKI** 53200-76G00, 53200-76G10, 53200-76G20, 53200-76G31, 53200-76G50, 53200-76G51, 53200-M76G31	**SUZUKI** ALTO, IGNIS, WAGON R+
Diameter [mm]: 180, Width [mm]: 26			
J3509005	Brake Shoe Set 	**BEDFORD** 94340026 **BOSCH** 0 986 487 373, 0 986 487 376, 0 986 487 526, 986487526 **GENERAL MOTORS** 5 52 158, 5 52 165, 91 143 303, 91 149 589, 94 340 026 **ISUZU** 8-94340-026-0, 8-94479-706-0, 8-94479-707-0, 8-94479-708-0, 8-94479-710-0, 8-94479-711-0, 8-97049-176-1, 8-97049-177-1, 94340026, 94478711, 94479706, 94479707, 94479708, 94479709, 94479710, 94479711 **OPEL** 43 01 328, 5 52 158, 5 52 165, 91 138 818, 91 143 303, 91 149 589, 94 340 026, 94 380 834	**ISUZU** CAMPO, TROOPER **OPEL** FRONTERA
Diameter [mm]: 254, Width [mm]: 50			
J3600101	Brake Pad Set, disc brake 	**BOSCH** 0 986 460 020, 0 986 505 346, 0 986 AB1 205, 0 986 AB1 464, 0 986 AB2 006, 0 986 AB2 459, 0 986 AB3 030, 0 986 BB0 057, 0 986 TB2 127, 986460020 **HYUNDAI** 0K60A-3328Z, 0K70Y-3328Z, 0K71E-3328Z, 0K71F-3328Z **MAZDA** S231-49280, S231-49280-A, S2YA-3323Z, S2YA-3328Z, SF04-3328Z, SGY1-3323Z, SGY3-3323Z	**ASIA MOTORS** HI-TOPIC **FORD** ECONOVAN **KIA** BESTA, BONGO, K2500, K2700, K2900 **MAZDA** E-SERIE
90R_SHANDONG: E11 90R-01183/4870, Fitting Position: Front Axle, Height [mm]: 154,1, Specification: ECE R90 APPROVED, Thickness [mm]: 15,5, Width [mm]: 63			
J3600301	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 348, 0 986 494 547, 0 986 TB2 267, F 03B 150 253 **HYUNDAI** 0K2A3-3323ZA, 0K2A4-3323Z, 0K2Y3-3323Z, 0K2Y3-3323ZA, OK2Y3-3323ZA	**KIA** SEPHIA, SHUMA, SPORTAGE
90R_SHANDONG: E11 90R-02A01376/39948, Fitting Position: Front Axle, Height [mm]: 151,3, Specification: ECE R90 APPROVED, Thickness [mm]: 17,3, Width [mm]: 46,5			

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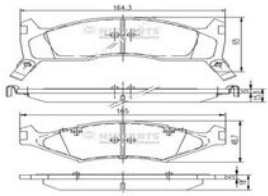
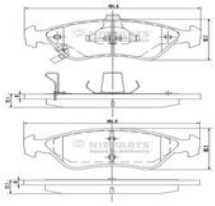
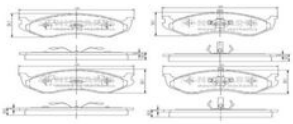
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3600302	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 547, 0 986 505 660, 0 986 AB4 295, 0 986 BB0 173, 0 986 TB2 267, 0 986 TB2 747, F 026 000 059, F 03B 150 253 **HYUNDAI** 0K011-3323Z, 0K011-3323Z1, 0K0Y2-3323Z, 0K2A2-3323Z, 0K2A2-3323ZA	**KIA** RETONA, SEPHIA, SHUMA, SPORTAGE

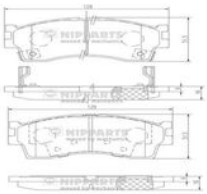
90R_SHANDONG: E11 90R-02A01376/40006, Fitting Position: Front Axle, Height [mm]: 165, Height 2 [mm]: 169,9, Outer Width [mm]: 65, Specification: ECE R90 APPROVED, Thickness [mm]: 18, Thickness 2 [mm]: 15,8, Width [mm]: 48,7

J3600303	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 725, 0 986 495 067, 0 986 AB1 211, 0 986 TB2 763 **HYUNDAI** 0K9A0-3328Z, 0K9Y6-3328Z	**KIA** CLARUS

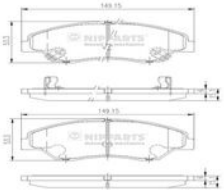
90R_SHANDONG: E11 90R-02A01376/47031, Fitting Position: Front Axle, Height [mm]: 151,2, Specification: ECE R90 APPROVED, Thickness [mm]: 17,1, Width [mm]: 52,2

J3600307	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 284 **HYUNDAI** 0K553-3323Z, 0K553-3323ZB	**KIA** CARNIVAL

90R_SHANDONG: E11 90R-02A01376/39962, Height [mm]: 177, Specification: ECE R90 APPROVED, Thickness [mm]: 16,9, Width [mm]: 54,1

J3600308	Brake Pad Set, disc brake 	**BOSCH** 0 986 AB3 058 **HYUNDAI** 0K9B6-3328Z, 0K9D0-3328Z, 58115-FDC00	**KIA** CARENS, CERATO, CLARUS, RIO, SEPHIA, SHUMA

90R_SHANDONG: E11 90R-02A01376/42986, Fitting Position: Rear Axle, Height [mm]: 129, Specification: ECE R90 APPROVED, Thickness [mm]: 16, Width [mm]: 51,5

J3600309	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 696, 0 986 505 000, 0 986 AB1 264, 0 986 AB9 285, 0 986 TB2 366, F 03B 150 057 **HYUNDAI** 0K045-3323Z, OK045-3323Z **KIA** 0K045-3323Z	**KIA** RETONA, SPORTAGE

90R_SHANDONG: E11 90R-02A01376/39013, Fitting Position: Front Axle, Height [mm]: 149,2, Specification: ECE R90 APPROVED, Thickness [mm]: 15,1, Width [mm]: 53,3

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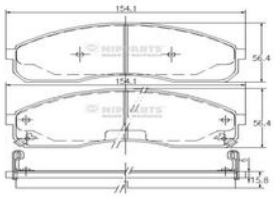
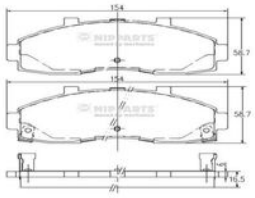
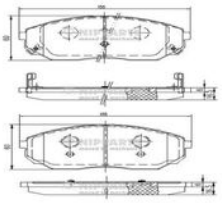
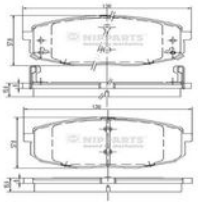
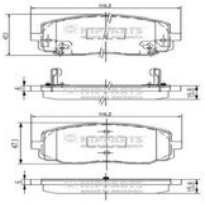
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3600310	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 714, 0 986 424 726, 0 986 505 096, 0 986 AB1 204, 0 986 TB2 395 **HYUNDAI** 0K56B-3323ZA, 0K72G-3328Z, 0K75A-3328Z, 0K75B-3328Z	**KIA** CARNIVAL, PREGIO
90R_SHANDONG: E11 90R-02A01376/43936, Fitting Position: Front Axle, Height [mm]: 154,1, Specification: ECE R90 APPROVED, Thickness [mm]: 15,8, Width [mm]: 56,4			
J3600313	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 726, 0 986 TB2 768 **HYUNDAI** 0K72A-3328Z	**KIA** PREGIO
90R_SHANDONG: E11 90R-02A01376/38150, Fitting Position: Front Axle, Height [mm]: 154, Thickness [mm]: 16,5, Width [mm]: 58,7			
J3600318	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 143 **HYUNDAI** 58101-3ED00, 58101-3EE00, 58101-3EE01	**HYUNDAI** SANTA FE **KIA** SORENTO
90R_SHANDONG: E11 90R-02A01376/45293, Fitting Position: Front Axle, Height [mm]: 155, Specification: ECE R90 APPROVED, Thickness [mm]: 16,5, Width [mm]: 60			
J3600319	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 811, 0 986 AB1 026, 0 986 AB1 226, 0 986 AB1 279, 0 986 AB2 977, 0 986 AB3 046, 0 986 AB3 094, 0 986 AB3 782, 0 986 TB3 041 **HYUNDAI** 0K2FA3328Z, 58101-0QA00, 58101-1HA00, 58101-1HA10, 58101-1HA20, 58101-1MA60, 58101-2LA00, 58101-2LA10 **KIA** 0K2FA3328Z, 0K2JA3328Z, 0K2JA3328ZA, 58101-1HA00 **KIA (DYK)** 58101-1XA00	**HYUNDAI** CRETA, i30, i30 CW, KONA **KIA** CARENS, CEE`D SPORTSWAGON, CEE"D, CERATO, CERATO KOUP, PRO CEE"D, SELTOS, SOUL **KIA (DYK)** FORTE, KX3 **RENAULT** LAGUNA
90R_SHANDONG: E11 90R-02A01393/35258, Fitting Position: Front Axle, Height [mm]: 130, Specification: ECE R90 APPROVED, Thickness [mm]: 15,9, Width [mm]: 57,8			
J3600323	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 064, 0 986 494 594, 0 986 495 084, 0 986 AB1 028, 0 986 AB1 237, 0 986 AB3 057, 0 986 TB2 891 **HYUNDAI** 58101-07A10, 58101-07A20, 58101-0XA01, 58101-0XA10 **KIA** 58101-07A10, 58101-07A20, 58101-0XA01	**HYUNDAI** i10, i20 **KIA** PICANTO
90R_SHANDONG: E11 90R-02A01376/43314, Fitting Position: Front Axle, Height [mm]: 116,2, Specification: ECE R90 APPROVED, Thickness [mm]: 15,8, Width [mm]: 47,1			

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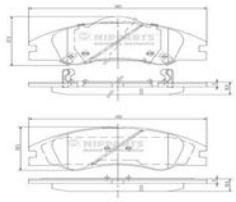
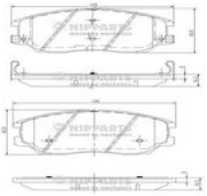
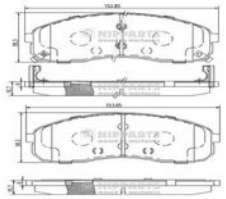
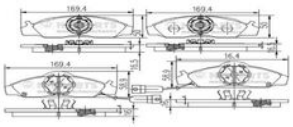
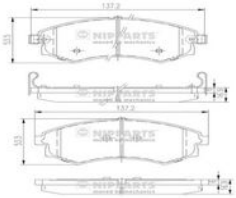
J3600326	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 577, 0 986 AB1 238, 0 986 AB2 954, 0 986 AB3 058, 0 986 AB3 933, 0 986 TB2 892 **HYUNDAI** 58101-2FA10, 58101-2FA20 **KIA (DYK)** 581012FA10, K581012FA10	**KIA** CERATO
90R_SHANDONG: E11 90R-02A01377/43165, Fitting Position: Front Axle, Height [mm]: 165, Specification: ECE R90 APPROVED, Thickness [mm]: 16,9, Width [mm]: 59,5			
J3600327	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 360, 0 986 494 374 **HYUNDAI** 4813A-21100, 58101-39A60, 58101-3BA02, 58101-3FA10, 58101-3FA20	**HYUNDAI** EQUUS, GRANDEUR, XG **KIA** OPIRUS **SSANGYONG** RODIUS, STAVIC
90R_SHANDONG: E11 90R-02A01376/45691, Height [mm]: 149, Specification: ECE R90 APPROVED, Thickness [mm]: 16,3, Width [mm]: 60,8			
J3600328	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 714 **HYUNDAI** 0K58A-3323Z	**KIA** CARNIVAL
90R_SHANDONG: E11 90R-02A01393/35348, Height [mm]: 153,85, Specification: ECE R90 APPROVED, Thickness [mm]: 16,7, Width [mm]: 58,3			
J3600400	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 551 **FIAT** 77362239, 9949509, 9949533 **SSANGYONG** 4813005100	**ALFA ROMEO** 147, 156 **SSANGYONG** KORANDO, KORANDO FAMILY, MUSSO, MUSSO SPORTS
90R_SHANDONG: E11 90R-02A01376/45341, Fitting Position: Front Axle, Height [mm]: 169,4, Height 2 [mm]: 169,4, Outer Width [mm]: 50, Specification: ECE R90 APPROVED, Thickness [mm]: 16, Thickness 2 [mm]: 16,5, Width [mm]: 58,9			
J3600401	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 215, 0 986 424 815, 0 986 AB1 202, 0 986 AB1 207, 0 986 AB1 219, 0 986 TB2 170, 0 986 TB2 633, F 03B 150 106 **DAEWOO** 48130-08050, 48130-08150, 48130-08152 **HYUNDAI** 58101-29A70, 58101-3CA20, 58101-3CA80 **SSANGYONG** 48130-08050, 48130-08150, 48130-08152	**DAEWOO** KORANDO, MUSSO, REXTON **HYUNDAI** LANTRA **KIA** MAGENTIS **SSANGYONG** KORANDO, MUSSO, MUSSO SPORTS, REXTON
90R_SHANDONG: E11 90R-02A01376/36204, Fitting Position: Front Axle, Height [mm]: 137,2, Specification: ECE R90 APPROVED, Thickness [mm]: 16,9, Width [mm]: 53,5			

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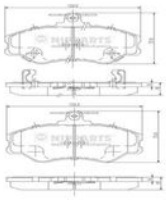
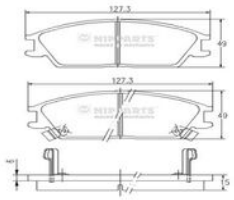
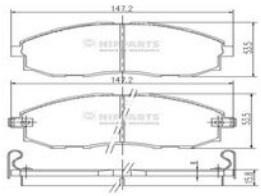
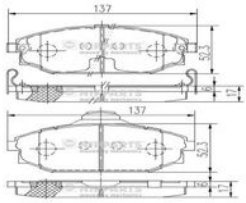
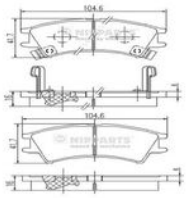
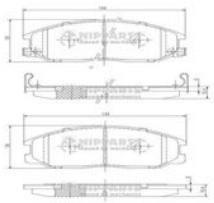
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3600513	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 368, 0 986 505 295, 0 986 AB1 201, 0 986 AB3 026, 0 986 AB9 103, 0 986 TB2 266, 986424368, F 03A 150 011 **HYUNDAI** 58101-43A00, 58101-44A00, 58101-44A10, 58101-4BA00	**HYUNDAI** H100, PORTER
90R_SHANDONG: E11 90R-02A01393/42482, Fitting Position: Front Axle, Height [mm]: 129,6, Specification: ECE R90 APPROVED, Thickness [mm]: 18, Width [mm]: 72,6			
J3600515	Brake Pad Set, disc brake 	**BOSCH** 0 986 461 127 **HYUNDAI** 58101-22A10, 58101-24600, 58101-24A00, 58101-24B00, 58101-24C00, 58101-25A10, 58101-28A10	**HONDA** ACCORD **HYUNDAI** ACCENT, LANTRA, PONY, S COUPE, STELLAR
90R_SHANDONG: E11 90R-02A01376/45386, Fitting Position: Front Axle, Height [mm]: 127,3, Specification: ECE R90 APPROVED, Thickness [mm]: 15, Width [mm]: 49			
J3600521	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 670, 0 986 495 065, 0 986 AB1 203, 0 986 AB1 220, 0 986 AB1 227, 0 986 AB3 028, 0 986 TB2 345 **FENGXING** A1301023 **HYUNDAI** 58101-4AA00, 58101-4AA10, 58101-4AA11, 58101-4AA30, 58101-4AA31, 58101-4AA32, 58101-4AA60, 58101-4AA61, 58101-4AA80, 58101-4AA81, 58101-4FA00 **JAC** 581014AA32	**HYUNDAI** H-1, H100
90R_SHANDONG: E11 90R-02A01376/38474, Fitting Position: Front Axle, Height [mm]: 147,2, Specification: ECE R90 APPROVED, Thickness [mm]: 15,8, Width [mm]: 53,5			
J3600523	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 727, 0 986 AB1 215, 0 986 TB2 800 **HYUNDAI** 58101-M1A00, S2000100, SB000100 **MITSUBISHI** 58101M1A00, S2000100	**HYUNDAI** GALLOPER **MITSUBISHI** GALLOPER **TOYOTA** HILUX
90R_SHANDONG: E11 90R-02A01376/43173, Fitting Position: Front Axle, Height [mm]: 137, Specification: ECE R90 APPROVED, Thickness [mm]: 17, Width [mm]: 52,3			
J3600524	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 575, 0 986 505 098, 0 986 AB1 225, 0 986 AB3 045, 0 986 TB2 331 **HYUNDAI** 58101-02A00	**HYUNDAI** ATOS, ATOS PRIME
90R_SHANDONG: E11 90R-02A01376/43000, Fitting Position: Front Axle, Height [mm]: 104,6, Specification: ECE R90 APPROVED, Thickness [mm]: 16, Width [mm]: 41,7			
J3600526	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 729, 0 986 494 273, 0 986 494 278, 0 986 494 650, 0 986 505 099, 0 986 AB1 051, 0 986 AB1 220, 0 986 AB1 235, 0 986 AB2 909, 0 986 AB3 033, 0 986 AB3 055, 0 986 AB3 785, 0 986 TB2 379, 0 986 TB2 816 **HYUNDAI** 58101-26A10, 58101-26A20, 58101-26A30, 58101-47A00, 58101-4AA26 **JAC** 3500175U1010 **SSANGYONG** 481 300 82 60, 481 300 90 A2, 481 300 91 A0	**DAEWOO** REXTON **HYUNDAI** EQUUS, H-1, HIGWAY VAN, SANTA FE, TERRACAN, TRAJET, XG **KIA** OPIRUS **SSANGYONG** ACTYON, ACTYON SPORT, KYRON, REXTON, RODIUS, STAVIC
90R_SHANDONG: E11 90R-02A01376/47521, Fitting Position: Front Axle, Height [mm]: 149, Specification: ECE R90 APPROVED, Thickness [mm]: 16,4, Width [mm]: 58			

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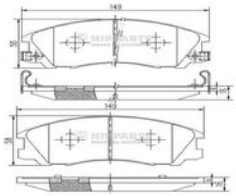
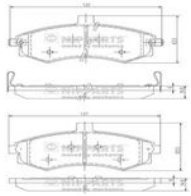
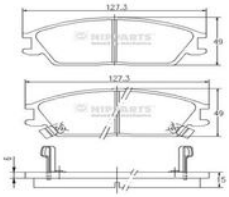
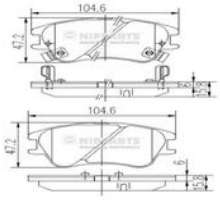
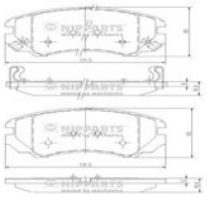
J3600534	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 138, 0 986 AB1 222 **HYUNDAI** 58101-H1A00, 58101-H1A10	**HYUNDAI** TERRACAN
90R_SHANDONG: E11 90R-02A01376/47521, Fitting Position: Front Axle, Height [mm]: 149, Specification: ECE R90 APPROVED, Thickness [mm]: 16, Width [mm]: 58			
J3600535	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 810, 0 986 AB1 023, 0 986 AB1 230, 0 986 AB3 050, 0 986 AB3 829, 0 986 TB2 423 **HYUNDAI** 58101-17A010, 58101-17A10, 58101-2DA30, 58101-2DA31, 58101-2DA40, 58101-2DA60, 58101-2SA31	**HYUNDAI** ELANTRA, MATRIX
90R_SHANDONG: E11 90R-02A01376/38790, Fitting Position: Front Axle, Height [mm]: 137, Specification: ECE R90 APPROVED, Thickness [mm]: 16,8, Width [mm]: 63,5			
J3600539	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 135 **HYUNDAI** 58101-1CA00, 58101-1CA10	**HYUNDAI** ACCENT, GETZ, LANTRA
90R_SHANDONG: E11 90R-02A01376/45386, Fitting Position: Front Axle, Height [mm]: 127,3, Specification: ECE R90 APPROVED, Thickness [mm]: 15, Width [mm]: 49			
J3600540	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 155, 0 986 494 630, 0 986 505 405, 0 986 AB1 233, 0 986 AB3 053, 0 986 TB2 897, F 03B 150 371 **HYUNDAI** 58101-02A10, 58101-05A10, 58101-05A30	**HYUNDAI** ATOS, ATOS PRIME
90R_SHANDONG: E11 90R-02A01393/43050, Fitting Position: Front Axle, Height [mm]: 104,6, Specification: ECE R90 APPROVED, Thickness [mm]: 15,8, Width [mm]: 47,2			
J3600541	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 815, 0 986 AB1 219, 0 986 AB1 234, 0 986 AB2 958, 0 986 AB3 800, 0 986 TB2 170, 0 986 TB2 429, 0 986 TB2 933, 0 986 TB2 963, F 03B 150 106 **CHEVROLET (SGM)** 22922074 **HYUNDAI** 58101-1FA00, 58101-1FA50, 58101-2CA10, 58101-2CA11, 58101-2CA20, 58101-2EA10, 58101-2EA11, 58101-2EA20, 58101-2EA21, 58101-2GA01, 58101-2GB00, 58101-2HA10, 58101-2KA00, 58101-2KA10, 58101-38A80, 58101-38A81, 58101-38A90, 58101-3CA70, 58101-3KA01, 58101-3KA40, 58101-3KA60, 58101-3KA61, 58101-4QA00, 58101-C3A00, K5810-14QA00 **HYUNDAI (BEIJING)** 58101-C3A00 **KIA** 58101-1FE00, 58101-1FE01, 58101-2KA00, 58101-2KA10, 58101-2KA51, 58101-3CA70, 58101-3CA80, S581011FE01 **KIA (DYK)** 58101-2XA00	**CHEVROLET (SGM)** MALIBU **HYUNDAI** COUPE, ELANTRA, GALLOPER, SONATA, TIBURON, TUCSON SUV Van, TUSCON **HYUNDAI (BEIJING)** MOINCA, SONATA, TUCSON **KIA** MAGENTIS, OPTIMA, SOUL, SPORTAGE, SPORTAGE II VAN **KIA (DYK)** CERATO, K5, OPTIMA, SOUL, SPORTAGE **MITSUBISHI** GALLOPER
90R_SHANDONG: E11 90R-02A01393/45408, Fitting Position: Front Axle, Height [mm]: 131,6, Specification: ECE R90 APPROVED, Thickness [mm]: 16,9, Width [mm]: 60			

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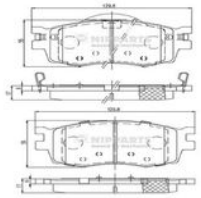
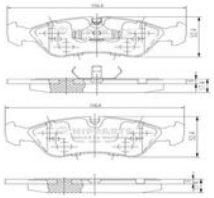
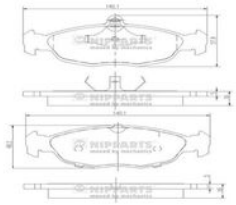
J3600542	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 139, 0 986 494 617, 0 986 495 240, 0 986 AB1 261, 0 986 AB1 465, 0 986 AB3 077, 0 986 AB3 920, 0 986 TB2 935, F 03B 150 160 **HYUNDAI** 58101-1GA00, 58101-1GE00	**HYUNDAI** ACCENT, i20 **KIA** PRIDE, RIO

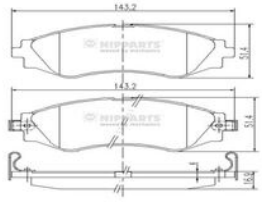
90R_SHANDONG: E11 90R-02A01376/45296, Fitting Position: Front Axle, Height [mm]: 129,8, Specification: ECE R90 APPROVED, Thickness [mm]: 17, Width [mm]: 56

J3600900	Brake Pad Set, disc brake 	**BOSCH** 0 986 491 900, 986460938, 986491900 **GENERAL MOTORS** 11 046 152, 11 046 952 012	**DAEWOO** ESPERO, NEXIA **OPEL** ASTRA, KADETT, OMEGA, VECTRA

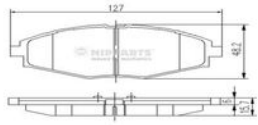
90R_SHANDONG: E11 90R-02A01377/38897, Fitting Position: Front Axle, Height [mm]: 156,4, Specification: ECE R90 APPROVED, Thickness [mm]: 17,4, Width [mm]: 52,5

J3600901	Brake Pad Set, disc brake 	**BOSCH** 0 986 460 938 **GENERAL MOTORS** 11 046 948 322, 11 046 948 372	**CHEVROLET** CORSA, LACETTI, LANOS **DAEWOO** LACETTI, LANOS, NEXIA **OPEL** ASTRA, COMBO, CORSA, KADETT, TIGRA, VECTRA

90R_SHANDONG: E11 90R-02A01377/44280, Height [mm]: 140,2, Height 2 [mm]: 140,2, Outer Width [mm]: 48,3, Specification: ECE R90 APPROVED, Thickness [mm]: 16, Width [mm]: 58,1

J3600902	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 474, 0 986 494 343, 0 986 AB1 224, 0 986 TB2 318 **GENERAL MOTORS** 96 245 178, 96 253 367, 96 253 382	**CHEVROLET** ASTRA, AVEO, EPICA, EVANDA, LACETTI, NUBIRA, OPTRA, REZZO, VECTRA, ZAFIRA **DAEWOO** ARANOS, ESPERO, EVANDA, GENTRA, LACETTI, LANOS, LEGANZA, MAGNUS, NUBIRA, REZZO

90R_SHANDONG: E11 90R-02A01376/40038, Fitting Position: Front Axle, Height [mm]: 143,2, Outer Width [mm]: 51,4, Specification: ECE R90 APPROVED, Thickness [mm]: 16,9

J3600909	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 512, 0 986 495 224, 0 986 505 680, 0 986 AB1 241, 0 986 AB3 060, 0 986 AB3 809, 0 986 TB2 342 **CHANGAN** A1010361100, A1010361101, CV60601502 **CHERY** S11-3501080 **FIAT** 96273708 **GENERAL MOTORS** 96 273 708, 96 281 945, 96 288 629, 96 316 582, 96 426 043, 96 446 175, 96 446 176, S4 510 004, S4 510 017 **WULING (SGMW)** 96273708	**CHEVROLET** LANOS, MATIZ, SPARK **DAEWOO** LANOS, MATIZ

90R_SHANDONG: E11 90R-02A01393/42477, Fitting Position: Front Axle, Height [mm]: 127, Specification: ECE R90 APPROVED, Thickness [mm]: 15,7, Width [mm]: 48,2

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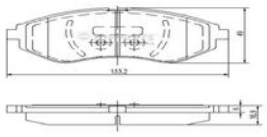
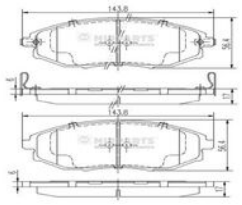
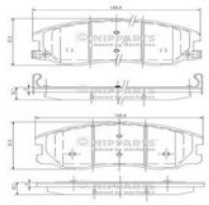
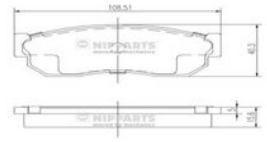
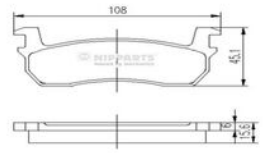
J3600911	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 818 **GENERAL MOTORS** 96 534 653	**CHEVROLET** AVEO, KALOS **DAEWOO** KALOS
90R_SHANDONG: E11 90R-02A01376/45694, Fitting Position: Front Axle, Height [mm]: 133,2, Specification: ECE R90 APPROVED, Thickness [mm]: 16,9, Width [mm]: 49			
J3600912	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 474, 0 986 494 173, 0 986 AB1 209 **GENERAL MOTORS** 96 446 742, 96 496 765, S4 510 014, S4 510 018, S4 510 020 **SUZUKI** 55200-86Z00	**CHEVROLET** EPICA, EVANDA **DAEWOO** EVANDA, MAGNUS, TOSCA
90R_SHANDONG: E11 90R-01183/8280, Fitting Position: Front Axle, Height [mm]: 143,8, Specification: ECE R90 APPROVED, Thickness [mm]: 17, Width [mm]: 56,4			
J3600913	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 250, 0 986 TB3 017 **CHEVROLET** 19168899, 19176876, 22850989, 96626069, 96 626 070 **GENERAL MOTORS** 19149903, 19 168 899, 20 789 468, 22 850 989, 48 10 774, 48 17 764, 95 459 512, 95 599 732, 96 626 069, 96 626 070 **OPEL** 20 789 468, 48 08 861, 48 10 774, 48 17 764, 95 459 512, 95 599 732, 96 626 070 **SUZUKI** 55200-78J00, 55200-78J01 **VAUXHALL** 20789468, 4810774, 4817764, 95459512, 95599732, 96 626 070	**CHEVROLET** CAPTIVA SPORT, CAPTIVA Van, CAPTIVIA, EQUNIOX **CHEVROLET (SGM)** CAPTIVA **DAEWOO** WINSTORM **HOLDEN** CAPTIVA, CAPTIVA 5 Gen. II **OPEL** ANTARA **VAUXHALL** ANTARA
90R_SHANDONG: E11 90R-02A01377/43518, Fitting Position: Front Axle, Height [mm]: 148,8, Specification: ECE R90 APPROVED, Thickness [mm]: 16,2, Width [mm]: 61,9			
J3601001	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 160, 0 986 469 580, 0 986 505 334, 0 986 569 580, 0 986 AB9 241, 0 986 TB2 528, 986469580, 986569580 **NISSAN** 41060-12A25, 41060-13A25, 41060-13A90, 41060-25A25, 41060-62A90, 41060-89A91, DA060-13A85 **SUBARU** 72519-1630, 72519-1631	**NISSAN** CHERRY, DATSUN 120 Y, DATSUN 140 Y, SUNNY **SUBARU** JUSTY, LIBERO
90R_SHANDONG: E11 90R-02A01376/39032, Fitting Position: Front Axle, Height [mm]: 108,51, Specification: ECE R90 APPROVED, Thickness [mm]: 15,6, Width [mm]: 40,3			
J3601003	Brake Pad Set, disc brake 	**BOSCH** 0 986 469 570, 986469570 **NISSAN** 41060-05B25, 41060-05B90, 41060-41B91, DA060-05B25	**NISSAN** MICRA
90R_SHANDONG: E11 90R-02A01376/42983, Fitting Position: Front Axle, Height [mm]: 108, Specification: ECE R90 APPROVED, Thickness [mm]: 15,6, Width [mm]: 45,1			

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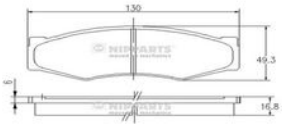
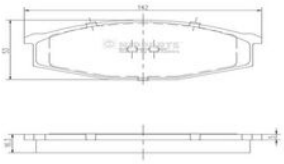
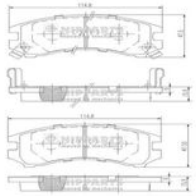
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3601011	Brake Pad Set, disc brake 	**BOSCH** 0 986 490 990, 0 986 494 541, 0 986 494 565, 0 986 495 263, 0 986 AB2 005, 0 986 AB2 207, 0 986 TB2 098, 986490990, F 026 000 157, F 03B 150 213 **NISSAN** 069052940, 41060-01W26, 41060-09W26, 41060-09W92, 41060-09W93, 41060-11P85, 41060-13E90, 41060-13E91, 41060-13E92, 41060-16C90, 41060-31E85, 41060-31E86, 41060-31E87, 41060-31E88, 41060-31E90, 41060-31E92, 41060-31E93, 41060-32E91, 41060-37G93, 41060-56L25, 41060-59G85, 41060-9C025, 41060-9C026, 41060-D4690, 41060-D6090, 41060-V6791, 41060-Y9601, D1060-11P88, D1060-11P91, D1060-11P92, D1060-11P93, D1060-31E85, D1060-32E25, D1060-F6494, D1060-V6794, DA060-31E86, DA06M-31E86	**INFINITI** M30, M30 Convertible **LDV** CUB **NISSAN** 300 ZX, BLUEBIRD, CABSTAR, CEDRIC, FAIRLADY Z, LAUREL, PICK UP, PRAIRIE, SERENA, SILVIA, TERRANO, TRADE, VANETTE, VANETTE CARGO

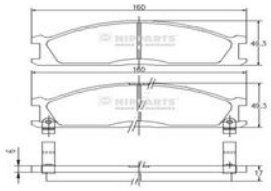
90R_SHANDONG: E11 90R-02A01376/46555, Fitting Position: Front Axle, Height [mm]: 130, Specification: ECE R90 APPROVED, Thickness [mm]: 16,8, Width [mm]: 49,3

J3601034	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 192, 0 986 468 320, 0 986 468 630, 0 986 469 320, 0 986 494 572, 986468630 **NISSAN** 41060-C7126, 41060-C7128, 41060-C7190, 41060-C7191, 41060-C7192, 41060-C7193, 41060-C8186, 41060-G9500, 41060-G9501, 41060-G9701, 41060-G9725, 41060-G9800, 41060-G9825, 41060-P9690	**NISSAN** 280 ZX, PATROL, URVAN **TOYOTA** CRESSIDA, CROWN

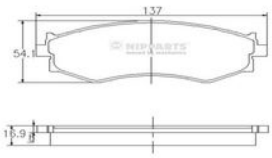
90R_SHANDONG: E11 90R-02A01393/35149, Fitting Position: Front Axle, Height [mm]: 142, Specification: ECE R90 APPROVED, Thickness [mm]: 16,3, Width [mm]: 53

J3601035	Brake Pad Set, disc brake 	**BOSCH** 0 986 493 450, 0 986 AB2 245, 0 986 TB2 566, 986493450 **NISSAN** 41060-58A85, 41060-58A86, 41060-67A85, 41060-72A85, 41060-72A86, 41060-72A87, 41060-72A88, 41060-72A89, 41060-73A85, 41060-76A85, 41060-76A86, 41060-76A87, 41060-76A88, 41060-94M86 **SUZUKI** 55200-61840, 55200-62810, 55200-62811, 55200-62811-000, 55250-64B00, 55250-64B10, 55250-64B20, 55251-64B00, 55251-64B10, 55251-64B20	**NISSAN** SUNNY **SUZUKI** SWIFT

90R_SHANDONG: E11 90R-02A01376/39161, Fitting Position: Front Axle, Height [mm]: 114,8, Specification: ECE R90 APPROVED, Thickness [mm]: 15,9, Width [mm]: 47,5

J3601037	Brake Pad Set, disc brake 	**BOSCH** 0 986 493 480, 0 986 494 565, 0 986 AB2 213, 0 986 AB2 238, 0 986 TB2 123, 986493480, F 03B 150 216 **NISSAN** 41000-10G08, 41060-08N90, 41060-08N91, 41060-08N92, 41060-23C90, 41060-23C91, 41060-23C92, 41060-23C93, 41060-23C94, 41060-25N25, 41060-27N91, 41060-2S790, 41060-2S791, 41060-32G91, 41060-32G92, 41060-32G94, 41060-3S590, 41060-V7085, 41060-V7090, 41060-VJ490, 41080-09G27, 41080-41L27, D1060-2S700, D1060-2S790, D1060-3S591, D1060-V7090, D1060-V7091, D1060-V7092, D1060-VL33A **SUBARU** 26296-AA050, 26296-AA051, 26296-PA020	**FORD** MAVERIC **NISSAN** NAVARA, NP300, PATHFINDER, PICK UP, TERRANO, URVAN, VANETTE **NISSAN (ZHENGZHOU)** D22 NP300 Pickup **SUBARU** SVX

90R_SHANDONG: E11 90R-02A01393/41195, Fitting Position: Front Axle, Height [mm]: 160, Specification: ECE R90 APPROVED, Thickness [mm]: 17, Width [mm]: 49,3

J3601042	Brake Pad Set, disc brake 	**BOSCH** 0 986 461 121, 0 986 461 139, 0 986 494 571, 0 986 495 076, 0 986 505 224, 0 986 AB2 030, 0 986 AB2 215, 0 986 AB2 947, 0 986 AB3 804, 0 986 TB2 648, F 03B 150 233 **NISSAN** 41060-0E591, 41060-32R91, 41060-32R93, 41060-32R94, 41060-3J190, 41060-44F92, 41060-4Z090, 41060-65E91, 41060-68190, 410606J025C157, 41060-6J090, 41060-78J90, 41060-80N90, 41060-84L91, 41060-8M190, D106M-65E91, D106M-80N90	**INFINITI** G20 **NISSAN** 200 SX, ALMERA, PRAIRIE, PRIMERA

90R_SHANDONG: E11 90R-02A01376/36204, Fitting Position: Front Axle, Height [mm]: 137, Specification: ECE R90 APPROVED, Thickness [mm]: 16,9, Width [mm]: 54,1

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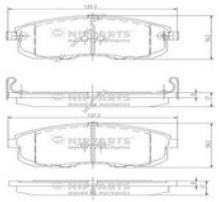
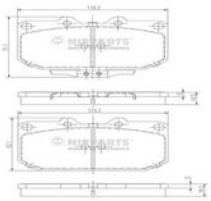
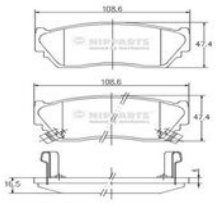
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3601044	Brake Pad Set, disc brake 	**BOSCH** 0 986 461 139, 0 986 494 277, 0 986 494 337, 0 986 494 443, 0 986 494 546, 0 986 494 572, 0 986 505 792, 0 986 AB1 152, 0 986 AB1 223, 0 986 AB1 244, 0 986 AB2 040, 0 986 AB2 100, 0 986 AB2 219, 0 986 AB2 936, 0 986 AB2 946, 0 986 AB3 043, 0 986 AB3 862, 0 986 AB3 941, 0 986 AB9 055, 0 986 TB2 161, 0 986 TB2 617, 0 986 TB3 140, 986461139, F 03B 150 004 **NISSAN** 10602Y090, 41060-0V090, 41060-2Y090, 41060-2Y091, 41060-2Y990, 41060-40U90, 41060-40U92, 41060-4L090, 41060-5Y725, 41060-5Y790, 41060-73L91, 41060-89E90, 41060-8J090, 41060-9J425, 41060-AL590, 41060-AM800, 41060-AM890, 41060-AM891, 41060-AM892, 41060-AU091, 41060-AX086, 41060-ZB590, 41061-JA00A, 4106M-2Y9XO, 41120-2Y028, AY040-NS054, AY040-NS118, AY040-NS177, D1060-1FC0A, D1060-1FE0A, D1060-1KA1A, D1060-2Y991, D1060-3TA0B, D1060-88E87, D1060-88E91, D1060-9AJ0A, D1060-9W00B, D1060-9W00B-C107, D1060-AC20A, D1060-AM80B, D1060-EM10A, D1060-EM30A, D1060-EM30C, D1060JN00A, D1060JN01A, D1061AC20A, D1061-JA00A, D106M-2Y990, D106M-2Y991, DA06M-2Y991 **NISSAN (DFAC)** D1060JN01A, D1060ZB50A **RENAULT** 48 111 521 10K1 **SUZUKI** 55810-80J50, 55810-80J51	**INFINITI** I30 **NISSAN** 200 SX, 350 Z, BLUEBIRD, CUBE, JUKE, JUKE Van, LAFESTA, MAXIMA, PULSAR, SENTRA, TEANA, TIIDA **NISSAN (DFAC)** BLUEBIRD SYLPHY, LIVINA, SYLPHY, TEANA, TIIDA, TIIDA QIDA, TIIDA YIDA **SUZUKI** SX4

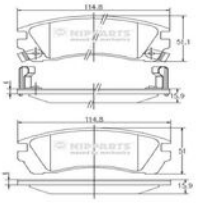
90R_SHANDONG: E11 90R-02A01393/35177, Fitting Position: Front Axle, Height [mm]: 137,2, Specification: ECE R90 APPROVED, Thickness [mm]: 17, Width [mm]: 54,2

J3601047	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 306, 0 986 AB2 220, 986424306 **NISSAN** 41060-04U90, 41060-30P91, 41060-30P93, 41060-37P90, 41060-37P91, 41060-40P90, 41060-45P90, 41080-40P28, D1060-30P90, D106M-N2586	**NISSAN** 300 ZX

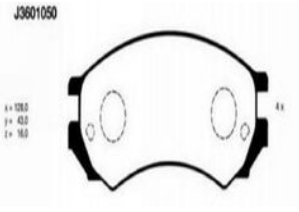
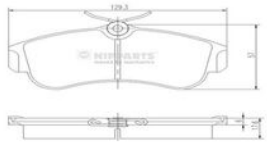
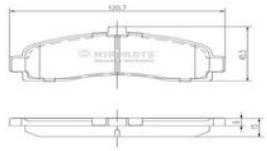
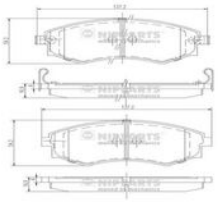
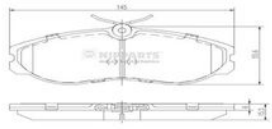
90R_SHANDONG: E11 90R-02A01376/42717, Height [mm]: 119,3, Height 2 [mm]: 119,3, Outer Width [mm]: 62,1, Specification: ECE R90 APPROVED, Thickness [mm]: 14,5, Width [mm]: 71,1

J3601048	Brake Pad Set, disc brake 	**BOSCH** 0 986 460 997 **NISSAN** 41060-50Y90, 41060-50Y93, 41060-50Y94, 41060-60R90, 41060-60R91, 41060-62C90, 41060-63C90, 41060-63Y90, D1060-50Y90, D1060-50Y92, D1060-50Y93	**NISSAN** 100 NX, SUNNY

90R_SHANDONG: E11 90R-02A01376/47277, Fitting Position: Front Axle, Height [mm]: 108,6, Specification: ECE R90 APPROVED, Thickness [mm]: 16,5, Width [mm]: 47,4

J3601049	Brake Pad Set, disc brake 	**BOSCH** 0 986 461 760, 0 986 505 947, 0 986 AB2 223, 0 986 AB9 051, 0 986 TB2 654, 986461760 **MAZDA** 1N01-3328Z, 1N02-3328Z, 1N03-3328Z, 1N03-3328Z-A, 1N12-3328Z, 1N22-3328Z, 1N23-3328Z, 4106-058Y8-5, 4106-058Y8-7, 4106-064Y8-5, 4106-067R8-5, 4106-086R8-6, AY04-0NS90-5, AY04-0NS90-6, D106-MS182-8 **NISSAN** 41060-58Y85, 41060-58Y87, 41060-64Y85, 41060-67R86, 41060-86R85, D1060-67R86	**NISSAN** 100 NX, SUNNY

90R_SHANDONG: E11 90R-02A01376/38728, Fitting Position: Front Axle, Height [mm]: 114,8, Specification: ECE R90 APPROVED, Thickness [mm]: 15,9, Width [mm]: 51,1

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3601050	Brake Pad Set, disc brake 	**BOSCH** 0 986 460 981, 0 986 505 787, 0 986 AB2 017, 0 986 AB2 139, 0 986 TB2 646, 986460981, 986490990 **GENERAL MOTORS** 21 010 544, 21 012 856 **NISSAN** 41060-45E86, 41060-51E85, 41060-70J25, 41060-72J25, 41060-75J25, D106M-72J25	**NISSAN** PRIMERA
90R_SHANDONG: E11 90R-02A01393/35345, Fitting Position: Front Axle, Height [mm]: 127,7, Specification: ECE R90 APPROVED, Thickness [mm]: 15,7, Width [mm]: 50			
J3601051	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 490, 0 986 424 781, 0 986 461 147, 0 986 495 070, 0 986 TB2 174, 0 986 TB2 646, 986461147, F 03A 150 017 **NISSAN** 41060-2F025, 41060-2F026, 41060-2F027, 41060-2F028, 41060-2F528, 41060-5M325, 41060-71J25, 41060-71J26	**NISSAN** ALMERA, PRIMERA
90R_SHANDONG: E11 90R-02A01376/44880, Fitting Position: Front Axle, Height [mm]: 129,3, Specification: ECE R90 APPROVED, Thickness [mm]: 17,6, Width [mm]: 57			
J3601053	Brake Pad Set, disc brake 	**BOSCH** 0 986 461 122, 0 986 495 034, 0 986 TB2 239, 986461122, F 026 000 117 **NISSAN** 41060-6F625, 41060-6F626, 41060-99B25, 41060-99B26, 416099B26	**NISSAN** MICRA
90R_SHANDONG: E11 90R-02A01376/38462, Fitting Position: Front Axle, Height [mm]: 120,7, Specification: ECE R90 APPROVED, Thickness [mm]: 15, Width [mm]: 45,3			
J3601055	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 215 **HYUNDAI** 41060-48R91, 58101-17A00, 58101-28A00, 58101-28A20, 58101-29A00, 58101-29A10, 58101-2DA20, 58101-38A20, 58101-38A40, 58101-38A70, 58101-38A80, 58101-3CA20, 58101-M2A02 **NISSAN** 41060-76L91, 58101-29A30 **SSANGYONG** 481 300 50 00	**HYUNDAI** COUPE, ELANTRA, LANTRA, MATRIX, SONATA **KIA** JOICE, MAGENTIS **MITSUBISHI** SANTAMO **NISSAN** 200 SX, PRAIRIE, PRIMERA
90R_SHANDONG: E11 90R-02A01376/36204, Fitting Position: Front Axle, Height [mm]: 137,2, Specification: ECE R90 APPROVED, Thickness [mm]: 16,9, Width [mm]: 54,2			
J3601056	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 204, 0 986 TB2 252, 986424204 **FORD** 1203933, 1495951, 1954460, 1956495, 1957042, 1L4J 2K021 AB **NISSAN** 41060-0F025, 41060-9C125, 41060-9C525, 41060-9C526, 41060-9G526, D1060-2X80A	**FORD** MAVERIC **LDV** CUB **NISSAN** SERENA, TERANO, VANETTE CARGO
90R_SHANDONG: E11 90R-02A01376/38513, Fitting Position: Front Axle, Height [mm]: 145, Specification: ECE R90 APPROVED, Thickness [mm]: 15,5, Width [mm]: 55,6			

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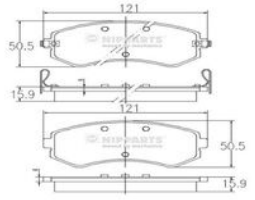
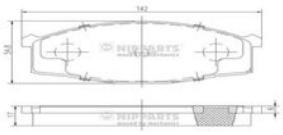
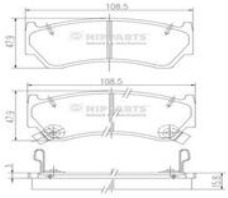
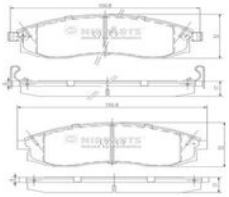
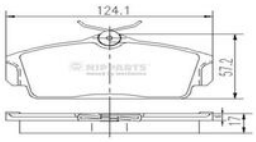
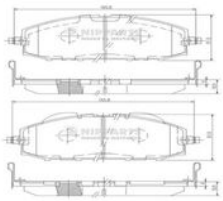
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3601060	Brake Pad Set, disc brake 	**NISSAN** 44060-VB190, 44060-VC090	**NISSAN** ALMERA, PATROL
90R_SHANDONG: E11 90R-02A01376/45209, Fitting Position: Rear Axle, Height [mm]: 121, Specification: ECE R90 APPROVED, Thickness [mm]: 15,9, Width [mm]: 50,5			
J3601061	Brake Pad Set, disc brake 	**NISSAN** 41060-25T90	**LANCIA** BETA **NISSAN** CABSTAR **PORSCHE** 356
90R_SHANDONG: E11 90R-02A01393/35374, Fitting Position: Front Axle, Height [mm]: 142, 54,8, Thickness [mm]: 17			
J3601062	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 369, 0 986 505 966, 0 986 AB2 241, 0 986 AB2 307, 0 986 AB9 071, BP180, F 03B 150 037 **MAZDA** 1N04-3328Z, 1N05-3328Z, 1N06-3328Z, 1N09-3328Z, 1N10-3328Z, 1N16-3328Z, 1N20-3328Z **NISSAN** 41060-0M890, 41060-0M891, 41060-0M893, 41060-0M8S0-NW, 41060-0M990, 41060-1N025, 41060-1N060, 41060-1N090, 41060-1N790, 41060-1N890, 41060-2U090, 41061-0M892, 41080-1N026, AY040-NS021, AY040-NS039, AY040-NS060, AY040-NS094, AY040-NS815, AY040-NS816, AY040-NS817, AY040-NS838, D1060-0M892, D1060-0M893, D1060-1N090, D1060-25Y90	**NISSAN** ALMERA
90R_SHANDONG: E11 90R-02A01376/44917, Height [mm]: 108,5, Specification: ECE R90 APPROVED, Thickness [mm]: 15,8, Width [mm]: 47,9			
J3601066	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 340, 0 986 TB2 293, 0 986 TB2 745 **MITSUBISHI** MN102617, MR527550 **NISSAN** 41060-38U90, 41060-3L190, D106M-38U90	**MITSUBISHI** L 200 **NISSAN** CEFIRO, MAXIMA
90R_SHANDONG: E11 90R-02A01376/47289, Fitting Position: Front Axle, Height [mm]: 150,8, Specification: ECE R90 APPROVED, Thickness [mm]: 17, Width [mm]: 52			
J3601068	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 490, 0 986 424 781, 0 986 494 341, 0 986 495 070, 0 986 TB2 346, 0 986 TB2 646, F 03A 150 017 **NISSAN** 41060-2F028, 41060-2F525, 41060-2F526, 41060-2F527, 41060-2F528, 41060-5M326, 41060-BM525, D1060-BM50A	**NISSAN** ALMERA, PRIMERA
90R_SHANDONG: E11 90R-02A01376/38186, Fitting Position: Front Axle, Height [mm]: 124,1, Specification: ECE R90 APPROVED, Thickness [mm]: 17, Width [mm]: 57,2			
J3601070	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 150, 0 986 AB2 145, 0 986 TB2 790 **NISSAN** 41060-VB290, 41060-VB291, 41060-VC091, D1060-VC091	**NISSAN** PATROL
90R_SHANDONG: E11 90R-02A01376/47298, Fitting Position: Front Axle, Height [mm]: 165,8, Specification: ECE R90 APPROVED, Thickness [mm]: 18,9, Width [mm]: 61,6			

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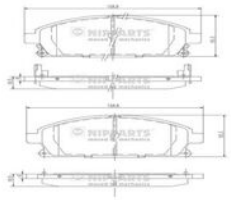
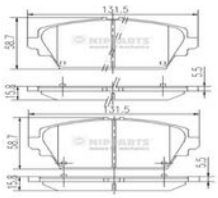
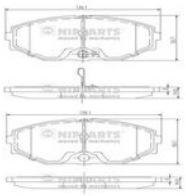
J3601071	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 715, 0 986 494 928, 0 986 495 374, 0 986 TB2 330, 0 986 TB2 775, BP427, F 03B 150 044 **HONDA** 06450-SJK-010, 45022-S3V-A10, 45022-S3V-A11, 45022-SJK-010, 45022-SJK-020, 45022-SJK-030, 45022-SJK-040, H4502-SJK-010 **ISUZU** 586118655, 586121291, 586122257, 586122492, 5-86122-492-0, 586122883, 5-86122-883-0, 586122884, 5-86122-884-0, 586122919, 5-86122-919-0, 586124984, 5-86124-984-0, 586137366, 5-86137-366-0 **NISSAN** 41060-0W785, 41060-0W786, 41060-1W385, 41060-1W386, 41060-1W387, 41060-1W388, 41060-1W485, 41060-1W486, 41060-3H085, 41060-5V285, 41060-5V286, 41060-5W585, 41060-6P085, 41060-8H386, 41060-AD086, 41060-AD088, 41060-AR785, 41060-CK025, 41060-CN000, 41060-CN085, 41060H386, 41060-RN31D, 41060-VE885, 41060-VE886, 41060-VH385, AY040-NS043, AY040-NS045, AY040-NS051, AY040-NS059, AY040-NS068, AY040-NS074, AY040-NS085, AY040-NS086, AY040-NS087, AY040-NS093, AY040-NS095, AY040-NS104, AY040-NS112, AY040-NS116, AY040-NS144, AY040-NS153, AY040-NS832, AY040-NS846, AY040-NS847, D1060-8H785, D1060-CN91B	**INFINITI** FY33, Q45, QX4 **NISSAN** PATHFINDER, X-TRAIL

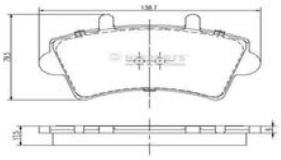
90R_SHANDONG: E11 90R-02A01393/42474, Fitting Position: Front Axle, Height [mm]: 158,8, Specification: ECE R90 APPROVED, Thickness [mm]: 16,5, Width [mm]: 56,3

J3601072	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 791 **NISSAN** 41060-4U125, 41060-4U126, 41060-4U127, 41060-AV126	**NISSAN** ALMERA TINO, PRIMERA

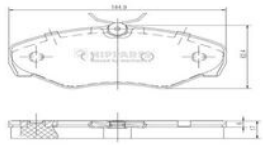
90R_SHANDONG: E11 90R-02A01393/35347, Fitting Position: Front Axle, Height [mm]: 132, 57, Specification: ECE R90 APPROVED, Thickness [mm]: 15

J3601074	Brake Pad Set, disc brake 	**BOSCH** 0 986 495 147, 0 986 AB2 227, 0 986 AB4 292, 0 986 TB2 660 **NISSAN** 41060-0P690, 41060-0P691, 41060-0P693, 41060-3Y690, 41060-60U90, 41060-64U90, 41060-64U91, 41060-64U92, 41060-66U91, AY040-NS063, D1060-3Y690	**INFINITI** J30, Q45 **NISSAN** MAXIMA

90R_SHANDONG: E11 90R-02A01376/39308, Fitting Position: Front Axle, Height [mm]: 139,1, Specification: ECE R90 APPROVED, Thickness [mm]: 14,8, Width [mm]: 59,7

J3601079	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 614, 0 986 494 031, 0 986 TB2 392 **GENERAL MOTORS** 44 04 585, 91 10 993, 91 12 585, 93 173 180 **NISSAN** 41060-00QAD, 77012-07339 **OPEL** 16 05 980, 44 02 993, 44 04 585, 91 10 993, 91 12 585, 93 173 180 **RENAULT** 77 01 206 727, 77 01 207 339, 86 71 016 186 **VAUXHALL** 91 10 993, 91 12 585, 93 173 180	**NISSAN** INTERSTAR **OPEL** MOVANO **RENAULT** MASTER **VAUXHALL** MOVANO

90R_SHANDONG: E11 90R-02A01377/38805, Fitting Position: Front Axle, Height [mm]: 138,7, Specification: ECE R90 APPROVED, Thickness [mm]: 17,5, Width [mm]: 79,5

J3601080	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 531, 0 986 424 636, 0 986 494 730, 0 986 TB2 402, BP355 **GENERAL MOTORS** 95 599 219 **NISSAN** 41060-00Q1F, 41060-00QAE **OPEL** 16 05 198, 44 14 021, 44 14 519, 91 99 257, 93 173 641, 93 192 063, 95 599 219 **RENAULT** 60 24 371 662, 60 25 371 279, 77 01 050 914, 77 01 054 771, 86 71 005 954, 86 71 016 180 **VAUXHALL** 91 99 257, 93 173 641, 93 192 063	**NISSAN** PRIMASTAR **OPEL** VIVARO **RENAULT** AVANTIME, ESPACE, TRAFIC **VAUXHALL** VIVARO

90R_SHANDONG: E11 90R-02A01377/41093, Fitting Position: Front Axle, Height [mm]: 144,9, Specification: ECE R90 APPROVED, Thickness [mm]: 17, Width [mm]: 62,4

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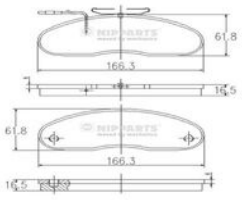
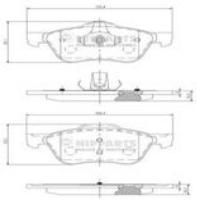
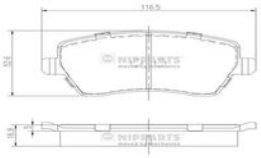
J3601081	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 413 **NISSAN** 069052941, 41060-G490A **RENAULT** 50 00 295 329, 50 00 815 574, 50 00 823 566, 50 01 834 527, 77 00 821 375, 77 01 203 700	**NISSAN** TRADE **RENAULT** MASTER, TRAFIC **RENAULT TRUCKS** B, Messenger

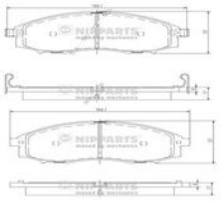
90R_SHANDONG: E11 90R-02A01377/45356, Fitting Position: Front Axle, Height [mm]: 166,3, Specification: ECE R90 APPROVED, Thickness [mm]: 16,5, Width [mm]: 61,8

J3601082	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 396, 0 986 495 118, 0 986 TB2 832 **NISSAN** 41060-09F525, 41060-9F525	**NISSAN** PRIMERA

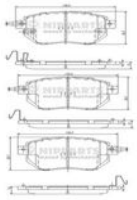
90R_SHANDONG: E11 90R-02A01377/47083, Fitting Position: Front Axle, Height [mm]: 155,4, Height 2 [mm]: 156,4, Outer Width [mm]: 63,1, Specification: ECE R90 APPROVED, Thickness [mm]: 16,3, Width [mm]: 65,1

J3601085	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 795, 0 986 494 573, 0 986 494 592, 0 986 TB2 448 **DACIA** 41 06 047 75R, 41 06 084 81R, 77 01 208 422, 77 01 209 164 **LADA** 410608481R **MERCEDES-BENZ** 415 421 05 10, A 415 421 05 10 **NISSAN** 41060-AX625, D1060-AX60A, D1060-AX61A, D1060-AX61F, D1060-BH40A **RENAULT** 41 06 040 76R, 41 06 047 75R, 41 06 084 81R, 77 01 208 422, 77 01 209 164, 86 71 016 692	**DACIA** DOKKER, DUSTER, LODGY, LOGAN **MERCEDES-BENZ** CITAN **NISSAN** MICRA, NOTE **RENAULT** CAPTUR, CLIO, CLIO Grandtour, DOKKER, DUSTER, KANGOO, LOGAN, LOGAN EXPRESS, MEGANE, MODUS, ZOE

90R_SHANDONG: E11 90R-02A01376/44452, Fitting Position: Front Axle, Height [mm]: 116,5, Specification: ECE R90 APPROVED, Thickness [mm]: 16,9, Width [mm]: 52,6

J3601088	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 152, 0 986 AB2 945, 0 986 AB3 901, 0 986 TB2 805 **NISSAN** 41060-7Z025, 41060-VK190, D1060-VK100, D1060-VK190	**NISSAN** NAVARA, PATHFINDER, PICK UP

90R_SHANDONG: E11 90R-02A01376/42738, Fitting Position: Front Axle, Height [mm]: 164,1, Specification: ECE R90 APPROVED, Thickness [mm]: 17, Width [mm]: 57

J3601092	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 295, 0 986 494 366, 0 986 AB1 283, 0 986 TB2 856, F 03B 150 121 **NISSAN** 41060-CA090, 41060-CA092, 41060-CA093, 41060-CG00J, 41060-CG090, 41060-EG090, 41060-ZA525, AY040-NS121, D1060-1AA0A, D1M60-1AA0K	**INFINITI** FX **NISSAN** MURANO

90R_SHANDONG: E11 90R-02A01376/38189, Height [mm]: 135,5, Specification: ECE R90 APPROVED, Thickness [mm]: 15, Width [mm]: 65,7

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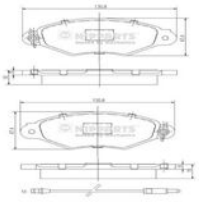
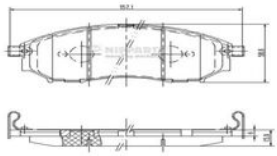
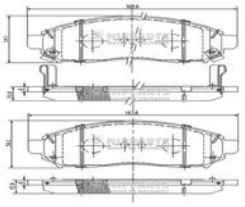
J3601093	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 453, 0 986 424 660, 0 986 494 039, 0 986 495 052, 0 986 495 260, 0 986 AB1 064, 0 986 TB2 315, 986424453, F 03A 150 014 **CITROËN** 4251 69, 4251 91, 4251 92, 4252 04, 4252 05, 4253 20 **CITROËN/PEUGEOT** 4251 91, 4252 04, 4253 20 **NISSAN** 41060-00QAF, 41060-00QAG **PEUGEOT** 4251 91, 4252 04, 4253 20 **RENAULT** 77 01 205 512, 77 01 205 513, 77 01 205 995, 77 01 205 996, 77 01 206 811, 77 01 208 142, 77 01 209 117, 86 71 014 265	**CITROËN** XSARA **NISSAN** KUBISTAR **PEUGEOT** 206, 306 **RENAULT** KANGOO

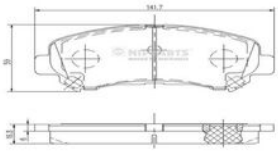
90R_SHANDONG: E11 90R-02A01377/47292, Fitting Position: Front Axle, Height [mm]: 130,8, Specification: ECE R90 APPROVED, Thickness [mm]: 17,6, Width [mm]: 47,4

J3601094	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 151, 0 986 494 295, 0 986 AB2 097, 0 986 AB3 481, 0 986 TB3 117, F 03B 150 151 **NISSAN** 41060-0V790, 41060-AR090, 41060-AT30J, 41060-CC090, 41060-EB325, AY040-NS058, AY040-NS079, AY040-NS091, AY040-NS098, D1060-1BN0A, D1060-1MF0A, D1060-5X00A, D1060-EG51A, D1060-EJ20A, DA060-EB325 **RENAULT** 41 06 000 23R, 41 06 030 72R, 41 06 0AR 090	**INFINITI** EX, G, M, M35, M37, Q60, Q70, QX50 **NISSAN** MURANO, NP300, PATHFINDER, QASHQAI **RENAULT** KOLEOS

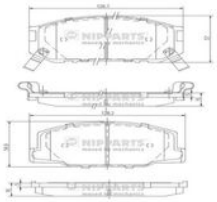
90R_SHANDONG: E11 90R-02A01377/43512, Fitting Position: Front Axle, Height [mm]: 157,1, Specification: ECE R90 APPROVED, Thickness [mm]: 15,9, Width [mm]: 58,6

J3601095	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 151, 0 986 TB3 054, F 03B 150 151 **NISSAN** 41060-EA025, 41060-EB326, 41060-ZP00B, 41060-ZP025, D1060-JR70A, D1060-ZP00C, DA060-EB326 **SUZUKI** 55210-82Z00, 55210-82Z20	**NISSAN** LEAF, MURANO, NP300, NV200, PATHFINDER

90R_SHANDONG: E11 90R-02A01393/43049, Fitting Position: Front Axle, Height [mm]: 163,6, Specification: ECE R90 APPROVED, Thickness [mm]: 15,9, Width [mm]: 54,1

J3601096	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 244, 0 986 494 501, 0 986 TB3 117 **NISSAN** D1060-9N00A, D1060-ET01A, D1060-JD00A, D1060-JD00J, D1060-JE00A, D1061-9N00A, D1080-JE00A, D1083-JE00A, D1M60-JE00A **SUZUKI** 55810-57L00	**NISSAN** QASHQAI, X-TRAIL **SUZUKI** KIZASHI

90R_SHANDONG: E11 90R-02A01394/45424, Fitting Position: Front Axle, Height [mm]: 141,7, Specification: ECE R90 APPROVED, Thickness [mm]: 17, Width [mm]: 59

J3602031	Brake Pad Set, disc brake 	**TOYOTA** 04465-14050, 04465-14190, 04465-28150, 04465-28151, 04491-14140, 04491-14141, 04491-14142, 04491-14143, 04491-14160, 04491-14161	**DAIHATSU** CHARMANT **LOTUS** ESPRIT, ESPRIT S2, ESPRIT S3, EXCEL **TOYOTA** CARINA, CELICA, COROLLA, CRESSIDA, PREVIA

90R_SHANDONG: E11 90R-02A0183/32653, Fitting Position: Front Axle, Height [mm]: 126,7, Height 2 [mm]: 128,2, Outer Width [mm]: 57, Thickness [mm]: 16, Width [mm]: 54,9

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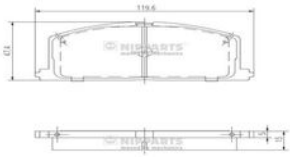
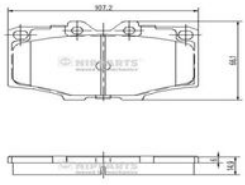
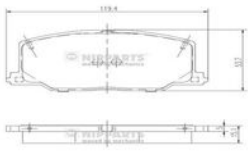
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3602035	Brake Pad Set, disc brake 	**BOSCH** 0 986 468 701, 0 986 495 234, 0 986 50A 036, 0 986 TB2 086, BP733 **NISSAN** AY040-TY012, AY040-TY031 **TOYOTA** 04465-10040, 04465-10041, 04465-12010, 04465-12020, 04465-12030, 04465-12040, 04465-12090, 04465-12140, 04465-12220, 04465-12250, 04465-12490, 04465-12510, 04465-12560, 04465-12600, 04465-13010, 04465-16010, 04465-16020, 04465-16030, 04465-16031, 04465-16040, 04465-16070, 04465-16120, 04465-17020, 04465-17021, 04465-17070, 04465-17080, 04465-17150, 04465-20010, 04465-20020, 04465-20030, 04465-20060, 04465-20080, 04465-20160, 04465-20180, 04465-20300, 04465-21010, 04465-21040, 04465-32020, 04465-32021, 04465-32160, 04465-YZZ0K, 04465-YZZAA, 04465-YZZDK, 04491-01010, 04491-01011, 04491-02010, 04491-10151, 04491-10160, 04491-10161, 04491-10180, 04491-10210, 04491-10211, 04491-10220, 04491-10230, 04491-10231, 04491-10240, 04491-10241, 04491-12040, 04491-12170, 04491-12230, 04491-12231, 04491-12232, 04491-12240, 04491-12241, 04491-12242, 04491-12250, 04491-12251, 04491-12270, 04491-12271, 04491-12280, 04491-12281, 04491-12282, 04491-12290, 04491-12291, 04491-12292, 04491-12300, 04491-12301, 04491-12310, 04491-12311, 04491-12320, 04491-12321, 04491-12322, 04491-12323, 04491-12330, 04491-12331, 04491-12340, 04491-12341, 04491-12342, 04491-12350, 04491-12351, 04491-12352, 04491-12360, 04491-12361, 04491-12370, 04491-12371, 04491-12372, 04491-12390, 04491-12401, 04491-12410, 04491-12421, 04491-12422, 04491-12431, 04491-12432, 04491-12440, 04491-12450, 04491-12461, 04491-12470, 04491-12480, 04491-12490, 04491-12491, 04491-12510, 04491-12540, 04491-12541, 04491-12560, 04491-12561, 04491-12580, 04491-12581, 04491-12610, 04491-12620, 04491-12630, 04491-13010, 04491-13011, 04491-13012, 04491-13020, 04491-14050, 04491-14171, 04491-16030, 04491-16031, 04491-16040, 04491-16041, 04491-16042, 04491-16050, 04491-16051, 04491-16052, 04491-16060, 04491-16061, 04491-16070, 04491-16071, 04491-16080, 04491-16081, 04491-16100, 04491-16101, 04491-16110, 04491-16111, 04491-16120, 04491-16121, 04491-16130, 04491-16131, 04491-16132, 04491-16140, 04491-16150, 04491-16161, 04491-16190, 04491-16191, 04491-16200, 04491-16201, 04491-16210, 04491-16211, 04491-17010, 04491-17011, 04491-17020, 04491-17021, 04491-17022, 04491-17023, 04491-17024, 04491-17030, 04491-17031, 04491-17040, 04491-17050, 04491-17060, 04491-17061, 04491-17070, 04491-17071, 04491-17080, 04491-17081, 04491-17090, 04491-17130, 04491-20170, 04491-20171, 04491-20172, 04491-20180, 04491-20181, 04491-20190, 04491-20191, 04491-20192, 04491-20201, 04491-20202, 04491-20203, 04491-20210, 04491-20220, 04491-20221, 04491-20230, 04491-20240, 04491-20250, 04491-20251, 04491-20252, 04491-20270, 04491-20271, 04491-20280, 04491-20290, 04491-20291, 04491-20310, 04491-20311, 04491-20312, 04491-20320, 04491-20321, 04491-20350, 04491-20400, 04491-20401, 04491-20420, 04491-20450, 04491-20451, 04491-20460, 04491-20461, 04491-20470, 04491-20471, 04491-20490, 04491-20491, 04491-20492, 04491-20500, 04491-20501, 04491-20510, 04491-20511, 04491-20512, 04491-20520, 04491-20521, 04491-20522, 04491-20523, 04491-20541, 04491-20550, 04491-20551, 04491-20580, 04491-20581, 04491-20600, 04491-20610, 04491-20620, 04491-20750, 04491-20770, 04491-20790, 04491-20800, 04491-20801, 04491-20820, 04491-2B020, 04491-32010, 04491-32011, 04491-32012, 04491-32020, 04491-32030, 04491-32031, 04491-32032, 04491-32040, 04491-32041, 04491-32042, 04491-32050, 04491-32051, 04491-32070, 04491-32080, 04491-32081, 04491-32090, 04491-32100, 04491-32102, 04491-32110, 04491-32120, 04491-32121, 04491-32122, 04491-32123, 04491-32140, 04491-32180, 04491-32181, 04491-32190, 04491-32191, 04491-32220, 04491-32310, 04491-50060	**LEXUS** ES **TOYOTA** CAMRY, CARINA, CELICA, COROLLA, DYNA, HIACE, HILUX, MR2, PASEO, STARLET, TERCEL **VW** TARO

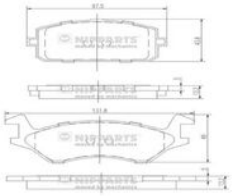
90R_SHANDONG: E11 90R-02A01376/39969, Fitting Position: Front Axle, Height [mm]: 119,6, Specification: ECE R90 APPROVED, Thickness [mm]: 15, Width [mm]: 47,4

J3602036	Brake Pad Set, disc brake 	**BOSCH** 0 986 468 520, 0 986 50A 016, 0 986 TB2 069, BP724 **NISSAN** AY040-TY030 **TOYOTA** 04465-35090, 04465-35170, 04465-35180, 04465-35210, 04465-60010, 04465-60040, 04465-60060, 04465-YZZCA, 04491-35070, 04491-35071, 04491-35080, 04491-35081, 04491-35100, 04491-35101, 04491-35120, 04491-60010, 04491-60011, 04491-60030, 04491-60040, 04491-60050, 04491-60051 **VW** J04 491 351 30	**TOYOTA** 4 RUNNER, HILUX, LAND CRUISER

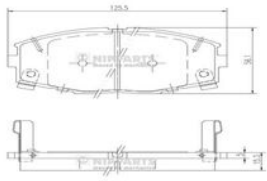
90R_SHANDONG: E11 90R-02A01376/36194, Fitting Position: Front Axle, Height [mm]: 107,2, Specification: ECE R90 APPROVED, Thickness [mm]: 14,9, Width [mm]: 66,1

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3602037	Brake Pad Set, disc brake 	**BOSCH** 0 986 468 701, 0 986 493 720, 0 986 495 042, 0 986 AB2 039, 986468701, 986493720, F 026 000 150, F 03B 150 406 **TOYOTA** 04465-20050, 04465-20090, 04465-20170, 04465-20200, 04465-20220, 04465-20310, 04465-32100, 04465-32150, 04465-32170, 04465-YZZA3, 04465-YZZAG, 04465-YZZB4, 04491-12440, 04491-20140, 04491-20390, 04491-20391, 04491-20480, 04491-20481, 04491-20660, 04491-20670, 04491-20690, 04491-20710, 04491-20720, 04491-20850, 04491-20860, 04491-32131, 04491-32150, 04491-32151, 04491-32152, 04491-32153, 04491-32200, 04491-32201, 04491-32240, 04491-32241, 04491-32250, 04491-32251, 04491-32280, 04491-32281, 04491-32291, 04491-32300, 04491-32320, 04491-32340, 04491-32390, 446520200	**LEXUS** ES **TOYOTA** CAMRY, CARINA, CELICA, COROLLA, STARLET

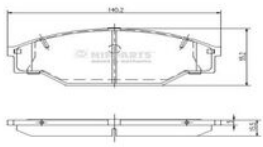
90R_SHANDONG: E11 90R-02A01393/37388, Height [mm]: 119,4, Thickness [mm]: 15,1, Width [mm]: 53,7

J3602041	Brake Pad Set, disc brake 	**BOSCH** 0 986 466 051, 0 986 495 361, BP677 **NISSAN** AY040-TY027, AY040-TY033 **TOYOTA** 04465-10060, 04465-10180, 04465-10191, 04465-12280, 04491-10030, 04491-10040, 04491-10041, 04491-10042, 04491-10043, 04491-10101, 04491-11040, 04491-12032, 04491-12101, 04491-12110, 04491-12112, 04491-12113, 04491-12220, 04491-12221, 04491-12222, 04491-16010, 04491-16020, 04491-16021, 04491-16022, 04491-16023, 04491-16024	**TOYOTA** STARLET, TERCEL

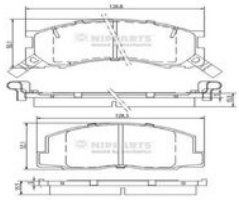
90R_SHANDONG: E11 90R-02A0183/32222, Fitting Position: Front Axle, Height [mm]: 97,5, Height 2 [mm]: 131,8, Outer Width [mm]: 49, Thickness [mm]: 13,2, Width [mm]: 43,8

J3602045	Brake Pad Set, disc brake 	**TOYOTA** 04465-14020, 04465-14140, 04491-14200, 04491-14201, 04491-14210, 04491-14230, 04491-14240, 04491-14340	**TOYOTA** CAMRY, CELICA, CRESSIDA, CROWN, SOARER, SUPRA

90R_SHANDONG: E11 90R-02A0183/32650, Fitting Position: Rear Axle, Height [mm]: 125,5, Thickness [mm]: 15,3, Width [mm]: 56,1

J3602047	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 382 **TOYOTA** 04465-26080, 04465-26100, 04465-28120, 04465-35020, 04465-35320, 04491-12040, 04491-20390, 04491-26040, 04491-26041, 04491-26070, 04491-26071, 04491-26072, 04491-26080, 04491-26150, 04491-26151, 04491-26152, 04491-26191, 04491-35200	**TOYOTA** DYNA 100, HIACE, HILUX **VW** TARO

90R_SHANDONG: E11 90R-02A01376/47392, Height [mm]: 140,2, Specification: ECE R90 APPROVED, Thickness [mm]: 15,5, Width [mm]: 55,2

J3602050	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 183 **TOYOTA** 04465-28040, 04465-28080, 04465-YZZAK, 04491-28220, 04491-28221, AY040-TY024, V9118-1038	**TOYOTA** LITEACE, PREVIA

90R_SHANDONG: E11 90R-02A01376/47271, Fitting Position: Front Axle, Height [mm]: 128,3, Height 2 [mm]: 136,8, Outer Width [mm]: 55,1, Specification: ECE R90 APPROVED, Thickness [mm]: 15,5, Width [mm]: 52,1

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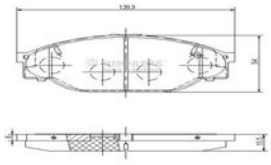
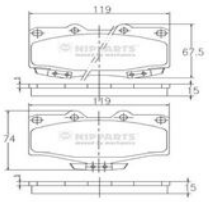
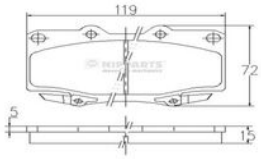
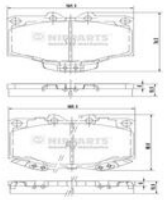
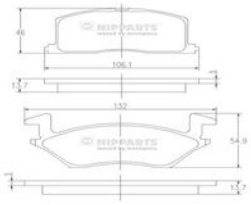
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3602053	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 225 **TOYOTA** 04465-25080, 04465-26030, 04465-26040, 04465-26050, 04465-26051, 04465-35220, 04465-YZZAC, 04491-26240, 04491-26250, 04491-26280, 04491-26310	**TOYOTA** HIACE, HILUX
90R_SHANDONG: E11 90R-02A01376/40988, Fitting Position: Front Axle, Height [mm]: 139,9, Specification: ECE R90 APPROVED, Thickness [mm]: 15,5, Width [mm]: 54,9			
J3602054	Brake Pad Set, disc brake 	**BOSCH** 0 986 50A 173, 0 986 50A 256 **TOYOTA** 04465-35031, 04465-35040, 04465-35080, 04465-35240, 04465-35280, 04465-60030, 04465YZZ57, 04491-35260, 04491-60080	**TOYOTA** 4 RUNNER, HILUX, LAND CRUISER **VW** TARO
90R_SHANDONG: E11 90R-02A01393/43443, Fitting Position: Front Axle, Height [mm]: 119, Height 2 [mm]: 119, Outer Width [mm]: 67,5, Specification: ECE R90 APPROVED, Thickness [mm]: 15, Width [mm]: 74			
J3602055	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 134, 0 986 TB2 238, BP055 **NISSAN** AY040-TY019 **TOYOTA** 04465-60020, 04465-60110, 04465-YZZAL, 04491-60150, 04491-60160, 04491-60170, 04491-60180	**TOYOTA** LAND CRUISER
90R_SHANDONG: E11 90R-02A01376/39157, Fitting Position: Front Axle, Height [mm]: 119, Specification: ECE R90 APPROVED, Thickness [mm]: 15, Width [mm]: 72			
J3602056	Brake Pad Set, disc brake 	**BOSCH** 0 986 AB2 116 **TOYOTA** 04465-60050, 04465-YZZAX, 04491-60110	**TOYOTA** LAND CRUISER
90R_SHANDONG: E11 90R-02A01376/40800, Height [mm]: 107,1, Height 2 [mm]: 107,1, Outer Width [mm]: 69,8, Specification: ECE R90 APPROVED, Thickness [mm]: 15,5, Width [mm]: 74,5			
J3602057	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 264, 0 986 AB2 031, 0 986 TB2 640, 986424264 **TOYOTA** 04465-10020, 04465-10070, 04465-YZZAE, 04491-10111, 04491-10131, 04491-10141, 446510020, 446510070, 449110131, 449110141	**TOYOTA** STARLET
90R_SHANDONG: E11 90R-02A0183/32089, Height [mm]: 132, Height 2 [mm]: 106,1, Outer Width [mm]: 54,9, Specification: ECE R90 APPROVED, Thickness [mm]: 13,7, Width [mm]: 46			

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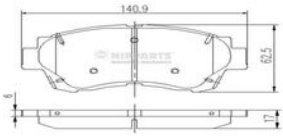
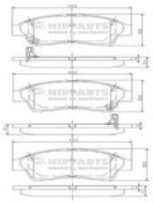
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3602060	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 232, 0 986 495 341, BP109 **NISSAN** AY040-TY016 **TOYOTA** 04465-06020, 04465-20260, 04465-20590, 04465-24010, 04465-24040, 04465-30080, 04465-33010, 04465-33060, 04465-33070, 04465-33170, 04465-33220, 04465-45020, 04465-45021, 04465-50010, 04465-50020, 04465-50080, 04465-50130, 04465-YZZAM, 04491-06020, 04491-06040, 04491-06080, 04491-06100, 04491-07010, 04491-20021, 04491-22360, 04491-24031, 04491-24060, 04491-24080, 04491-2B060, 04491-30291, 04491-33020, 04491-33021, 04491-33040, 04491-33041, 04491-33042, 04491-33050, 04491-33051, 04491-33091, 04491-33100, 04491-33110, 04491-50010, 04491-50011, 04491-50020, 04491-50021, 04491-50030, 04491-50031, 04491-50040, 04491-50050	**CITROËN** ZX **LEXUS** ES, LS **TOYOTA** CAMRY, CELICA

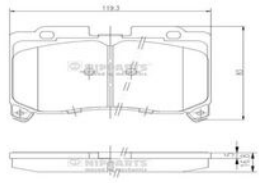
90R_SHANDONG: E11 90R-02A01376/45247, Fitting Position: Front Axle, Height [mm]: 140,9, Specification: ECE R90 APPROVED, Thickness [mm]: 17, Width [mm]: 62,5

J3602063	Brake Pad Set, disc brake	**BOSCH** 0 986 424 320, 0 986 424 799, 0 986 TB2 690 **NISSAN** AY040-TY037 **TOYOTA** 04465-12160, 04465-17050, 04465-17160, 04465-20230, 04465-20250, 04465-20470, 04465-20510, 04465-2B020, 04465-YZZCF, 04491-12590, 04491-17170, 04491-2B030, 04491-2B070	**TOYOTA** AVENSIS, CALDINA, CARINA, COROLLA, MR2

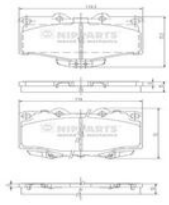
90R_SHANDONG: E11 90R-02A01376/38277, Fitting Position: Front Axle, Height [mm]: 140,9, Specification: ECE R90 APPROVED, Thickness [mm]: 15,6, Width [mm]: 55,9

J3602064	Brake Pad Set, disc brake 	**BOSCH** 0 986 461 123, 0 986 495 257, 0 986 50A 077, 0 986 TB2 222, BP574, F 03B 150 023 **NISSAN** AY040-TY022 **TOYOTA** 04465-02020, 04465-05010, 04465-06010, 04465-12110, 04465-12500, 04465-12530, 04465-12540, 04465-12550, 04465-12593, 04465-20110, 04465-20120, 04465-20130, 04465-20140, 04465-20450, 04465-20490, 04465-22280, 04465-30240, 04465-30250, 04465-32200, 04465-33020, 04465-33021, 04465-33040, 04465-33050, 04465-33090, 04465-33160, 04465-33210, 04465-42010, 04465-42011, 04465-42012, 04465-42040, 04465-42050, 04465-42060, 04465-42090, 04465-42100, 04465-42120, 04465-44020, 04465-44030, 04465-44040, 04465-44070, 04465-44110, 04465-44120, 04465-44130, 04465-47010, 04465-YZZ51, 04465-YZZAB, 04491-05010, 04491-06010, 04491-06030, 04491-06060, 04491-06070, 04491-12640, 04491-12650, 04491-12651, 04491-17160, 04491-20880, 04491-20890, 04491-22370, 04491-2B010, 04491-2B050, 04491-2B080, 04491-32420, 04491-33010, 04491-33011, 04491-33030, 04491-33060, 04491-33080, 04491-42010, 04491-42011, 04491-42012, 47746-05010, 47747-05010, 47757-05010	**TOYOTA** CAMRY, CARINA, CELICA, COROLLA, PICNIC, RAV 4

90R_SHANDONG: E11 90R-02A01376/39000, Fitting Position: Front Axle, Height [mm]: 133,2, Specification: ECE R90 APPROVED, Thickness [mm]: 17,1, Width [mm]: 52,8

J3602069	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 341 **NISSAN** AY040-TY038 **TOYOTA** 04465-14150, 04465-14390, 04465-20100, 04465-20600, 04491-14330, 04491-14331, 04491-2B040	**TOYOTA** CELICA, SUPRA

90R_SHANDONG: E11 90R-02A01377/38749, Fitting Position: Front Axle, Height [mm]: 119,3, Thickness [mm]: 16,8, Width [mm]: 83

J3602071	Brake Pad Set, disc brake 	**TOYOTA** 04465-35140, 04491-35240, 04491-35241	**NISSAN** SKYLINE **TOYOTA** 4 RUNNER, HILUX, LAND CRUISER **VW** TARO

90R_SHANDONG: E11 90R-02A01376/39157, Height [mm]: 119,3, Height 2 [mm]: 119, Outer Width [mm]: 72, Specification: ECE R90 APPROVED, Thickness [mm]: 15, Width [mm]: 76,8

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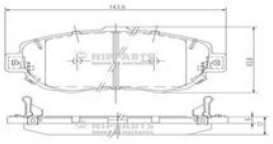
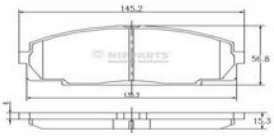
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3602072	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 336, 0 986 494 211, 0 986 AB2 044 **TOYOTA** 04465-14080, 04465-14081, 04465-22310, 04465-22311, 04465-22312, 04465-30230, 04465-30231, 04465-30271, 04465-30272, 04465-30320, 04465-50040, 04465-53010, 04491-14320, 04491-14360, 04491-30330, 04491-30350, 04491-50090, 04491-50091, 04491-50120, 04491-50121, 04491-50180	**LEXUS** GS, IS, SC **TOYOTA** SUPRA

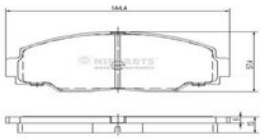
90R_SHANDONG: E11 90R-02A01376/45176, Height [mm]: 143,9, Specification: ECE R90 APPROVED, Thickness [mm]: 17, Width [mm]: 63,8

J3602075	Brake Pad Set, disc brake	**DAIHATSU** 04465-37010 **TOYOTA** 04465-36020, 04465-37010, 04465-37030, 04465-37100, 04465-37150, 04465-37151, 04465-37250, 04491-36070	**TOYOTA** COASTER, DYNA, DYNA 400

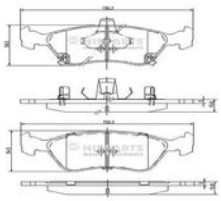
90R_SHANDONG: E11 90R-02A01377/47087, Fitting Position: Front Axle, Height [mm]: 165,8, 56,9, Specification: ECE R90 APPROVED, Thickness [mm]: 17,7

J3602076	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 319, 0 986 495 058, 0 986 TB2 688, BP154 **NISSAN** AY040-TY001, AY040-TY025, AY040-TY046 **TOYOTA** 04465-25040, 04465-25050, 04465-25060, 04465-25090, 04465-26020, 04465-26070, 04465-26090, 04465-26130, 04465-26160, 04465-26170, 04465-26240, 04465-26250, 04465-26260, 04465-26300, 04465-26301, 04465-26310, 04465-26320, 04465-26340, 04465-26350, 04465-26370, 04465-26390, 04465-YZZAD, 04491-26100, 04491-26110, 04491-26111, 04491-26160, 04491-26170, 04491-26180, 04491-26210, 04491-26260, 04491-26261, 04491-26262, 04491-26270, 04491-26320, 04491-26340	**TOYOTA** DYNA, DYNA 100, HIACE

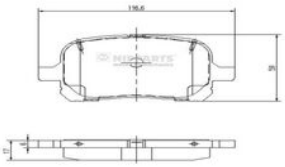
90R_SHANDONG: E11 90R-02A01393/35159, Fitting Position: Front Axle, Height [mm]: 145,2, Specification: ECE R90 APPROVED, Thickness [mm]: 15,3, Width [mm]: 56,8

J3602079	Brake Pad Set, disc brake 	**TOYOTA** 04465-25020, 04465-26020, 04465-26370, 04465-26390, 04491-25020, 04491-25030, 04495-25030	**TOYOTA** DYNA 150, DYNA 200

90R_SHANDONG: E11 90R-02A01376/38322, Height [mm]: 144,4, Specification: ECE R90 APPROVED, Thickness [mm]: 15, Width [mm]: 57,4

J3602080	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 560 **TOYOTA** 04465-05020, 04465-05040, 04465-05042, 04465-05060, 04465-05110	**TOYOTA** AVENSIS

90R_SHANDONG: E11 90R-02A01376/38465, Fitting Position: Front Axle, Height [mm]: 156,2, Specification: ECE R90 APPROVED, Thickness [mm]: 16,8, Width [mm]: 54,5

J3602081	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 639 **TOYOTA** 04465-33120, 04465-33130, 04465-33150, 04465-48060	**DAIHATSU** ALTIS **LEXUS** ES, RX **TOYOTA** AVALON, CAMRY, CAMRY SOLARA, GAIA, HARRIER, MARK, NADIA, WINDOM

90R_SHANDONG: E11 90R-02A01393/43318, Fitting Position: Front Axle, Height [mm]: 116,6, Specification: ECE R90 APPROVED, Thickness [mm]: 17, Width [mm]: 59

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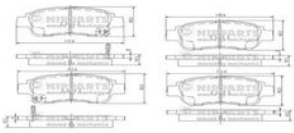
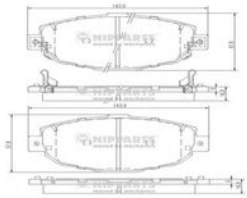
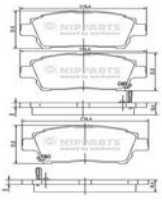
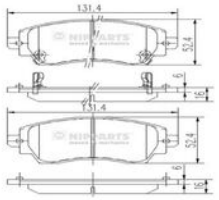
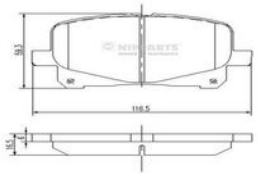
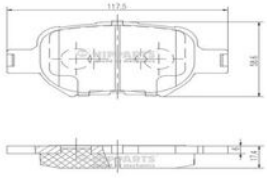
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3602086	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 535, 0 986 AB2 081, 0 986 TB2 791 **TOYOTA** 04465-52030, 04465-52031, 04465-52040, 04465-52041, 04465-52050, 04465-52052, 04465-52070, 04465-52090, 04465-52130, 04465-52140, 04465-59010, 04465-59020, 04465-YZZCJ, 446559020	**TOYOTA** YARIS
90R_SHANDONG: E11 90R-02A01393/43047, Height [mm]: 112,4, Specification: ECE R90 APPROVED, Thickness [mm]: 16,5, Width [mm]: 46,5			
J3602087	Brake Pad Set, disc brake 	**TOYOTA** 04465-24020, 04465-24021, 04465-30120, 04491-24041, 04491-24070, 04491-30280, 04491-30281, 04491-50200	**LEXUS** GS, IS, LS
90R_SHANDONG: E11 90R-02A0183/32087, Height [mm]: 143,9, Specification: ECE R90 APPROVED, Thickness [mm]: 16,8, Width [mm]: 67,8			
J3602088	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 803 **TOYOTA** 04465-0W050, 04465-12592, 04465-13020, 04465-13040, 04465-13041, 04465-13050, 04465-17100, 04465-17101, 04465-17140, 04465-32210, 04465-47030, 04465-52010, 04465-52011, 04465-52021, 04465-52022	**TOYOTA** ALLION, bB, CELICA, COROLLA, ECHO, IQ, IST, MR2, PRIUS, SIENTA, WILL, WILL VS, YARIS, YARIS VERSO, YARIS VERSO VAN
90R_SHANDONG: E11 90R-02A01376/46570, Fitting Position: Front Axle, Height [mm]: 116,4, Specification: ECE R90 APPROVED, Thickness [mm]: 16,4, Width [mm]: 51,6			
J3602089	Brake Pad Set, disc brake 	**BOSCH** 0 986 495 132, 0 986 TB2 353 **TOYOTA** 04465-02030, 04465-02140, 04465-YZZBE	**TOYOTA** COROLLA
90R_SHANDONG: E11 90R-02A01376/43177, Fitting Position: Front Axle, Height [mm]: 131,4, Specification: ECE R90 APPROVED, Thickness [mm]: 16, Width [mm]: 52,4			
J3602090	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 639 **TOYOTA** 04465-28410, 04465-28460	**TOYOTA** PREVIA
90R_SHANDONG: E11 90R-02A01393/43318, Height [mm]: 116,5, Specification: ECE R90 APPROVED, Thickness [mm]: 16,5, Width [mm]: 59,3			
J3602091	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 808, 0 986 AB2 085, 0 986 AB3 823 **TOYOTA** 04465-13030, 04465-20500, 04465-20540, 04465-21030, 04465-2B010, 04465-2B030, 04465-2B040, 04465-YZZDF	**TOYOTA** CELICA, COROLLA, MATRIX
90R_SHANDONG: E11 90R-02A01393/45410, Fitting Position: Front Axle, Height [mm]: 117,5, Specification: ECE R90 APPROVED, Thickness [mm]: 17,4, Width [mm]: 58,6			

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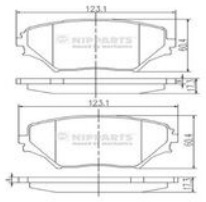
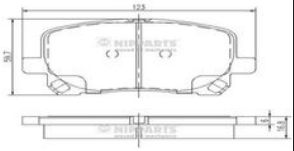
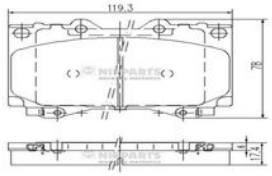
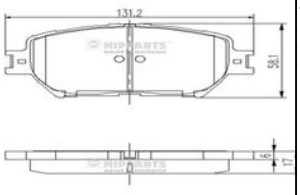
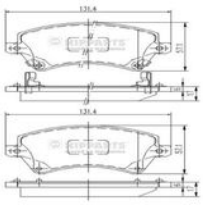
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3602095	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 719, 0 986 50A 234, 0 986 TB2 390, BP430 **TOYOTA** 04465-42070, 04465-42071, 04465-42080, 04465-42110, 04465-42130, 04465-YZZCN, 04465-YZZCS	**TOYOTA** RAV 4
90R_SHANDONG: E11 90R-02A01376/40140, Fitting Position: Front Axle, Height [mm]: 123,1, Specification: ECE R90 APPROVED, Thickness [mm]: 17,3, Width [mm]: 60,9			
J3602096	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 761, 0 986 AB2 092, 0 986 TB2 430, F 03B 150 105 **GENERAL MOTORS** 88 972 092, 88 972 096 **TOYOTA** 04465-02070, 04465-02080, 04465-44050, 04465-44060, 04465-44090, 04465-44100, 04465-YZZCT	**TOYOTA** AVENSIS VERSO, NOAH
90R_SHANDONG: E11 90R-02A01376/38495, Fitting Position: Front Axle, Height [mm]: 123, Specification: ECE R90 APPROVED, Thickness [mm]: 16,8, Width [mm]: 59,7			
J3602097	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 640, 0 986 505 670, 0 986 AB2 125, 0 986 AB2 379, 0 986 AB3 839, 0 986 AB3 841, 0 986 TB2 348, F 03B 150 055 **TOYOTA** 04465-0C011, 04465-0C012, 04465-60120, 04465-60140, 04465-60150, 04465-60151, 04465-60160, 04465-60170, 04465-60190, 04465-60220, 04465-60230, 04465-60240, 04465-60250, 04465-60370, 04465-YZZCM, 04491-60150, 446560150, 446560160	**LEXUS** LX **TOYOTA** LAND CRUISER
90R_SHANDONG: E11 90R-02A01393/35358, Fitting Position: Front Axle, Height [mm]: 119,3, Specification: ECE R90 APPROVED, Thickness [mm]: 17,4, Width [mm]: 78			
J3602099	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 363, 0 986 494 418, 0 986 TB2 843 **TOYOTA** 04465-06030, 04465-30340, 04465-33240, 04465-33246, 04465-33250, 04465-33260, 04465-33320, 04465-33340, 04465-44140, 04465-44170, 04465-68010, 04465-YZZDZ	**TOYOTA** CAMRY
90R_SHANDONG: E11 90R-02A01376/43003, Fitting Position: Front Axle, Height [mm]: 131,2, Specification: ECE R90 APPROVED, Thickness [mm]: 17, Width [mm]: 58,1			
J3602101	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 735, 0 986 495 243, 0 986 50A 107, 0 986 TB2 397, BP445 **TOYOTA** 04465-02061, 04465-02130, 04465-02150, 04465-YZZDC	**TOYOTA** COROLLA
90R_SHANDONG: E11 90R-02A01376/38204, Fitting Position: Front Axle, Height [mm]: 131,4, Specification: ECE R90 APPROVED, Thickness [mm]: 17, Width [mm]: 57,1			

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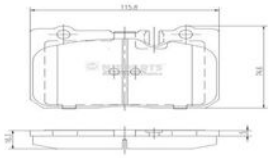
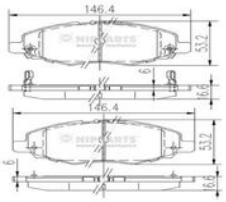
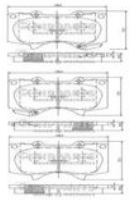
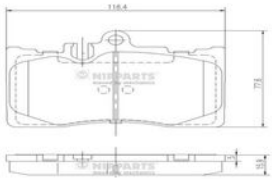
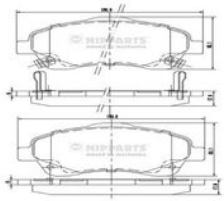
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3602103	Brake Pad Set, disc brake 	**BOSCH** 0 986 AB2 055 **TOYOTA** 04465-50060, 04465-50220	**LEXUS** LS **TOYOTA** CELSIOR, CENTURY
90R_SHANDONG: E11 90R-02A01376/38228, Height [mm]: 115,8, Specification: ECE R90 APPROVED, Thickness [mm]: 16,3, Width [mm]: 74,6			
J3602108	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 326 **TOYOTA** 04465-0K040, 04465-0K100, 04465-0K110, 04465-0K120, 04465-0K130, 04465-0K310, 04465-YZZQ8	**TOYOTA** HILUX, INNOVA
90R_SHANDONG: E11 90R-02A01376/43302, Fitting Position: Front Axle, Height [mm]: 146,5, Specification: ECE R90 APPROVED, Thickness [mm]: 16,6, Width [mm]: 53,2			
J3602109	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 153, 0 986 494 449, 0 986 AB0 261, 0 986 AB2 096, 0 986 AB2 392, 0 986 AB3 885, 0 986 TB2 449, F 03B 150 123 **MITSUBISHI** 4605A472, 4605A481 **TOYOTA** 04465-04070, 04465-0K090, 04465-0K360, 04465-0K370, 04465-35250, 04465-35290, 04465-60210, 04465-60270, 04465-60320, 04465-YZZDB, 04465-YZZE1, 04465-YZZQ7, 446560320	**LEXUS** GX **MITSUBISHI** PAJERO, PAJERO CLASSIC **TOYOTA** FJ CRUISER, FORTUNER, HILUX, LAND CRUISER
90R_SHANDONG: E11 90R-02A01393/42487, Fitting Position: Front Axle, Height [mm]: 134,6, Specification: ECE R90 APPROVED, Thickness [mm]: 16,9, Width [mm]: 77,1			
J3602111	Brake Pad Set, disc brake 	**BOSCH** 0 986 495 138 **TOYOTA** 04465-0W030, 04465-0W060, 044650W06000, 04465-48020, 04465-48090, 04465-50170, 04465-50171, 04465-50180, 04465-50190, 04465-50230, 04465-50240, 04465-50250	**LEXUS** LS, RX
90R_SHANDONG: E11 90R-01183/5738, Fitting Position: Front Axle, Height [mm]: 118,4, Specification: ECE R90 APPROVED, Thickness [mm]: 15,9, Width [mm]: 77,6			
J3602112	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 831, 0 986 494 054, 0 986 495 083, 0 986 TB2 463 **TOYOTA** 04465-05130, 04465-05131, 04465-05140, 04465-05150, 04465-05170, 04465-05210, 04465-05220, 04465-05221, 04465-05270, 04465-05280, 04465-YZZEB	**TOYOTA** AVENSIS, COROLLA
90R_SHANDONG: E11 90R-02A01377/46641, Fitting Position: Front Axle, Height [mm]: 150,9, Specification: ECE R90 APPROVED, Thickness [mm]: 17,9, Width [mm]: 63,1			

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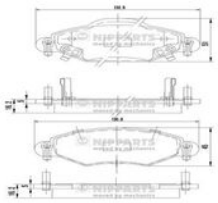
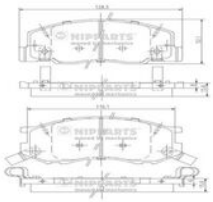
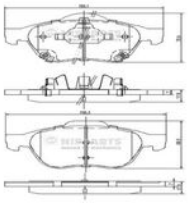
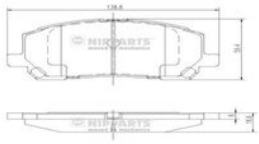
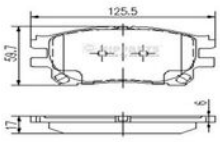
J3602113	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 788 **HYUNDAI** 04465-0D040 **TOYOTA** 04465-0D010	**TOYOTA** YARIS, YARIS VERSO
90R_SHANDONG: E11 90R-02A01376/47283, Fitting Position: Front Axle, Height [mm]: 130,8, Height 2 [mm]: 130,8, Outer Width [mm]: 45, Specification: ECE R90 APPROVED, Thickness [mm]: 16,2, Width [mm]: 51			
J3602114	Brake Pad Set, disc brake 	**BOSCH** 0 986 495 166 **DAIHATSU** 04465-28340, 04465-28370, 04465-28380, 04465-28381, 04465-28420 **TOYOTA** 04465-0B030, 04465-0B060, 04465-28340, 04465-28350, 04465-28351, 04465-28370, 04465-28380, 04465-28381, 04465-28420, 04465-28470, 04465-YZZCH	**TOYOTA** PREVIA
90R_SHANDONG: E11 90R-02A01376/44929, Height [mm]: 126,8, Height 2 [mm]: 128,3, Outer Width [mm]: 55, Specification: ECE R90 APPROVED, Thickness [mm]: 15,6, Width [mm]: 52,1			
J3602115	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 485, 0 986 TB2 467 **TOYOTA** 04465-05050, 04465-05070, 04465-05080, 04465-05090	**TOYOTA** AVENSIS, AVENSIS VERSO
90R_SHANDONG: E11 90R-02A01394/43962, Fitting Position: Front Axle, Height [mm]: 156,3, Height 2 [mm]: 155,1, Outer Width [mm]: 68,3, Specification: ECE R90 APPROVED, Thickness [mm]: 17,9, Width [mm]: 70,9			
J3602118	Brake Pad Set, disc brake 	**BOSCH** 0 986 495 126 **TOYOTA** 04465-48030	**LEXUS** RX
90R_SHANDONG: E11 90R-02A01376/39348, Fitting Position: Front Axle, Height [mm]: 138,8, Specification: ECE R90 APPROVED, Thickness [mm]: 18,6, Width [mm]: 59,6			
J3602119	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 212 **TOYOTA** 04465-28490	**TOYOTA** PREVIA
90R_SHANDONG: E11 90R-02A01376/43073, Height [mm]: 125,5, Specification: ECE R90 APPROVED, Thickness [mm]: 17, Width [mm]: 59,7			

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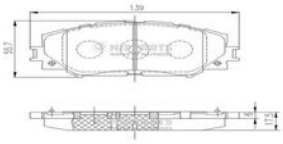
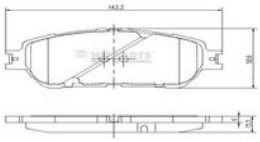
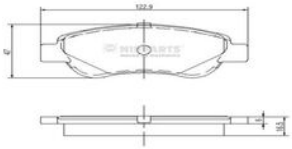
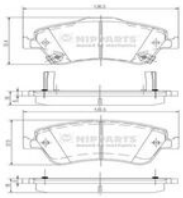
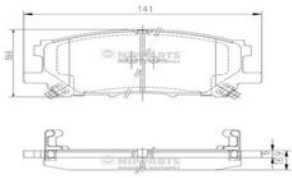
J3602120	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 240, 0 986 TB3 082 **TOYOTA** 04465-02220, 04465-02240, 04465-02310, 04465-02400, 04465-02410, 04465-12610, 04465-42160, 044654216079, 04465-42200, 04465-D8000, 04465-YZZDR, 04465-YZZR3	**LEXUS** HS **SUBARU** TREZIA **TOYOTA** AURIS, COROLLA, RAV 4, URBAN CRUISER, VERSO S, YARIS
90R_SHANDONG: E11 90R-02A01377/43527, Fitting Position: Front Axle, Height [mm]: 139, Specification: ECE R90 APPROVED, Thickness [mm]: 17,5, Width [mm]: 55,7			
J3602121	Brake Pad Set, disc brake 	**TOYOTA** 04465-28510, 04465-33270, 04465-33280, 04465-65021	**LEXUS** ES **TOYOTA** ALPHARD, AVALON, CAMRY, CAMRY SOLARA, PREVIA, SIENNA, WINDOM
90R_SHANDONG: E11 90R-02A01393/39263, Fitting Position: Front Axle, Height [mm]: 143,3, Specification: ECE R90 APPROVED, Thickness [mm]: 15,5, Width [mm]: 58,6			
J3602122	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 065, 0 986 494 606, 0 986 495 085, 0 986 TB2 927 **CITROËN** 16 138 199 80, 16 172 648 80, 4253 27, 4253 28, 4254 74, 4353.26, E172283 **CITROËN/PEUGEOT** 16 138 199 80, 4253 27, 4253 28, 4254 74, E172283 **GEELY** 1014002676 **JAC** 3501017U8050 **PEUGEOT** 16114569980, 16 138 199 80, 16 172 648 80, 4253 27, 4253 28, 4254 74, 4353.26, E172283 **TOYOTA** 04465-0H010, 04465-0H020, 04465-0H030, 044650H031, 04465-YZZDT	**CITROËN** C1 **PEUGEOT** 107, 108 **TOYOTA** AYGO
90R_SHANDONG: E11 90R-02A01377/45308, Fitting Position: Front Axle, Height [mm]: 122,9, Specification: ECE R90 APPROVED, Thickness [mm]: 16,5, Width [mm]: 47			
J3602124	Brake Pad Set, disc brake 	**BOSCH** 0 204 771 240, 0 986 494 260, 0 986 494 638, 0 986 50A 217, 0 986 TB3 069 **TOYOTA** 04465-02160, 04465-02200, 04465-02210, 04465-02260, 04465-02270, 04465-02330, 04465-02340, 04465-02370, 04465-YZZEC	**TOYOTA** AURIS, COROLLA
90R_SHANDONG: E11 90R-02A01393/49648, Fitting Position: Front Axle, Height [mm]: 136,6, Height 2 [mm]: 136,6, Outer Width [mm]: 57,9, Specification: ECE R90 APPROVED, Thickness [mm]: 18, Width [mm]: 61,4			
J3602125	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 803, 0 986 494 218 **TOYOTA** 04465-0W070, 04465-48080, 04465-48100, 04466-0W070	**LEXUS** GS, RC, RX **TOYOTA** HARRIER, KLUGER, PRIUS
90R_SHANDONG: E11 90R-02A01376/47160, Fitting Position: Rear Axle, Height [mm]: 141, Specification: ECE R90 APPROVED, Thickness [mm]: 16,9, Width [mm]: 59,6			

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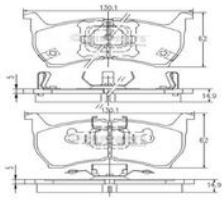
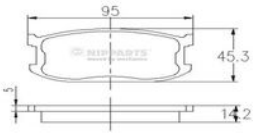
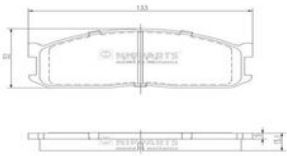
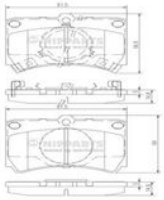
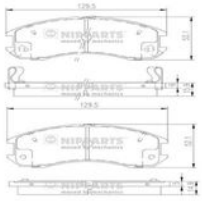
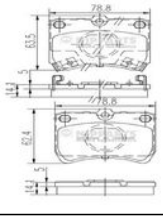
J3603001	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 142, 0 986 490 410, 986424142, 986490410 **MAZDA** G030-49280, GA97-49280, GA97-49280-A, GG32-49280-9A	**MAZDA** 626
90R_SHANDONG: E11 90R-02A01376/42981, Height [mm]: 130,1, Thickness [mm]: 14,9, Width [mm]: 62			
J3603016	Brake Pad Set, disc brake 	**BOSCH** 0 986 467 602, 0 986 505 327, 0 986 AB9 001, 986467602 **MAZDA** B001-49280, B001-49280-A, B002-49280, B084-49280, B084-49280-A, BOY5-3328Z-9A, BOY5-3328Z-MF	**MAZDA** 323
90R_SHANDONG: E11 90R-02A01376/42782, Fitting Position: Front Axle, Height [mm]: 45,3, 95, Thickness [mm]: 14,5			
J3603025	Brake Pad Set, disc brake 	**BOSCH** 0 986 460 020, 0 986 505 346, 0 986 AB2 006, 0 986 AB2 459 **FORD** 3250077, 3256541, S083-49280, S083-49280-A, SE96-3328Z **MAZDA** 3250077, 3256541, S083-49280, S083-49280-A, SE96-3328Z	**FORD** ECONOVAN **KIA** BESTA, BONGO, K2500, K2700 **MAZDA** E-SERIE
90R_SHANDONG: E11 90R-02A01376/46549, Fitting Position: Front Axle, Height [mm]: 133, Specification: ECE R90 APPROVED, Thickness [mm]: 15,1, Width [mm]: 52			
J3603026	Brake Pad Set, disc brake 	**BOSCH** 0 986 460 390 **MAZDA** B095-3328Z, BG34-49280-A, BL53-3328Z, BL53-3328Z-9A	**MAZDA** 323
90R_SHANDONG: E11 90R-02A01376/38885, Fitting Position: Front Axle, Height [mm]: 91,5, Specification: ECE R90 APPROVED, Thickness [mm]: 14,8, Width [mm]: 64			
J3603031	Brake Pad Set, disc brake 	**BOSCH** 0 986 493 790 **MAZDA** G211-3328Z, GJ21-3328Z-A, GJ21-3328Z-B, GJY1-3328Z, GJY1-3328Z-9A, GN51-3328Z, GN51-3328Z-9A, GN60-3323Z, GN60-3328Z	**FORD USA** PROBE **MAZDA** 626, MX-6
90R_SHANDONG: E11 90R-02A01393/35310, Fitting Position: Front Axle, Height [mm]: 129,5, Height 2 [mm]: 129,5, Outer Width [mm]: 52,1, Specification: ECE R90 APPROVED, Thickness [mm]: 14,9, Thickness 2 [mm]: 15,9, Width [mm]: 52,1			
J3603032	Brake Pad Set, disc brake 	**BOSCH** 0 986 493 550, 0 986 TB2 600 **HYUNDAI** DA193328, DA193328Z, KK150-3323Z, KK150-3328Z, KK325-3328Z, MDA19-3323Z, MDA19-3328Z **MAZDA** DA19-3328Z, DA19-3328Z-A, DA19-3328Z-A9A	**FORD** FIESTA **KIA** PRIDE **MAZDA** 121
90R_SHANDONG: E11 90R-02A01376/42711, Fitting Position: Front Axle, Height [mm]: 78,8, Height 2 [mm]: 78,8, Outer Width [mm]: 62,4, Specification: ECE R90 APPROVED, Thickness [mm]: 14,1, Width [mm]: 63,5			

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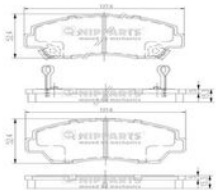
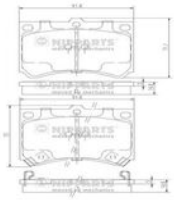
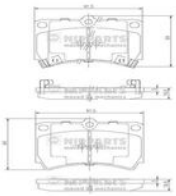
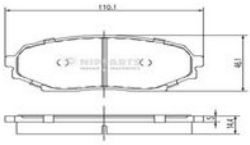
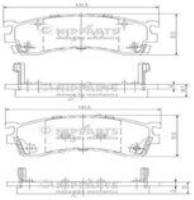
J3603034	Brake Pad Set, disc brake 	**BOSCH** 0 986 TB2 565 **MAZDA** UB39-49280, UB39-4928O, UB71-49280, UBY2-3323Z, UBY2-3328Z, UC86-49280, UC86-49280-A, UC87-49280-9A	**MAZDA** B-SERIE
90R_SHANDONG: E11 90R-02A01376/39997, Fitting Position: Front Axle, Height [mm]: 127,6, Specification: ECE R90 APPROVED, Thickness [mm]: 15,3, Width [mm]: 52,4			
J3603035	Brake Pad Set, disc brake 	**BOSCH** 0 986 460 974, 0 986 50A 093, 0 986 TB2 186, BP543 **MAZDA** 1U02-3328Z, B0YW-3323Z, B0YW-3323Z-A, B0YW-3323Z-C, B0YW-3328Z, B0YW-3328Z-A, B2YV-3323Z, B2YV-3328Z, BCYA-3323Z, BOYW-3323Z, BOYW-3328Z-A, BRY4-3323Z, BRY4-3323Z-9A, BRY4-3328Z, BRY4-3328Z-A, BRY5-3323Z, BRY5-3323Z-A, BRY6-3323Z, BRY6-3323Z-A **MITSUBISHI** B0YW3323ZB, B4Y53329Z, BCYW3329Z, BRY43323ZA, BRY53328ZA	**MAZDA** 323, MX-3
90R_SHANDONG: E11 90R-02A01376/40003, Fitting Position: Front Axle, Height [mm]: 91,6, Specification: ECE R90 APPROVED, Thickness [mm]: 14,8, Width [mm]: 71,1			
J3603036	Brake Pad Set, disc brake 	**BOSCH** 0 986 461 141 **HYUNDAI** 0K30A-3328Z, K0BA2-3328Z **MAZDA** B4Y6-3323A, B4Y6-3323Z, B5Y6-3323Z, B5Y6-3323Z-A, B5Y6-3323Z-A9A, B5Y6-3328Z, B5Y6-3328Z-9A, B5Y6-3328Z-A, B5Y8-3323Z, B5Y8-3323Z-A, B5Y8-3328Z, B5Y8-3328Z-A, BCYC-3323Z, BCYW-3323Z, BCYW-3323Z-A, BCYW-3323Z-B, BCYW-3323Z-C, BCYW-3328Z, BRY0-3328Z, DCY0-3323Z, DCY9-3323Z	**FORD** FIESTA **KIA** AVELLA, PRIDE, RIO **MAZDA** 121, 323, DEMIO
90R_SHANDONG: E11 90R-02A01376/38885, Fitting Position: Front Axle, Height [mm]: 91,5, Specification: ECE R90 APPROVED, Thickness [mm]: 14,8, Width [mm]: 64			
J3603037	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 303, 0 986 AB2 157, 0 986 TB2 643, 986424303 **MAZDA** N0Y1-3328Z-A, NAY0-3323Z-A, NAY0-3323Z-B, NAY0-3323Z-C, NAY1-3323Z, NAZ0-3328Z, SAY1-3323Z	**MAZDA** MX-5
90R_SHANDONG: E11 90R-02A0186/13080, Fitting Position: Front Axle, Height [mm]: 110,1, Specification: ECE R90 APPROVED, Thickness [mm]: 14,4, Width [mm]: 46,1			
J3603038	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 694 **MAZDA** CBY1-3323Z-A, CBY1-3323Z-C, CBY1-3323Z-D, CBY9-3323Z, G5Y6-3323Z, GAYA-3323Z, GAYR-3323Z, GAYR-3323Z-A, GAYR-3323Z-A9A, GAYR-3323Z-B, GAYR-3323Z-B9A, GAYR-3323Z-C, GCYD-3323Z, GCYD-3323Z-A, GCYD-3323Z-B, GEYT-3323Z, GEYT-3323Z-A, GEYT-3328Z, GEYV-3323Z, GGYA-3323Z-C, GGYD-3323Z	**FORD USA** PROBE **MAZDA** 323, 626, MX-6, PREMACY, XEDOS 6
90R_SHANDONG: E11 90R-02A01376/43990, Fitting Position: Front Axle, Height [mm]: 131,5, Specification: ECE R90 APPROVED, Thickness [mm]: 16,1, Width [mm]: 51,5			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3603039	Brake Pad Set, disc brake	**BOSCH** 0 986 424 573 **MAZDA** B0Y1-3323Z, B0Y1-3323Z-A, B0Y1-3328Z, B0Y1-3328Z-A, B6Y8-3323Z, B6Y8-3323Z-A	**MAZDA** 323
90R_SHANDONG: E11 90R-02A01393/43046, Height [mm]: 128, Specification: ECE R90 APPROVED, Thickness [mm]: 14,8, Width [mm]: 52,9			
J3603040	Brake Pad Set, disc brake	**BOSCH** 0 986 424 753, 0 986 TB2 264, F 03B 150 034 **MAZDA** T0Y0-3323Z, T0Y0-3328Z, TA01-3323Z, TA01-3328Z, TBY7-3323Z, TBY7-3328Z, TCY1-3323Z, TCY2-3323Z, TCY7-3323Z	**MAZDA** XEDOS 9
90R_SHANDONG: E11 90R-02A01376/38289, Height [mm]: 142, Specification: ECE R90 APPROVED, Thickness [mm]: 16,1, Width [mm]: 59,7			
J3603044	Brake Pad Set, disc brake	**BOSCH** 0 986 424 294, 0 986 494 080, 0 986 494 225, 0 986 494 655, 0 986 AB1 140, 0 986 AB2 184, 0 986 AB2 454, 0 986 TB2 258 **MAZDA** 1U16-3328Z, AY04-0MA01-4, N0Y3-3323Z, N0Y3-3328Z, NAY5-3323Z, NAY5-3323Z-A, NAY5-3323Z-B, NAY5-3328Z, NAY5-3328Z-A, NCY1-3323Z, NCY1-3323Z-A9C, NCY3-3323Z, NCY3-3328Z, NCY5-3323Z	**MAZDA** MX-5
90R_SHANDONG: E11 90R-02A01376/38286, Fitting Position: Front Axle, Height [mm]: 110, Specification: ECE R90 APPROVED, Thickness [mm]: 12,9, Width [mm]: 57,4			
J3603046	Brake Pad Set, disc brake	**BOSCH** 0 986 494 204, 0 986 505 941, 0 986 AB2 350, 0 986 AB2 476 **MAZDA** LAZ5-3328Z, LBZ1-3323Z, LBZ1-3328Z, LBZ2-3323Z, LBZ2-3323Z-A, LBZ2-3328Z-A, LBZ3-3323Z, LCY1-3323Z, LCY2-3323Z, LCY2-3323Z-A, S4YK-3323Z, S4YK-3323Z-A	**MAZDA** E-SERIE, MPV
90R_SHANDONG: E11 90R-02A01376/39230, Fitting Position: Front Axle, Height [mm]: 139, Specification: ECE R90 APPROVED, Thickness [mm]: 15,9, Width [mm]: 60			
J3603047	Brake Pad Set, disc brake	**BOSCH** 0 986 424 610, 0 986 494 616, 0 986 505 672, 0 986 AB2 478, 0 986 AB2 653, 0 986 AB4 298, 0 986 TB2 343, F 03B 150 068 **MAZDA** B2YD-3323Z, B2YD-3328Z, BJYD-3323Z, BJYD-3328Z, BJYM-3323Z, BJYM-3328Z	**MAZDA** 323
90R_SHANDONG: E11 90R-02A01376/39025, Height [mm]: 123,1, Specification: ECE R90 APPROVED, Thickness [mm]: 15,3, Width [mm]: 51,8			
J3603049	Brake Pad Set, disc brake	**BOSCH** 0 986 424 416, 0 986 492 020, 0 986 TB2 068, 0 986 TB2 159, 0 986 TB2 610, F 026 000 162, F 03A 150 024 **FORD** 1010502, 1013843, 1030601, 1042687, 1064762, 1079919, 5025048, 5025929, 6162190, 6188427, 6203650, 96FB2K021AA, 96FB2K021CA, 96FX2K021AA, 97FU2K021CA **MAZDA** 1E03-3323Z, 1E03-3323Z-A, 1E03-3323Z-B	**FORD** FIESTA, KA **MAZDA** 121
90R_SHANDONG: E11 90R-02A01377/46867, Fitting Position: Front Axle, Height [mm]: 141,3, Specification: ECE R90 APPROVED, Thickness [mm]: 17, Width [mm]: 44,4			

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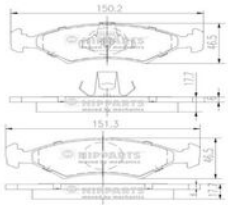
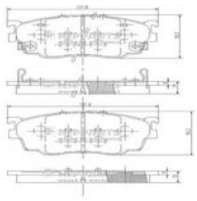
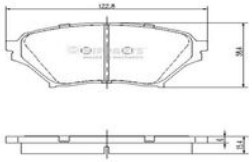
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3603050	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 462, 0 986 466 402, 0 986 TB2 066, 0986TB2067, 986466402 **FORD** 1010503, 1030602, 1042688, 1064763, 1079920, 86AU 2K021 BA, 96FB 2K021 BA, 97FB 2K021 BA, 97FU 2K021 DA, 98FB 2K021 BA **MAZDA** 1E06-33-23Z, 1E06-33-23ZA, 1E06-33-23ZB	**FORD** ESCORT, ESCORT "81 EXPRESS, FIESTA, PUMA **MAZDA** 121 **TVR** CHIMAERA, GRIFFITH

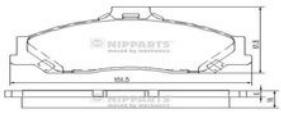
90R_SHANDONG: E11 90R-02A01394/43799, Fitting Position: Front Axle, Height [mm]: 150,2, Height 2 [mm]: 151,3, Outer Width [mm]: 46,5, Specification: ECE R90 APPROVED, Thickness [mm]: 17,7, Width [mm]: 46,5

J3603051	Brake Pad Set, disc brake 	**BOSCH** 0 986 460 975, 0 986 494 258, 0 986 494 394, 0 986 495 029, 0 986 TB2 384, 0 986 TB2 821 **MAZDA** CBY3-3323Z, CBY3-3328Z, CBY4-3323Z, CBY4-3328Z, G1YC-3323Z, G1YC-3323Z-A, G1YC-3328Z-A, G1YC-3328Z-B, G1YN-3323Z, G1YN-3323Z-A, G1YN-3328Z, GDYE-3323Z-A, GDYE-3323Z-B, GFYR-3323Z, GFYR-3328Z, GGYE-3323Z-A, GGYE-3323Z-C	**MAZDA** 323, 626, PREMACY

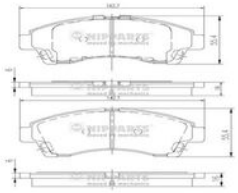
90R_SHANDONG: E11 90R-02A01376/40035, Fitting Position: Front Axle, Height [mm]: 131,6, Height 2 [mm]: 131,6, Outer Width [mm]: 56,2, Specification: ECE R90 APPROVED, Thickness [mm]: 15, Thickness 2 [mm]: 16, Width [mm]: 56,2

J3603052	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 225, 0 986 AB2 160, 0 986 TB2 412 **MAZDA** N0Y7-3328Z, N0Y9-3323Z	**MAZDA** MX-5

90R_SHANDONG: E11 90R-02A01376/45576, Height [mm]: 122,8, Specification: ECE R90 APPROVED, Thickness [mm]: 15,4, Width [mm]: 58,4

J3603053	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 720 **FORD** 4509599 **MAZDA** UHY1-3323Z-A, UHY1-3323Z-B, UHY1-3323Z-D, UHY1-3328Z-A, UHY1-3328Z-B, UHY1-3328Z-D, UJY6-3323Z, UJY6-3328Z	**FORD** RANGER **MAZDA** B-SERIE, BT-50

90R_SHANDONG: E11 90R-02A01376/38787, Fitting Position: Front Axle, Height [mm]: 151,5, Specification: ECE R90 APPROVED, Thickness [mm]: 16, Width [mm]: 61,8

J3603054	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 503, 0 986 TB2 759 **MAZDA** UGY1-3323Z, UGY9-3323Z, UGY9-3328Z, UKY2-3323Z	**MAZDA** B-SERIE

90R_SHANDONG: E11 90R-02A01376/47141, Fitting Position: Front Axle, Height [mm]: 142,7, Specification: ECE R90 APPROVED, Thickness [mm]: 16, Width [mm]: 55,4

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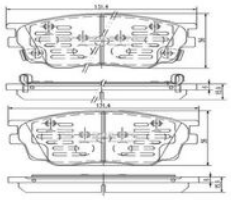
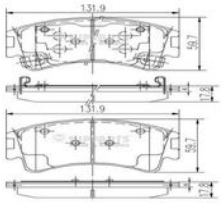
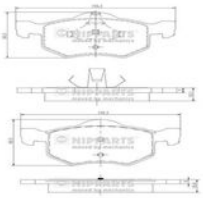
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3603055	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 078, 0 986 494 258, 0 986 495 087, 0 986 AB1 009, 0 986 AB2 159, 0 986 AB2 390, 0 986 AB2 924, 0 986 AB3 775, 0 986 AB9 201, 0 986 TB2 822 **MAZDA** G2YD-3323Z, GJYA-3323Z, GJYA-3323Z-A, GJYA-3328Z, GJYB-3323Z, GJYB-3323Z-B, GJYB-3323Z-C, GJYB-3323Z-D, GJYB-3328Z, GJYB-3328Z-B, GJYB-3328Z-C, GJYB-3328Z-D, GJYC-3323Z, GJYC-3328Z, GJYC-3328Z-9C	**MAZDA** 6

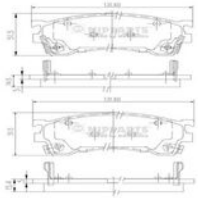
90R_SHANDONG: E11 90R-02A01376/38201, Height [mm]: 131,4, Specification: ECE R90 APPROVED, Thickness [mm]: 15,9, Width [mm]: 56

J3603056	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 079, 0 986 TB2 437, F 03B 150 115 **MAZDA** G2YS-2223Z, G2YS-3323Z, G2YS-3323Z-A, G2YS-3323Z-B, G2YS-3328Z, GJYE-3323Z-A, GJYE-3323Z-B, GJYE-3323Z-C, GJYE-3323Z-F, GJYE-3328Z, GJYE-3328Z-C, GJYE-3328Z-D, GJYE-3328Z-F, GJYF-3323Z, GJYF-3323Z-A, GJYF-3323Z-B, GJYF-3323Z-C, GJYF-3323Z-D, GJYF-3323Z-E, GJYF-3328Z, GJYF-3328Z-A, GJYF-3328Z-B, GJYF-3328Z-C, GJYF-3328Z-E, GJYG-3323Z, GJYG-3323Z-A, GJYG-3328Z, GJYG-3328Z-9C, GPYS-3323Z-A	**MAZDA** 6

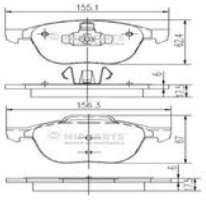
90R_SHANDONG: E11 90R-02A01376/38680, Fitting Position: Front Axle, Height [mm]: 131,9, Specification: ECE R90 APPROVED, Thickness [mm]: 17,8, Width [mm]: 59,7

J3603057	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 361 **FORD** 4096346, 4099896, 4593068, 4L8Z-2001A-A, 5L84 2L361 BA, YL84 2L361 BA, YL84 2L361 BB, YL8Z-2001B-A **MAZDA** EC25-3323Z-A, EC25-3323Z-C, EC25-3323Z-D, EFY1-3323Z, YL87-2001B-A, YLBZ-20013-A **MERCURY** 6L8Z2001BA **MITSUBISHI** EC253323ZB	**FORD** MAVERIC **MAZDA** TRIBUTE

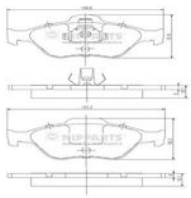
90R_SHANDONG: E11 90R-02A01376/38707, Height [mm]: 156,3, Height 2 [mm]: 156,3, Outer Width [mm]: 66,5, Specification: ECE R90 APPROVED, Thickness [mm]: 19,1, Thickness 2 [mm]: 18,4, Width [mm]: 66,5

J3603061	Brake Pad Set, disc brake 	**BOSCH** 0 986 460 975 **MAZDA** CBY0-3328Z, CBY9-3328Z, GAYR-3328Z-A, GEYT-23282, GEYV-23232, GEYV-23282	**FORD USA** PROBE **MAZDA** 323, 626, MX-6, PREMACY, XEDOS 6

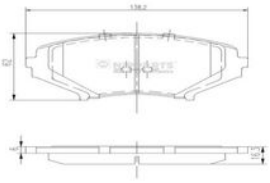
90R_SHANDONG: E11 90R-02A01376/43990, Fitting Position: Front Axle, Height [mm]: 131,6, Height 2 [mm]: 131,6, Outer Width [mm]: 51,5, Specification: ECE R90 APPROVED, Thickness [mm]: 15,4, Thickness 2 [mm]: 14,5, Width [mm]: 51,5

J3603063	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 794, 0 986 495 023, 0 986 495 215, 0 986 AB1 005, 0 986 AB2 163, 0 986 AB2 395, 0 986 AB2 939, 0 986 AB3 903, 0 986 AB4 580, 0 986 AB9 231, 0 986 TB2 877, F 03B 150 143 **FORD** 1223682, 1321517, 1360305, 1508074, 1519528, 1566093, 1695810, 1712024, 1753844, 1809256, 30681739, 30715023, 3M51 2K021 AA, 3M51 2K021 AB, 3M5J 2K021A 1A, 4S4Z 2001A A, 5S4Z 2001A A, 8V41 2K021 AA, AV61 2K021 BB, BV61 2001B A, CN15 2K021 AA, CV61 2001B C, CV6Z 2001A, ME3M5 J2K02 1AA, MEAV6 J2K02 1AA **MAZDA** B3YH-3323Z, B3YH-3323Z-A, BPYK-3323Z, BPYK-3323Z-A, BPYK-3323Z-A9C, BPYK-3323Z-C, C2Y3-3323Z-A **MAZDA (HAINAN)** 7M512K021AALC **VOLVO** 30681739 0, 30683554, 30715023 0, 30736923 0, 30742030, 30793618, 30793618 0, 8683614	**FORD** C-MAX, ECO SPORT, FOCUS, FOCUS C-MAX, GRAND C-MAX, KUGA, KUGA I VAN, TOURNEO CONNECT / GRAND TOURNEO CONNECT, TRANSIT CONNECT **FORD (CHANGAN)** FOCUS **MAZDA** 3, 5 **VOLVO** C30, C70, S40, V40, V50

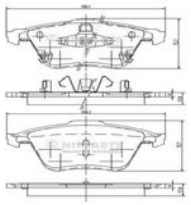
90R_SHANDONG: E11 90R-02A01377/47524, Fitting Position: Front Axle, Height [mm]: 156,4, Height 2 [mm]: 155,1, Outer Width [mm]: 67, Specification: ECE R90 APPROVED, Thickness [mm]: 17,5, Width [mm]: 62,4

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3603065	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 558, 0986494512, 0986TB2812, F03A150018 **FORD** 1101462, 1101463, 1101464, 1128463, 1145299, 1206064, 1236880, YS61 2K021 CA, YS61 2K021 DA, YS61 2K021 FA, YS6J 2K021 DB **MAZDA** 1E07-33-23Z, 1E10-33-23Z, DDY2-33-28Z	**FORD** FIESTA, FUSION, KA, PUMA, STREET KA **MAZDA** 121, 2

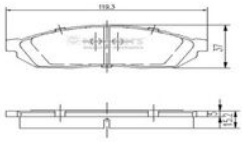
90R_SHANDONG: E11 90R-02A01377/39260, Fitting Position: Front Axle, Height [mm]: 151,2, Height 2 [mm]: 149,9, Outer Width [mm]: 58,3, Specification: ECE R90 APPROVED, Thickness [mm]: 18,1, Width [mm]: 61,8

J3603066	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 220 **MAZDA** F1Y1-3328Z-A, F1YA-3328Z-A, F1YA-3328Z-B	**MAZDA** RX 8

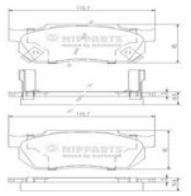
90R_SHANDONG: E11 90R-02A01377/43521, Height [mm]: 138,2, Specification: ECE R90 APPROVED, Thickness [mm]: 16,3, Width [mm]: 62

J3603067	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 149, 0 986 AB2 301 **MAZDA** GPYA-3323Z-A, GPYA-3323Z-B, GPYA-3323Z-C, GPYA-3323Z-G	**MAZDA** 6

90R_SHANDONG: E11 90R-02A01393/49482, Height [mm]: 155,1, Specification: ECE R90 APPROVED, Thickness [mm]: 17,8, Width [mm]: 72,7

J3604004	Brake Pad Set, disc brake 	**BEDFORD** 4291730, 5521078, 91144333 **BOSCH** 0 986 424 155, 0 986 467 311, 0 986 494 208, 0 986 TB2 065 **CHANGAN** 5520056851000 **GENERAL MOTORS** 42 91 730, 91 144 333 **HONDA** 45022-SA0-670, 45022-SA0-999HE, 45022-SA0-N50, 45023-SA0-670, 45221-SA0-671 **MARUTI** 5521078460, 55210M84500 **OPEL** 42 91 730, 91 144 333 **ROVER** GBP269AF **SUZUKI** 55200-56852-000, 55200-70860, 55200-70860-000, 55200-70861, 55200-70861-000, 55200-70862, 55200-70862-000, 55210-56A50, 55210-56A50-000, 55210-78450, 55210-78460, 55210-78460-000, 55210-84500, 55210-84500-000, 55210-85000, 55210-85000-000, 55210-85200, 55210-M84500 **TRIUMPH** GBP264, GBP269	**BEDFORD** RASCAL **HONDA** CIVIC **MARUTI** 800 **SUZUKI** ALTO, CARRY, SUPER CARRY **TRIUMPH** ACCLAM

90R_SHANDONG: E11 90R-02A01376/47002, Fitting Position: Front Axle, Height [mm]: 119,3, Thickness [mm]: 15,2, Width [mm]: 37,9

J3604019	Brake Pad Set, disc brake 	**BOSCH** 0 986 490 440, 0 986 505 974, 0 986 AB2 225, 0 986 AB2 664, 0 986 TB2 103, 0 986 TB2 124 **HONDA** 45022-SH3-306, 45022-SH3-903, 45022-SH3-N30, 45022-SH3-N32, 45022-SR3-910	**HONDA** ACCORD, CIVIC, CRX, PRELUDE

90R_SHANDONG: E11 90R-02A0183/32708, Fitting Position: Front Axle, Height [mm]: 115,7, Specification: ECE R90 APPROVED, Thickness [mm]: 14,9, Width [mm]: 45

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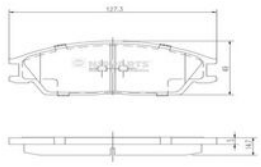
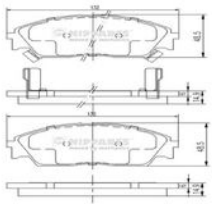
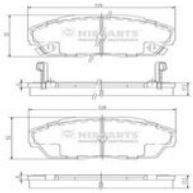
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3604020	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 135, 0 986 461 127, 0 986 494 620, 0 986 495 035, 0 986 495 221, 0 986 505 902, 0 986 AB0 205, 0 986 AB1 202, 0 986 AB3 027, 986424135, 986424136, F 03B 150 007, F 03B 150 214 **HYUNDAI** 58101-24A00, 58101-32300, 58101-32310, 58101-32B00	**HYUNDAI** PONY, S COUPE

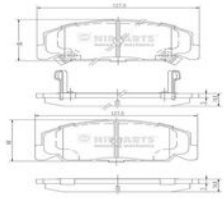
90R_SHANDONG: E11 90R-02A01376/45386, Height [mm]: 127,3, Specification: ECE R90 APPROVED, Thickness [mm]: 14,7, Width [mm]: 49

J3604023	Brake Pad Set, disc brake 	**BOSCH** 0 986 460 972, 0 986 AB2 658, 0 986 TB2 118, 986460972 **HONDA** 45022-SF1-000, 45022-SF1-010, 45022-SF1-020, 45022-SF1-525, 45022-SH3-509, 45022-SH3-519, 45022-SH3-930, 45022-SH3-931, 45022-SH3-932, 45022-SH3-G30, 45022-SH3-G32, 45022-SH3-G33	**HONDA** CIVIC, CONCERTO, CRX, PRELUDE

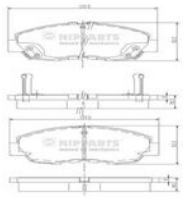
90R_SHANDONG: E11 90R-02A01376/45191, Fitting Position: Front Axle, Height [mm]: 132, Specification: ECE R90 APPROVED, Thickness [mm]: 14,9, Width [mm]: 48,5

J3604026	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 260, 0 986 461 125, 0 986 TB2 124, 986424260 **HONDA** 45022-SD4-000, 45022-SD4-020, 45022-SD4-505, 45022-SD4-507, 45022-SD4-515, 45022-SD4-525, 45022-SD4-528, 45022-SD4-A11, 45022-SD4-A11HS, 45022-SD4-A12HS, 45022-SD4-A13, 45022-SD4-E00, 45022-SD4-J00, 45022-SE0-508, 45022-SE0-518, 45022-SE0-528, 45022-SF9-305, 45022-SF9-505, 45022-SF9-515, 45022-SF9-525, 45022-SG0-000, 45022-SG0-010, 45022-SG0-020, 45022-SG0-305, 45022-SG0-315, 45022-SG0-325, 45022-SG0-505, 45022-SG0-506, 45022-SG0-517, 45022-SG0-527, 45022-SG0-G10, 45022-SG0-G11, 45022-SG0-J00, 45022-SK7-000, 45022-SK7-010, 45022-SK7-506, 45022-SK7-516, 45022-SK7-526, 45022-SR3-N30, 45022-SR3-N31	**ACURA** INTEGRA, LEGEND **HONDA** ACCORD, LEGEND, PRELUDE **ROVER** 800

90R_SHANDONG: E11 90R-02A01393/37818, Fitting Position: Front Axle, Height [mm]: 129, Specification: ECE R90 APPROVED, Thickness [mm]: 17,3, Width [mm]: 53

J3604027	Brake Pad Set, disc brake 	**HONDA** 45022-SA5-505, 45022-SA5-674, 45022-SA6-670, 45022-SA6-671, 45022-SA6-672, 45022-SA6-673, 45022-SA6-G71, 45022-SH3-G10, 45022-SH3-G11	**HONDA** ACCORD, CIVIC **HYUNDAI** SONATA

90R_SHANDONG: E11 90R-02A01393/35420, Fitting Position: Front Axle, Height [mm]: 127,5, Thickness [mm]: 14,8, Width [mm]: 48

J3604030	Brake Pad Set, disc brake 	**BOSCH** 0 986 461 124, 0 986 495 153, 0 986 505 627, 0 986 AB2 114, 0 986 AB2 171, 0 986 AB2 363, 0 986 AB3 810, 0 986 TB2 178, 986461124, F 03B 150 009 **HONDA** 45022-S01-A00, 45022-S01-A01, 45022-S50-A00, 45022-S5D-H00, 45022-SM4-505, 45022-SM4-507, 45022-SM4-517, 45022-SM4-A00, 45022-SM4-A01, 45022-SY8-A00, 45022-SY8-A01, 45022-SY8-A02	**HONDA** ACCORD, CR-V

90R_SHANDONG: E11 90R-02A01376/39914, Height [mm]: 137,5, Specification: ECE R90 APPROVED, Thickness [mm]: 18,3, Width [mm]: 52,2

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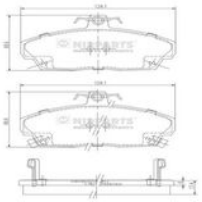
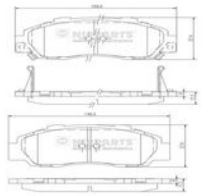
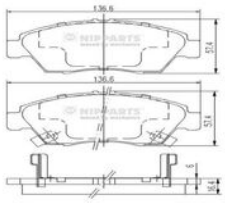
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3604031	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 214, 0 986 495 233, 0 986 TB2 190, 0 986 TB2 263, 0 986 TB2 639, 986424214, 986460972, F 026 000 057 **HONDA** 45022-S6D-E01, 45022-S6D-E51, 45022-S74-E10, 45022-S74-E50, 45022-SK3-E00, 45022-SK3-E00HS, 45022-SK3-E01HS, 45022-ST3-E00, 45022-ST3-E01, 45022-ST3-E10, 45022-ST3-E20, 45022-ST3-E22, 45022-ST3-E30, 45221-SK3-E01 **LOTUS** GBP90336 **MG** GBP90325 **ROVER** GBP90313, GBP90315, GBP90315AF, GBP90324, GBP90325, GBP90325AF, GBP90336, GBP90336AF, GBP90340, GBP90340AF, SEB000290, SFP 000390, SFP 000410, SFP 100260	**HONDA** CIVIC, CONCERTO **LOTUS** ELISE **MG** EXPRESS, MG ZR, MGR **ROVER** 200, 25, 400, 45, 800, COUPE, STREETWISE

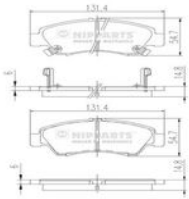
90R_SHANDONG: E11 90R-02A0184/34225, Fitting Position: Front Axle, Height [mm]: 129,1, Height 2 [mm]: 129,1, Specification: ECE R90 APPROVED, Thickness [mm]: 17,4, Width [mm]: 68,6, 68,7

J3604032	Brake Pad Set, disc brake 	**BOSCH** 0 986 461 142, 0 986 505 956, 0 986 AB2 204, 0 986 AB2 662, 0 986 TB2 193, 0 986 TB2 223, 986461142, F 03B 150 016 **HONDA** 06450-S0A-J00, 06450-S0K-J10, 06450-S0K-J11, 06450-S2H-J00, 06450-S7S-000, 06450-S84-G00, 06450-S87-A00, 45022-S10-A01, 45022-S10-A02, 45022-S10-G00, 45022-S30-409, 45022-S30-A01, 45022-S47-000, 45022-S47-010, 45022-S47-020, 45022-S47-408, 45022-S70-000, 45022-S70-010, 45022-SL0-E61, 45022-SL0-G00, 45022-SL0-G01, 45022-SL0-G02, 45022-SL0-J00, 45022-SL0-J01, 45022-SLR-G01, 45022-SLR-G02, 45022-SM5-A00, 45022-SN7-E50, 45022-SN7-G50, 45022-SP0-A00, 45022-SP0-E00, 45022-SS0-305, 45022-SS0-506, 45022-SS0-G00, 45022-SS0-G01, 45022-SS0-G02, 45022-SS0-G03, 45022-SX0-J00, 45022-SX0-J01, 45022-SX0-J02, 45022-SZ3-E50 **ROVER** GBP90329, GBP90329AF, SFP100140EVA	**ACURA** LEGEND, NSX, RL, TL **HONDA** ACCORD, CIVIC, CR-V, HR-V, INTEGRA, LEGEND, NSX, ODYSSEY, PRELUDE, SHUTTLE, SMX, STEPWGN **ROVER** 600

90R_SHANDONG: E11 90R-02A01376/43830, Fitting Position: Front Axle, Height [mm]: 148,6, Specification: ECE R90 APPROVED, Thickness [mm]: 17,2, Width [mm]: 57,4

J3604033	Brake Pad Set, disc brake 	**BOSCH** 0 986 461 759 **HONDA** 45022-S04-V10, 45022-S04-V11, 45022-S04-V12, 45022-S5A-G01, 45022-SR3-V01, 45022-SR3-V10, 45022-SR3-V11, 45022-SR3-V12	**HONDA** CIVIC, CRX, JAZZ, STREAM

90R_SHANDONG: E11 90R-02A01394/45411, Fitting Position: Front Axle, Height [mm]: 136,6, Specification: ECE R90 APPROVED, Thickness [mm]: 16,4, Width [mm]: 57,4

J3604034	Brake Pad Set, disc brake 	**BOSCH** 0 986 461 126, 0 986 494 299, 0 986 505 406, 0 986 505 940, 0 986 AB2 176, 0 986 AB2 216, 0 986 AB2 666, 0 986 AB2 927, 0 986 AB3 915, 0 986 TB2 233, 986461126 **HONDA** 04650-SAA-900, 06450-S2G-000, 06450-S2G-J00, 06450-S2G-J01, 06450-S5A-010, 06450-S7H-000, 06450-SAA-900, 06450-SAA-901, 06450-SEL-T00, 45022-504-G00, 45022-S04-000, 45022-S04-010, 45022-S04-020, 45022-S04-409, 45022-S04-505, 45022-S04-G00, 45022-S04-G02, 45022-S04-G03, 45022-S04-J00, 45022-S04-J01, 45022-S07-000, 45022-S07-010, 45022-S07-020, 45022-S07-030, 45022-S07-408, 45022-S2G-000, 45022-S5A-000, 45022-S5A-010, 45022-S7H-000, 45022-SAA-900, 45022-SAA-901, 45022-SAA-E51, 45022-SO4-505, 45022-SR3-000, 45022-SR3-G00, 45022-SR3-G01, 45022-SR7-000, 45022-SR7-010, 45022-ST7-408, 45022-ST7-J00, 45022-ST7-J01, 45022-ST7-J02, 45022-TG1-T00, 58600-52620, 58600-52630, 58600-52640, 58600-92080, 58600-92090, 58600-95760, 58601-48350, 58601-51910, H4502-S07-003 **HONDA (GAC)** 45022SENH10	**HONDA** CAPA, CITY, CIVIC, JAZZ, LOGO

90R_SHANDONG: E11 90R-02A01393/35256, Fitting Position: Front Axle, Height [mm]: 131,4, Specification: ECE R90 APPROVED, Thickness [mm]: 14,8, Width [mm]: 54,7

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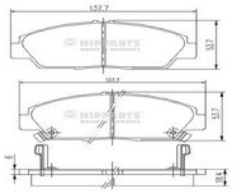
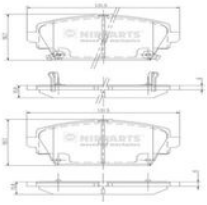
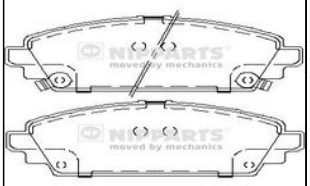
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3604037	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 289, 0 986 AB2 170, 0 986 TB2 223 **HONDA** 45022-S30-G10, 45022-S30-G12, 45022-SE0-G10, 45022-SN7-G40, 45022-SN7-G41, 45022-SN7-G42, 45022-SS0-000, 45022-SS0-528, 45022-SS0-G10 **ROVER** GBP90330AF, GBP90338, GBP90338AF, SFP100210EVA	**HONDA** ACCORD, PRELUDE **ROVER** 600

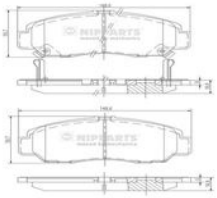
90R_SHANDONG: E11 90R-02A01376/42741, Fitting Position: Front Axle, Height [mm]: 137,7, Specification: ECE R90 APPROVED, Thickness [mm]: 18,4, Width [mm]: 53,7

J3604047	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 663 **HONDA** 45022-S1A-E02	**HONDA** ACCORD **MG** EXPRESS, MG ZR, MG ZS **NISSAN** ALMERA TINO, PRIMERA

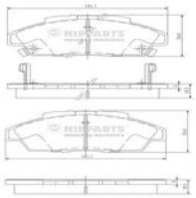
90R_SHANDONG: E11 90R-02A01393/35347, Fitting Position: Front Axle, Height [mm]: 131,5, Specification: ECE R90 APPROVED, Thickness [mm]: 15,8, Width [mm]: 58,7

J3604048	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 826, 0 986 494 414, 0 986 TB2 784 **HONDA** 06450-S6F-E50, 06450-S6F-E51, 45022-S1A-E60, 45022-S1A-E61, 45022-S1A-E62, 45022-S1A-E63, 45022-S1A-E64, 45022-S1A-E80, 45022-S6F-305, 45022-S6F-E01, 45022-S6F-E50	**HONDA** ACCORD, CIVIC

90R_SHANDONG: E11 90R-02A01376/42896, Fitting Position: Front Axle, Height [mm]: 131,5, Specification: ECE R90 APPROVED, Thickness [mm]: 16,6, Width [mm]: 49,2

J3604051	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 722, 0 986 AB1 385, 0 986 AB2 113, 0 986 AB2 175, 0 986 AB2 387, 0 986 AB2 904, 0 986 TB2 371 **HONDA** 06450-S6E-E50, 45022-S6E-E50, 45022-S7A-E00, 45022-S7A-E50, 45022-SDA-C00, 45022-SDA-C01, 45022-SDB-A00, 45022-SDB-A10, 45022-SDD-A00, 45022-SFE-J10, 45022-SJF-305, 45022-SJF-E00, 45022-SMA-000, 45022-SNB-000, 45022-SNB-E00, 45022-SNB-E01, 45022-TR0-E00, 45022-TR0-E01, 45022-TR0-E50 **HONDA (GAC)** 45022SDDA00	**HONDA** ACCORD, CIVIC, FR-V, LEGEND, STREAM

90R_SHANDONG: E11 90R-02A01376/42978, Brake System: Sumitomo, Fitting Position: Front Axle, Height [mm]: 148,6, Specification: ECE R90 APPROVED, Thickness [mm]: 16,8, Width [mm]: 59,7

J3604052	Brake Pad Set, disc brake 	**HONDA** 45022-SM2-000, 45022-SM4-000	**HONDA** ACCORD

90R_SHANDONG: E11 90R-02A01376/45257, Height [mm]: 141,1, Thickness [mm]: 18,5, Width [mm]: 53,2

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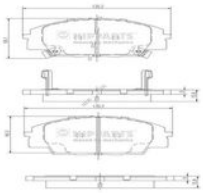
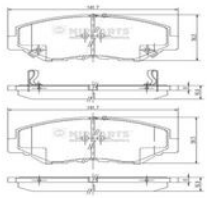
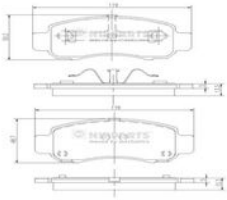
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3604055	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 311, 0 986 AB2 111, 0 986 TB2 364 **HONDA** 06450-S5T-E00, 06450-S5T-E50, 06450-S5T-E51, 45022-S0A-940, 45022-S0A-941, 45022-S0A-942, 45022-S2A-000, 45022-S2A-E00, 45022-S2A-E01, 45022-S2A-E10, 45022-S2A-E50, 45022-S2A-E51, 45022-S5T-E00, 45022-S5T-E50, 45022-S5T-E51, 45022-S6M-A00, 45022-SMT-E00, 45022-SMT-E50, 45022-SVB-A00, 45022-SVB-A01, 45022-SVB-A02	**HONDA** CIVIC, S2000

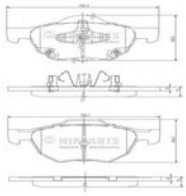
90R_SHANDONG: E11 90R-02A01376/40047, Fitting Position: Front Axle, Height [mm]: 135,2, Specification: ECE R90 APPROVED, Thickness [mm]: 15,8, Width [mm]: 52,4

J3604061	Brake Pad Set, disc brake 	**ACURA** 45022-T2F-A00, 45022-T2F-A01, 45022-TR7-A02, 45022-TX6-A00, 45022-TX6-A01 **BOSCH** 0 986 424 809 **HONDA** 06450-S9A-A00, 06450-S9A-A01, 06450-S9A-E50, 06450-S9A-E51, 06450-SCV-A02, 06450-SCV-A03, 45022-59A-A01, 45022-S9A-000, 45022-S9A-405, 45022-S9A-A00, 45022-S9A-A01, 45022-S9A-A02, 45022-S9A-E00, 45022-S9A-E01, 45022-S9A-E50, 45022-S9A-E60, 45022-S9V-A01, 45022-SCV-A00, 45022-SCV-A01, 45022-SDA-000, 45022-SDA-305, 45022-SDA-315, 45022-SDA-A00, 45022-SDA-A10, 45022-SDA-A51, 45022-SDC-A00, 45022-SDC-A10, 45022-SDR-A00, 45022-T2F-A00, 45022-TA0-A50, 45022-TA5-A00, 45022-TA5-X00, 45022-TBA-A00, 45022-TEA-T00, 45022-TR7-A01, 45022-TX9-A00, 45022-TX9-A01	**ACURA** ILX Saloon **HONDA** ACCORD, CIVIC, CR-V, ELEMENT, JADE, PILOT, STEPWGN

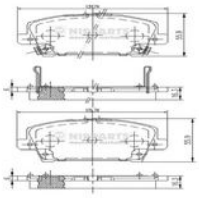
90R_SHANDONG: E11 90R-02A01393/43227, Fitting Position: Front Axle, Height [mm]: 141,7, Specification: ECE R90 APPROVED, Thickness [mm]: 16,9, Width [mm]: 56,5

J3604062	Brake Pad Set, disc brake 	**HONDA** 06450-S3Y-010, 06450-S3Y-A00, 45022-S3Y-020, 45022-S3Y-A02, 45022-S3Y-E60	**HONDA** INSIGHT

Specification: ECE R90 APPROVED

J3604064	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 135, 0 986 TB2 873 **HONDA** 45022-SEA-E00, 45022-SEA-E01	**HONDA** ACCORD

90R_SHANDONG: E11 90R-02A01376/40236, Fitting Position: Front Axle, Height [mm]: 155,1, Height 2 [mm]: 155,1, Outer Width [mm]: 64,6, Specification: ECE R90 APPROVED, Thickness [mm]: 15, Width [mm]: 68,6

J3604065	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 136, 0 986 494 611, 0 986 TB2 934 **HONDA** 45022-SMG-E00, 45022-SMG-E01, 45022-SMG-E50, 45022-SMG-E51	**HONDA** CIVIC

90R_SHANDONG: E11 90R-02A01377/46635, Fitting Position: Front Axle, Height [mm]: 131,74, Specification: ECE R90 APPROVED, Thickness [mm]: 16,3, Width [mm]: 55,9

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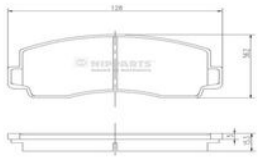
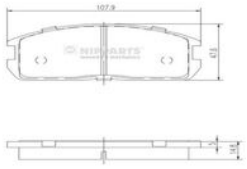
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3605002	Brake Pad Set, disc brake 	**BOSCH** 0 986 466 991, 986466991 **CHRYSLER** MB407216 **MITSUBISHI** MB150673 **TOYOTA** 04465-14280, 04491-14040, 04491-14041, 04491-14042, 04491-14060, 04491-14100, 04491-14271, 04491-14272, 449114040, 449114041, 449114042	**MAZDA** E-SERIE **MITSUBISHI** PAJERO, SAPPORO **TOYOTA** CELICA, CRESSIDA

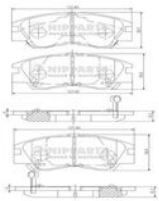
90R_SHANDONG: E11 90R-02A01376/42975, Fitting Position: Front Axle, Height [mm]: 128, Thickness [mm]: 15,3, Width [mm]: 56,2

J3605024	Brake Pad Set, disc brake 	**BOSCH** 0 986 469 550, 0 986 491 260, 0 986 505 335, 986491260, F 03B 150 215 **MITSUBISHI** MB366969, MB534587, MB618576, MR162521 **PROTON** MB618576	**MITSUBISHI** COLT, CORDIA, LANCER

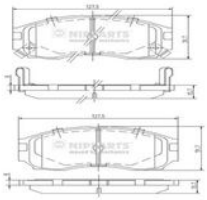
90R_SHANDONG: E11 90R-02A0183/32088, Height [mm]: 107,9, Specification: ECE R90 APPROVED, Thickness [mm]: 14,8, Width [mm]: 47,6

J3605025	Brake Pad Set, disc brake	**BOSCH** 0 986 469 550, 986469550, F 03B 150 215 **MITSUBISHI** MB277192, MB277193, MB316168, MB316188, MB316553, MB316570, MB316757, MB366284, MB366285, MB366286, MB407430, MB407431, MB407433, MB407434, MB407877, MB407938, MB500295, MB500399, MB500400, MB500401, MB500609, MB500610, MB500960, MB534483, MB534484, MB534485, MB534486, MB534487, MB534488, MB534489, MB534712, MB587051, MB587053, MB587054, MB587055, MB587056, MB587057, MB587060, MB587061, MB587284, MB618116, MB618455, MB668397, MB668398, MB668399, MB668400, MR389521, MR389530, MR389531, MZ690018, MZ690038, X3511006 **MITSUBISHI LONSDALE** MB316168 **NISSAN** AY040-MT001	**MITSUBISHI** COLT, CORDIA, GALANT, LANCER, LANCER F, SPACE WAGON, TREDIA

90R_SHANDONG: E11 90R-02A01376/38163, Height [mm]: 127,4, Specification: ECE R90 APPROVED, Thickness [mm]: 15,5, Width [mm]: 52,5

J3605027	Brake Pad Set, disc brake 	**BOSCH** 0 986 460 978, 0 986 505 360, 0 986 AB2 013, 0 986 AB2 306, 0 986 TB2 154, 986460978 **CHRYSLER** MB500812, MB500813, MB500814, MB500815, MB500816, MB500819, MB699087, MB699088, MR128799, MR162523, MR162524, MR389523, MR389526, MZ690017 **MITSUBISHI** MB500812, MB500813, MB500814, MB500815, MB500816, MB500819, MB699087, MB699088, MR128799, MR162523, MR162524, MR389523, MR389526, MZ690002, MZ690017, MZ690334 **NISSAN** AY040-MT005	**MITSUBISHI** L 200, L 300, PAJERO

90R_SHANDONG: E11 90R-02A01393/42471, Fitting Position: Front Axle, Height [mm]: 127,85, Specification: ECE R90 APPROVED, Thickness [mm]: 16,3, Width [mm]: 56,4

J3605030	Brake Pad Set, disc brake 	**BOSCH** 0 986 460 979 **HYUNDAI** 58101-M2A01 **MITSUBISHI** MB699174, MB699266, MB699702, MB858375, MB858583, MR389532, MR389533	**CHRYSLER** SEBRING **HYUNDAI** ELANTRA, SANTAMO **MITSUBISHI** COLT, ECLIPSE, FTO, GALANT, LANCER, MIRAGE, SANTAMO, SAPPORO, SPACE RUNNER, SPACE WAGON **PROTON** PERSONA 300, PERSONA 400, SATRIA, WIRA

90R_SHANDONG: E11 90R-02A01376/39048, Fitting Position: Front Axle, Height [mm]: 127,5, Specification: ECE R90 APPROVED, Thickness [mm]: 15,7, Width [mm]: 51,7

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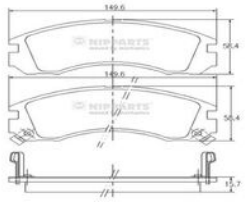
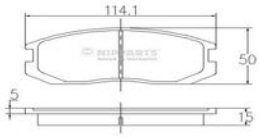
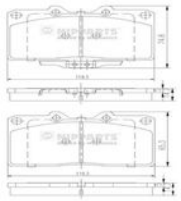
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3605031	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 377, 0 986 424 523, 0 986 461 105, 0 986 495 013, 0 986 495 252, 0 986 505 910, 0 986 AB2 065, 0 986 AB2 309, 0 986 AB2 328, 0 986 AB2 934, 0 986 AB3 891, 0 986 TB2 194, 0 986 TB2 218, 986424377, F 03B 150 017, F 03B 150 050 **CHRYSLER** MB699452, MB857837, MB857987, MB895091, MB895250, MR129103, MR129432 **CITROËN** 4253 87, 4253 88, 4254 30 **CITROËN/PEUGEOT** 4253 87, 4253 88, 4254 30 **EAGLE** MB895091, MB895250, MR129103 **MITSUBISHI** 4605A501, 4605A717, 4605A730, MB699452, MB699453, MB857987, MB895090, MB895091, MB895250, MB928049, MN102608, MR128312, MR129103, MR129104, MR129432, MR249060, MR389516, MR389543, MR389546, MR389548, MR449544, MR493985, MR569592, MZ690007, MZ690332, X3511003 **PEUGEOT** 4253 87, 4253 88, 4254 30 **PLYMOUTH** MB895091	**CITROËN** C-CROSSER **MITSUBISHI** 3000 GT, ECLIPSE, GALANT, L 200, L 400, LANCER, OUTLANDER, PAJERO, PAJERO CLASSIC, PAJERO SPORT, SIGMA, SPACE RUNNER, SPACE WAGON **PEUGEOT** 4007

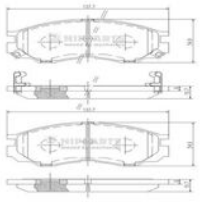
90R_SHANDONG: E11 90R-02A01376/45275, Fitting Position: Front Axle, Height [mm]: 149,6, Specification: ECE R90 APPROVED, Thickness [mm]: 15,7, Width [mm]: 58,4

J3605032	Brake Pad Set, disc brake 	**BOSCH** 0 986 460 980, 0 986 495 030, 0 986 505 936, 0 986 AB2 315, 0 986 TB2 650, 986460980, F 03B 150 412 **CHRYSLER** MB928461, MB928641, MB950554 **EAGLE** MB928461, MB928641, MB950554 **MITSUBISHI** MB699464, MB699473, MB699474, MB928461, MB928463, MB928641, MB928816, MB928817, MB950554, MR389507, MR389508, MR389511, MR389512, X3511001 **PLYMOUTH** MB928461 **PROTON** MB928816, MB928817, PC3511001, PC351101	**DAIHATSU** EXTOL, TERIOS **MITSUBISHI** COLT, LANCER, MIRAGE **PROTON** AEROBACK, GEN 2, JUMBUCK, PERSONA 300, PERSONA 400, SALOON, SATRIA, SATRIA NEO, WIRA

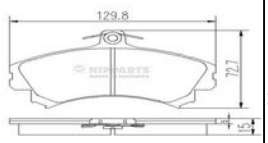
90R_SHANDONG: E11 90R-02A01376/44886, Fitting Position: Front Axle, Height [mm]: 114,1, Specification: ECE R90 APPROVED, Thickness [mm]: 15, Width [mm]: 50

J3605033	Brake Pad Set, disc brake 	**CHRYSLER** MB857259, MB928035 **MITSUBISHI** 4605A588, MB895817, MB928035, MB928695, MR389514, MR389515, MR389516 **NISSAN** AY040-MT010	**MITSUBISHI** 3000 GT, GTO

90R_SHANDONG: E11 90R-02A01376/38731, Fitting Position: Front Axle, Height [mm]: 119,3, Height 2 [mm]: 119,3, Outer Width [mm]: 65,3, Thickness [mm]: 14,7, Width [mm]: 74,8

J3605035	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 572, 0 986 505 753, 0 986 AB2 322, 0 986 AB2 910, 0 986 AB2 943, 0 986 AB3 888, 0 986 AB3 890, 0 986 AB9 112, 0 986 TB2 279 **CHANGFENG** MR389547 **FENGXING** 8J1Y0091 **MITSUBISHI** MN102609, MN102616, MR205256, MR205257, MR389547, MR389550, MR510680, MZ690338, X3511009	**MITSUBISHI** DELICA, L 200, L 300, L 400

90R_SHANDONG: E11 90R-02A01376/38216, Fitting Position: Front Axle, Height [mm]: 137,7, Specification: ECE R90 APPROVED, Thickness [mm]: 15,7, Width [mm]: 54,9

J3605036	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 371, 0 986 495 005, 0 986 TB2 288 **MITSUBISHI** MR235557, MR249241, MR389520, MR407946, MR977117, MZ690593, X3511007 **PROTON** PW890078 **SMART** 4544200920, 4544201920, A4544200920, A4544201920 **VOLVO** 30769197, 3345670, 33456708, 3345672	**MITSUBISHI** CARISMA, COLT, SPACE STAR **PROTON** IMPIAN, JUMBUCK, PERSONA 400, WIRA **SMART** FORFOUR **VOLVO** S40, V40

90R_SHANDONG: E11 90R-02A01377/43030, Fitting Position: Front Axle, Height [mm]: 129,8, Specification: ECE R90 APPROVED, Thickness [mm]: 15, Width [mm]: 72,7

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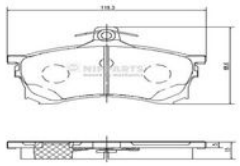
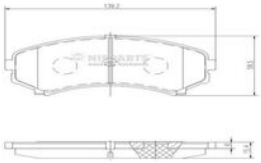
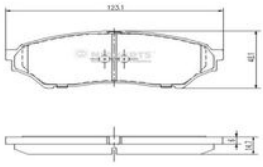
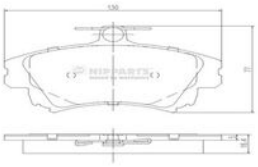
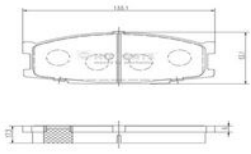
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3605037	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 370, 0 986 TB2 278, 986424370 **MITSUBISHI** MR249240, MR290240, MR407944, MZ690333, X3511004	**MITSUBISHI** CARISMA
90R_SHANDONG: E11 90R-02A01377/42992, Height [mm]: 119,3, Specification: ECE R90 APPROVED, Thickness [mm]: 15, Width [mm]: 68,6			
J3605039	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 709, 0 986 424 790, 0 986 AB2 329, 0 986 AB3 899, 0 986 TB2 218 **MITSUBISHI** 4605A041, 4605A471, MN116445, MN116446, MR407422, MR510539, MR510619, MR527868, MZ690340, MZ690347, MZ690347C	**MAZDA** E-SERIE, MPV **MITSUBISHI** GRANDIS, PAJERO, PAJERO CLASSIC, PROUDIA/DIGNITY
90R_SHANDONG: E11 90R-02A0183/34230, Fitting Position: Front Axle, Height [mm]: 139,2, Specification: ECE R90 APPROVED, Thickness [mm]: 15,4, Width [mm]: 58,5			
J3605040	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 713 **MITSUBISHI** MR475453	**MITSUBISHI** PAJERO, PAJERO MINI, PAJERO PININ, PAJERO SPORT
90R_SHANDONG: E11 90R-02A01376/46546, Fitting Position: Front Axle, Height [mm]: 123,1, Specification: ECE R90 APPROVED, Thickness [mm]: 14,7, Width [mm]: 48,1			
J3605042	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 541, 0 986 AB4 465, 0 986 TB2 349, F 03B 150 295 **MITSUBISHI** M850976, MR527656, MR 850 976, MR 955 351, MZ690339, X3 511 010 **PROTON** MR 850 976 **VOLVO** 30623259, 30623259 6, 30630555, 30630612, 30769199, 30769199 0, 30769199 8, 30850976, 30850976 0, 30850976 9	**MITSUBISHI** CARISMA **VOLVO** S40, V40
90R_SHANDONG: E11 90R-02A01377/38722, Fitting Position: Front Axle, Height [mm]: 130, Specification: ECE R90 APPROVED, Thickness [mm]: 16,4, Width [mm]: 77			
J3605045	Brake Pad Set, disc brake 	**BOSCH** 0 986 TB2 607 **MITSUBISHI** MB295690, MB295886, MB295887, MB295946, MC112191	**DAF** 33, 44, 55 **JAGUAR** E-TYPE **MITSUBISHI** CANTER
90R_SHANDONG: E11 90R-02A01377/43200, Fitting Position: Front Axle, Height [mm]: 133,1, Specification: ECE R90 APPROVED, Thickness [mm]: 17,3, Width [mm]: 53,1			

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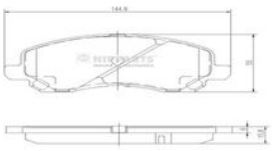
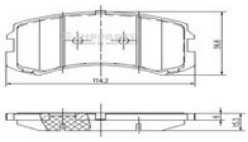
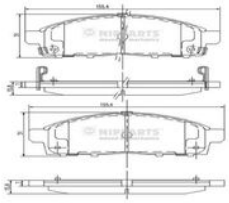
J3605046	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 716, 0 986 494 575, 0 986 495 170, 0 986 495 253, 0986505408, 0986AB2285, 0986AB9111, 0986TB2825, 0 986 TB2 959 **CHRYSLER** 05191 217AA, 05191 231AA, 5191217AA, 5191231AA, 68020 494AA, 68020 494AB **JEEP** 05191217AA, 5191217AA, 68020494, 68020494AA, 68020494AB **MITSUBISHI** 4605A795, 4605A879, MN102618, MR527674, MR527675, MR569403, MR727674	**CHRYSLER** SEBRING **CITROËN** C4 AIRCROSS **DODGE** AVENGER, CALIBER **JEEP** COMPASS, PATRIOT **LANCIA** FLAVIA **MITSUBISHI** ASX, GALANT, LANCER, OUTLANDER, SPACE RUNNER **PEUGEOT** 4008

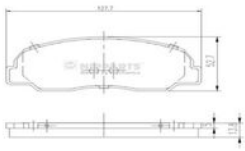
90R_SHANDONG: E11 90R-02A01393/35130, Fitting Position: Front Axle, Height [mm]: 144,9, Specification: ECE R90 APPROVED, Thickness [mm]: 15,8, Width [mm]: 55,1

J3605048	Brake Pad Set, disc brake 	**BOSCH** 0 986 AB2 154 **MITSUBISHI** MN102878, MR569224, MR569225, MR569233	**MITSUBISHI** LANCER

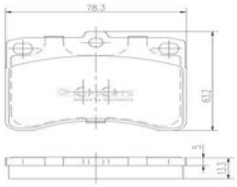
90R_SHANDONG: E11 90R-02A01376/45579, Height [mm]: 114,2, Specification: ECE R90 APPROVED, Thickness [mm]: 15,3, Width [mm]: 56,6

J3605050	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 268, 0 986 TB3 115 **MITSUBISHI** 4605A198, 4605A284, 4605A623, MZ690356	**MITSUBISHI** L 200, L200 / TRITON, PAJERO SPORT

90R_SHANDONG: E11 90R-02A01393/35351, Fitting Position: Front Axle, Height [mm]: 155,4, Specification: ECE R90 APPROVED, Thickness [mm]: 15,8, Width [mm]: 51

J3606001	Brake Pad Set, disc brake 	**DAIHATSU** 04491-60020, 04491-87601, 04491-87602, 04491-87603, 04491-87605, 04491-87613, 04491-87614, 04491-87620	**BERTONE** FREECLIMBER 2 **DAIHATSU** FEROZA, ROCKY, RUGGER, TAFT, WILDCAT/ROCKY **ISUZU** CAMPO **MAZDA** B-SERIE, E-SERIE

90R_SHANDONG: E11 90R-02A01376/42785, Fitting Position: Front Axle, Height [mm]: 127,7, Specification: ECE R90 APPROVED, Thickness [mm]: 13,8, Width [mm]: 52,7

J3606005	Brake Pad Set, disc brake 	**BEDFORD** 0449187 **BOSCH** 0 986 424 099, 0 986 505 358, 0 986 AB2 435, 0 986 AB2 550, 986424099 **DAIHATSU** 04491-87501, 04491-87501-000, 04491-87503, 04491-87503-000, 04491-87510, 04491-87511, 04491-87511-000, 449187503000 **PIAGGIO** 0449187503	**ASIA MOTORS** TOWNER **BEDFORD** RASCAL **DAIHATSU** CUORE, HIJET, SPARCAR **PIAGGIO** PORTER

90R_SHANDONG: E11 90R-02A01376/43984, Fitting Position: Front Axle, Height [mm]: 78,3, Specification: ECE R90 APPROVED, Thickness [mm]: 13,3, Width [mm]: 63,2

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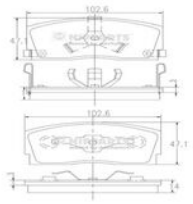
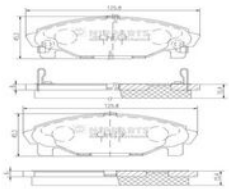
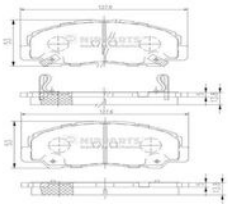
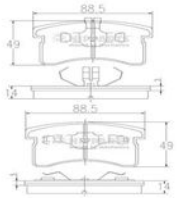
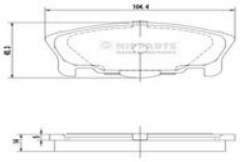
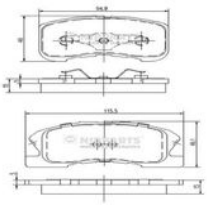
J3606006	Brake Pad Set, disc brake 	**BOSCH** 0 986 493 390, 0 986 TB2 132, BP796 **DAIHATSU** 04491-87101-000, 04491-87103, 04491-87103-000, 04491-87104, 04491-87104-000, 04491-87109, 04491-87706, 04491-87706-000, 04491-87708, 04491-87708-000, 04491-87710, 04491-87710-000, 04491-87712-000, 04491-87715-000, 04491-87721-000	**DAIHATSU** APPLAUSE, CHARADE
90R_SHANDONG: E11 90R-02A01376/38335, Height [mm]: 102,6, Specification: ECE R90 APPROVED, Thickness [mm]: 14, Width [mm]: 47,1			
J3606011	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 590, 0 986 AB2 555, 0 986 TB2 715 **DAIHATSU** 00491-87727, 00491-87727-000, 04491-87724, 04491-87725, 04491-87725-000, 04491-87727, 04491-87727-000, 04491-87728, 04491-87728-000, 04491-87731-000, 449187724, 449187725, 449187727, 449187728	**DAIHATSU** CHARADE, GRAN MOVE
90R_SHANDONG: E11 90R-02A01376/42773, Fitting Position: Front Axle, Height [mm]: 125,8, Specification: ECE R90 APPROVED, Thickness [mm]: 15,4, Width [mm]: 45,3			
J3606012	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 297 **DAIHATSU** 04491-87606, 04491-87607, 04491-87609, 04491-87610, 04491-87612, 04491-87617, 04491-87619, 04491-87621, 04491-87622 **TOYOTA** 04465-60080, 04491-60060	**BERTONE** FREECLIMBER **DAIHATSU** CUORE, FEROZA, ROCKY, RUGGER, WILDCAT/ROCKY
90R_SHANDONG: E11 90R-02A01393/43798, Fitting Position: Front Axle, Height [mm]: 127,6, Specification: ECE R90 APPROVED, Thickness [mm]: 13,8, Width [mm]: 53			
J3606015	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 642, 0 986 AB2 565 **DAIHATSU** 04491-87204-000, 04491-87205-000, 04491-87206, 04491-87206-000, 04491-87209, 04491-87209-000, 04491-87213-000, 04491-87216-000, 04491-87217, 04491-87217-000, 04491-87218, 04491-87218-000, 04491-87228, 04491-87228-000, 04491-87229, 04491-87229-000, 04491-87231-000, 449187209, 449187217, 449187218, 449187228, 449187229 **NISSAN** AY040-KE008, AY040-KE102	**DAIHATSU** COPEN, CUORE
90R_SHANDONG: E11 90R-02A01376/40143, Height [mm]: 88,5, Specification: ECE R90 APPROVED, Thickness [mm]: 14, Width [mm]: 49			
J3606016	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 737, BP446 **DAIHATSU** 04491-87210-000, 04491-87215-000, 04491-87219-000, 04491-87226, 04491-87226-000, 04491-87230-000, 04491-L510S-000, 449187226000 **NISSAN** AY040-KE009	**DAIHATSU** MOVE
90R_SHANDONG: E11 90R-02A01376/43311, Height [mm]: 104,4, Specification: ECE R90 APPROVED, Thickness [mm]: 14, Width [mm]: 45,3			
J3606019	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 697 **DAIHATSU** 04491-97201, 04491-97205, 04491-97401	**DAIHATSU** CUORE, MAX, MOVE, OPTI, SIRION, YRV **MITSUBISHI** L 200 **PERODUA** KENARI **SKODA** FABIA **TOYOTA** DUET
90R_SHANDONG: E11 90R-02A01376/43305, Fitting Position: Front Axle, Height [mm]: 94,9, Height 2 [mm]: 115,5, Outer Width [mm]: 49, Specification: ECE R90 APPROVED, Thickness [mm]: 15, Width [mm]: 49,1			

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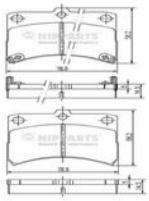
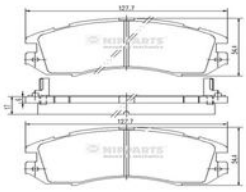
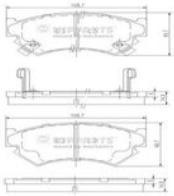
J3606020	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 643, BP360 **DAIHATSU** 04465-B5020, 04465-B5030, 04465-B5050, 04465-B5051, 04465-B5052, 04465-B5060, 04465-B5080, 04491-97202, 04491-97202-000, 04491-97213-000, 04491-97501-000, 04491-97506-000, 04491-B2120, 04491-B5010-000 **SUBARU** 04465-B5020, 04465-B5051, 04465-B5052, 04465-B5060, 04465-B5080 **TOYOTA** 04465-B5020, 04465-B5021, 04465-B5080	**DAIHATSU** CUORE **PERODUA** KELISA

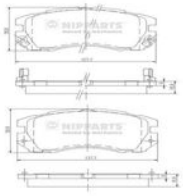
90R_SHANDONG: E11 90R-02A01376/47196, Fitting Position: Front Axle, Height [mm]: 78,8, Specification: ECE R90 APPROVED, Thickness [mm]: 14,5, Width [mm]: 58,2

J3607005	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 211, 0 986 460 984, 0 986 AB2 602, 0 986 AB2 603, 0 986 TB2 320, 0 986 TB2 548, 986460984, 986460985 **SUBARU** 26296-AA000, 26296-AA020, 26296-AA030, 26296-AA041, 26296-AA120, 26296-AA121, 26296-AA161, 26296-FA000, 26296-FA001	**SUBARU** IMPREZA, LEGACY, LEGACY OUTBACK, SVX

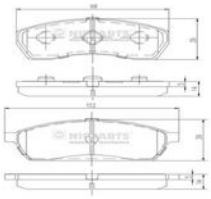
90R_SHANDONG: E11 90R-02A01376/44892, Fitting Position: Front Axle, Height [mm]: 127,7, Specification: ECE R90 APPROVED, Thickness [mm]: 17, Width [mm]: 54,4

J3607007	Brake Pad Set, disc brake 	**BOSCH** 0 986 461 128, 0 986 TB2 644, 986461128 **SUBARU** 72519-3040, 72519-3041	**SUBARU** JUSTY

90R_SHANDONG: E11 90R-02A01376/36210, Height [mm]: 108,7, Specification: ECE R90 APPROVED, Thickness [mm]: 14,8, Width [mm]: 49,7

J3607009	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 211, 0 986 AB2 602, 986424211 **SUBARU** 26296-AA040, 26296-FA040, 26296-FA041	**SUBARU** IMPREZA, LEGACY, LEGACY OUTBACK

90R_SHANDONG: E11 90R-02A01376/42723, Fitting Position: Front Axle, Height [mm]: 127,7, Specification: ECE R90 APPROVED, Thickness [mm]: 16,9, Width [mm]: 58,8

J3607011	Brake Pad Set, disc brake 	**BOSCH** 0 986 AB2 607 **SUBARU** 26290-KC000, 26290-KC070	**SUBARU** VIVIO

90R_SHANDONG: E11 90R-02A01376/46885, Height [mm]: 98, Height 2 [mm]: 112, Outer Width [mm]: 39, Specification: ECE R90 APPROVED, Thickness [mm]: 14, Width [mm]: 39

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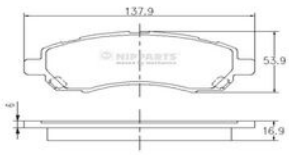
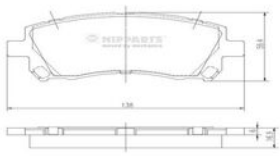
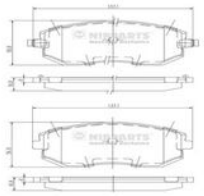
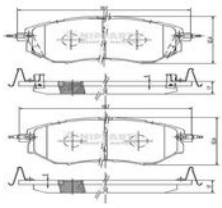
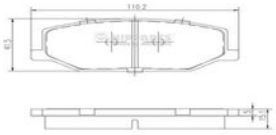
J3607012	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 770, 0 986 460 984, 0 986 AB2 609, 0 986 TB2 320, F 03B 150 274 **SUBARU** 26296-AC000, 26296-AC010, 26296-AC011, 26296-AC020, 26296-AC021, 26296-AC080, 26296-AE000, 26296-AE001, 26296-AE002, 26296-AE010, 26296-AE040	**SUBARU** IMPREZA, LEGACY
90R_SHANDONG: E11 90R-02A01393/35143, Fitting Position: Front Axle, Height [mm]: 137,9, Specification: ECE R90 APPROVED, Thickness [mm]: 16,9, Width [mm]: 53,9			
J3607013	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 650, 0 986 424 700, 0 986 AB2 533, 0 986 AB2 572, 0 986 AB2 608, 0 986 TB2 327, F 03B 150 107 **SUBARU** 26296-AC030, 26296-AC040, 26296-AC041, 26296-AC050, 26296-AC060, 26296-AC070, 26296-AC200, 26296-AE020, 26296-AE080, 26296-AE081, 26296-AE100, 26296-AE140, 26296-AE141, 26296-AE210, 26296-AE220, 26296-AF020	**SUBARU** FORESTER, IMPREZA, LEGACY, LEGACY OUTBACK, OUTBACK
90R_SHANDONG: E11 90R-02A01376/40149, Fitting Position: Front Axle, Height [mm]: 138, Specification: ECE R90 APPROVED, Thickness [mm]: 16,9, Width [mm]: 59,4			
J3607015	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 700, 0 986 494 310, 0 986 494 315, 0 986 494 653, 0 986 AB1 476, 0 986 AB2 109, 0 986 AB2 288, 0 986 TB2 844, F 03B 150 107 **SAAB** 32006166, 32006167, 32011454, 32011463 **SUBARU** 26296-AE160, 26296-AG010, 26296-AG020, 26296-AG040, 26296-AG060, 26296-AG070, 26296-FE000, 26296-FE020, 26296-FE080, 26296-FE081, 26296-FE082, 26296-FE160, 26296-FG010, 26296-SA000, 26296-SA010, 26296-SA011, 26296-SA020, 26296-SA021, 26296-SA030, 26296-SA031, 26296-SC020, 26296-SC021, 29296-FE081, SU003-04324 **TOYOTA** SU003-04324	**SUBARU** EXIGA, FORESTER, IMPREZA, LEGACY, OUTBACK, XV **TOYOTA** GT 86
90R_SHANDONG: E11 90R-02A01377/46531, Fitting Position: Front Axle, Height [mm]: 137,1, Specification: ECE R90 APPROVED, Thickness [mm]: 16,8, Width [mm]: 56,8			
J3607019	Brake Pad Set, disc brake 	**BOSCH** 0 986 495 156, 0 986 AB1 473, 0 986 AB2 167, 0 986 AB2 393, 0 986 TB2 895 **SUBARU** 26296-AG000, 26296-AG030, 26296-AG050, 26296-AJ000, 26296-AJ001, 26296-AL020, 26296-XA000, 26296-XA010, 29296-AG051	**SUBARU** FORESTER, LEGACY, OUTBACK, TRIBECA
90R_SHANDONG: E11 90R-02A01376/43136, Fitting Position: Front Axle, Height [mm]: 157, Specification: ECE R90 APPROVED, Thickness [mm]: 17, Width [mm]: 63,4			
J3608003	Brake Pad Set, disc brake 	**BOSCH** 0 986 460 935, 0 986 493 360, 0 986 505 345, 0 986 AB2 003, 0 986 AB2 751, 0 986 TB2 100, 986460935 **SANTANA** 5511070A00, 5511080010, 5520070812 **SUZUKI** 55110-70A00, 55110-70A00-000, 55110-80000, 55110-80000-000, 55110-80001, 55110-80010, 55110-80010-000, 55110-80020, 55200-70812, 55200-70813-000, 55200-70AA0, 55200-81A10, 55200-81A31	**SANTANA** SAMURAI **SUZUKI** JIMNY, SAMURAI, SJ 410, SJ 413, SUPER CARRY
90R_SHANDONG: E11 90R-02A01376/42726, Fitting Position: Front Axle, Height [mm]: 110,2, Specification: ECE R90 APPROVED, Thickness [mm]: 15,1, Width [mm]: 41,5			

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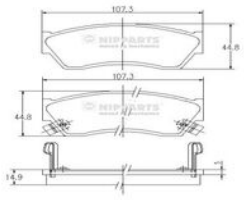
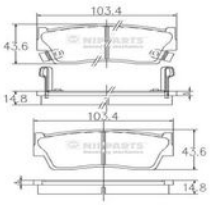
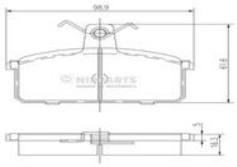
J3608005	Brake Pad Set, disc brake 	**BOSCH** 0 986 493 340, 0 986 493 450, 0 986 494 066, 0 986 AB3 870, 0 986 TB2 080, 0 986 TB2 702, 986493340, F 026 000 164 **GENERAL MOTORS** 55 200 618 80 **MARUTI** 5520062840 **SUBARU** 55200-61880 **SUZUKI** 55101-60B80-000, 55101-72F00-000, 55102-60B80-000, 55200-51810-000, 55200-51811-000, 55200-60B10, 55200-60B10-000, 55200-60B11, 55200-60B11-000, 55200-61880, 55200-61880-000, 55200-62840, 55200-62840-000, 55250-60B80, 55250-60B80-000, 55250-64B10, 55250-64B10-000, 55251-60B80, 55251-60B80-000, 55251-64B10, 55251-64B10-000 **SUZUKI (CHANGAN)** 55200C61880000	**SUBARU** JUSTY **SUZUKI** ALTO, CAPPUCINO, SWIFT **TATA** INDIGO

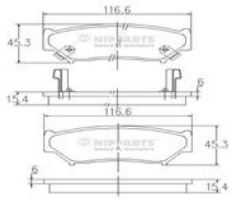
90R_SHANDONG: E11 90R-02A01376/45362, Fitting Position: Front Axle, Height [mm]: 107,34, Specification: ECE R90 APPROVED, Thickness [mm]: 14,9, Width [mm]: 44,8

J3608006	Brake Pad Set, disc brake 	**BOSCH** 0 986 461 750, 0 986 TB2 614, 986461750 **SANTANA** 5520061870 **SUZUKI** 55200-60810, 55200-60811, 55200-60811-000, 55200-60820, 55200-60821, 55200-60821-000, 55200-61870, 55200-61870-000	**GEO** TRACKER **SUZUKI** VITARA, X-90

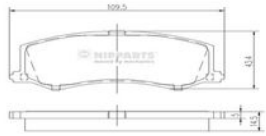
90R_SHANDONG: E11 90R-02A01376/45227, Fitting Position: Front Axle, Height [mm]: 103,4, Specification: ECE R90 APPROVED, Thickness [mm]: 14,8, Width [mm]: 43,6

J3608008	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 274 **SUZUKI** 00000-A00154, 00000-A00906	**SEAT** FURA **SUZUKI** SAMURAI, SJ 413, VITARA

90R_SHANDONG: E11 90R-02A01377/42995, Fitting Position: Front Axle, Height [mm]: 98,9, Specification: ECE R90 APPROVED, Thickness [mm]: 16,3, Width [mm]: 61,6

J3608009	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 251 **SUZUKI** 55200-56810, 55200-56831, 55200-56870, 55200-56B41	**SUZUKI** GRAND VITARA, JIMNY, VITARA

90R_SHANDONG: E11 90R-02A01376/45278, Fitting Position: Front Axle, Height [mm]: 116,6, Specification: ECE R90 APPROVED, Thickness [mm]: 15,4, Width [mm]: 45,3

J3608010	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 301, 0 986 495 382 **NISSAN** AY040-SU003 **SUZUKI** 55200-61832, 55200-62850, 55200-62851, 55200-62851-000, 55200-62852, 55200-62852-000, 55210-60B50, 55210-62850, 55860-60B90, 55870-60B90	**SUZUKI** SWIFT

90R_SHANDONG: E11 90R-02A01376/38222, Height [mm]: 109,5, Thickness [mm]: 14,5, Width [mm]: 43,4

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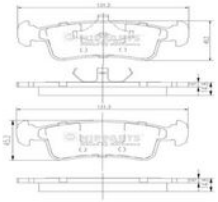
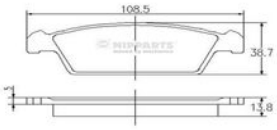
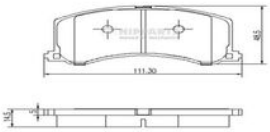
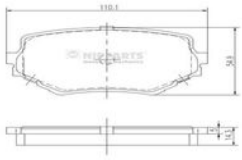
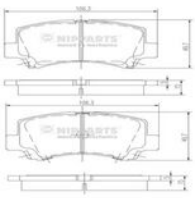
J3608014	Brake Pad Set, disc brake 	**BOSCH** 0 986 493 360, 0 986 TB2 578, 986493360 **SANTANA** 5511083810 **SUZUKI** 55200-83810, 55200-83810-000, 55200-83820, 55200-83830, 55200-83830-000	**SANTANA** SAMURAI **SUZUKI** SAMURAI
90R_SHANDONG: E11 90R-02A01376/36200, Fitting Position: Front Axle, Height [mm]: 131,3, Specification: ECE R90 APPROVED, Thickness [mm]: 14,8, Width [mm]: 45,2			
J3608015	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 066, 0 986 AB2 756, 0 986 TB2 702 **GENERAL MOTORS** 55 210 50E 20 **SUZUKI** 1A613-3280B, 55200-50850, 55210-50E00, 55210-50E20, 55210-70B00, 55210-70B10, 55810-60F00, 55810-60F01, 55810-60F01-000, 55810-60F02, 55810-60F02-000, 55810-60F03, 55810-60F03-000, 55810-60F10, A001 33625, A031 33625, A0X1 3323Z, A0X23-323ZA, A0Y1 3323Z, AY040-KE004, AY040-KE027	**DAEWOO** TICO **SUZUKI** CAPPUCINO, CARA
90R_SHANDONG: E11 90R-02A01393/35104, Fitting Position: Front Axle, Height [mm]: 108,5, Specification: ECE R90 APPROVED, Thickness [mm]: 13,8, Width [mm]: 38,7			
J3608016	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 465, 0 986 AB2 758, 0 986 AB2 764, 0 986 TB2 742 **SUZUKI** 55101-61G50-000, 55101-61G61-000, 55101-61G62-000, 55101-62G60-000, 55101-62G61-000, 55101-62G62-000, 55102-61G50-000, 55102-61G61-000, 55102-61G62-000, 55102-62G60-000, 55102-62G61-000, 55102-62G62-000, 55800-60G00, 55800-60G00-000, 55800-61G50, 55800-61G50-000, 55800-61G60, 55800-61G60-000, 55800-61G70, 55800-61G70-000, 55800-61G72, 55800-61G74-000, 55800-62G60, 55800-62G60-000	**SUZUKI** ALTO, BALENO
90R_SHANDONG: E11 90R-02A01376/38292, Fitting Position: Front Axle, Height [mm]: 111,3, Specification: ECE R90 APPROVED, Thickness [mm]: 14,5, Width [mm]: 48,5			
J3608017	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 669 **SUZUKI** 55200-65D00, 55200-65D10, 55200-65D11, 55200-65D21, 55200-65D30, 55200-65D31, 55200-65D50, 55200-77B00, 55200-77E00	**SUZUKI** GRAND VITARA, VITARA
90R_SHANDONG: E11 90R-02A01376/38698, Fitting Position: Front Axle, Height [mm]: 110,1, Specification: ECE R90 APPROVED, Thickness [mm]: 14,3, Width [mm]: 54,9			
J3608018	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 626, 0 986 AB1 460, 0 986 AB2 336, 0 986 AB2 766, 0 986 AB3 874, 0 986 AB9 337, 0 986 TB2 789 **CHERY** S21-3501080, S216CJ3501080 **SUZUKI** 55810-75F00, 55810-75F00-000, 55810-75F10, 55810-75F10-000, 55810-75F11, 55810-75F11-000, 55810-75F12, 55810-75F12-000, 55810-75F30, 55810-75F31, 55810-75F31-000, 55810-75F32-000 **SUZUKI (CHANGHE)** A350272	**DR** DR 1, DR 2 **SUZUKI** WAGON R, WAGON R+
90R_SHANDONG: E11 90R-02A01376/38477, Fitting Position: Front Axle, Height [mm]: 106,3, Specification: ECE R90 APPROVED, Thickness [mm]: 15, Width [mm]: 49,8			

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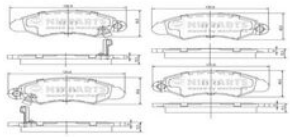
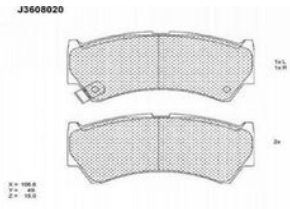
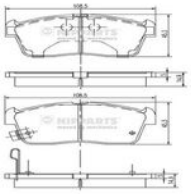
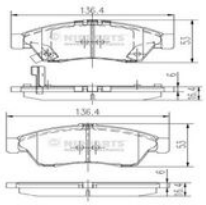
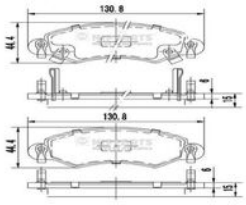
J3608019	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 804 **SUZUKI** 55200-80E10, 55200-83E10	**SUBARU** JUSTY **SUZUKI** SWIFT
90R_SHANDONG: E11 90R-02A01376/47283, Fitting Position: Front Axle, Height [mm]: 130,8, Specification: ECE R90 APPROVED, Thickness [mm]: 14,7, Width [mm]: 44,4			
J3608020	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 369, 0 986 424 732, 0 986 494 234, 0 986 TB2 741, F 03B 150 037 **SUZUKI** 55810-64G00, 55810-64G00-000, 55810-64G01, 55810-64G01-000, 55810-64G11-000	**SUZUKI** ALTO, BALENO
90R_SHANDONG: E11 90R-02A01376/43161, Fitting Position: Front Axle, Height [mm]: 108,5, Specification: ECE R90 APPROVED, Thickness [mm]: 14,7, Width [mm]: 49,4			
J3608021	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 695, 0 986 494 238 **DAIHATSU** 04465-B2050, 04491-97217 **MITSUBISHI** 4605A340 **NISSAN** 41060-4A00B **SUZUKI** 55810-60J10, 55810-76A00, 55810-76A01, 55810-76A02, 55810-76G00, 55810-76G03, 55810-80G00, 55810-80G01, 55810-80G02, 55810-80G04, 55810-80G05, 55810-80G10, 55810-80G12, 55810-80G13, 55810-M68K0, 55810-M68K00	**DAIHATSU** COPEN, CUORE, SIRION, YRV **MITSUBISHI** i **NISSAN** PIXO **PERODUA** MYVI **SUBARU** JUSTY **SUZUKI** ALTO, CARRY, CELERIO, IGNIS
90R_SHANDONG: E11 90R-02A01393/41984, Fitting Position: Front Axle, Height [mm]: 108,5, Specification: ECE R90 APPROVED, Supersedes article: N3601098, Thickness [mm]: 14,9, Width [mm]: 45,3			
J3608024	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 238, 0 986 AB1 014, 0 986 AB2 178, 0 986 AB2 778, 0 986 AB3 795 **SUZUKI** 55101-54G50-000, 55102-54G50-000, 55810-54G30, 55810-54G50, 55810-54G50-000, 55810-54G60, 55810-54G60-000, 55810-54G61, 55810-54G61-000, 55810-54GA0 **SUZUKI (CHANGHE)** L552001	**SUZUKI** LIANA
90R_SHANDONG: E11 90R-02A01393/43250, Fitting Position: Front Axle, Height [mm]: 136,4, Specification: ECE R90 APPROVED, Thickness [mm]: 16,4, Width [mm]: 53			
J3608025	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 549, 0 986 494 458, 0986TB2344, 0 986 TB2 786 **OPEL** 1605976, 4704578, 4706748, 4706835 **SUBARU** 55810-84E00, 55810-84E01 **SUZUKI** 55810-83E00, 55810-83E00-000, 55810-83E10-000, 55810-84E00, 55810-84E01, 55810-84E01-000 **VAUXHALL** 9194893, 9214424, 9214835, 93173148	**OPEL** AGILA **SUBARU** JUSTY **SUZUKI** IGNIS, WAGON R, WAGON R+ **VAUXHALL** AGILA
90R_SHANDONG: E11 90R-02A01376/47283, Fitting Position: Front Axle, Height [mm]: 130,8, Specification: ECE R90 APPROVED, Thickness [mm]: 15, Width [mm]: 44,4			

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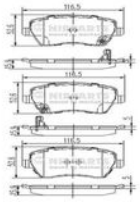
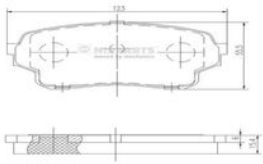
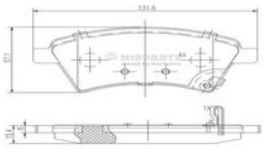
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3608026	Brake Pad Set, disc brake 	**BOSCH** 0986494160, 0 986 494 573, 0986TB2965 **NISSAN** D1060-1HA0A, D1060-1HA0B, D10FM-1HA0A **OPEL** 47 08 239, 47 11 040, 93192962, 93196814 **SUZUKI** 55810-62J00, 55810-62J01, 55810-62J20, 55810-62J31, 55810-62J50	**NISSAN** MICRA, NOTE **OPEL** AGILA **SUZUKI** SPLASH, SWIFT **VAUXHALL** AGILA

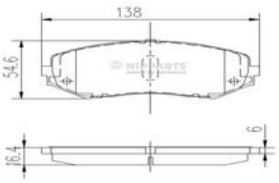
90R_SHANDONG: E11 90R-02A01376/44452, Fitting Position: Front Axle, Height [mm]: 116,5, Specification: ECE R90 APPROVED, Thickness [mm]: 15,9, Width [mm]: 52,6

J3608027	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 711, 0 986 TB3 023 **SUZUKI** 55200-50J01, 55200-50J02, 55200-50J02-000	**SUZUKI** GRAND VITARA

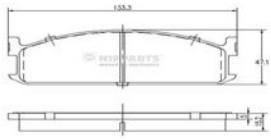
90R_SHANDONG: E11 90R-02A01376/43137, Fitting Position: Front Axle, Height [mm]: 123, Specification: ECE R90 APPROVED, Thickness [mm]: 15,4, Width [mm]: 55,5

J3608028	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 129, 0 986 494 584, 0 986 495 101, 0 986 TB2 936 **FIAT** 71742853, 71750033 **SUZUKI** 55810-79J00, 55810-79J00-000, 55810-79J10	**FIAT** SEDICI **SUZUKI** SX4

90R_SHANDONG: E11 90R-02A01377/47124, Fitting Position: Front Axle, Height [mm]: 131,6, Specification: ECE R90 APPROVED, Thickness [mm]: 15,4, Width [mm]: 57,1

J3608029	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 241, 0 986 TB2 941 **SUZUKI** 55200-65J00, 55200-65J03, 55200-65J10-000, 55200-65J11, 55200-65J11-000, 55200-65J21, 55200-65J22, 55200-65J23	**SUZUKI** GRAND VITARA

90R_SHANDONG: E11 90R-02A01376/36204, Fitting Position: Front Axle, Height [mm]: 138, Specification: ECE R90 APPROVED, Thickness [mm]: 16,4, Width [mm]: 54,6

J3609002	Brake Pad Set, disc brake 	**BEDFORD** 94130145, 94337740, 94337742 **BOSCH** 0 986 424 157, 0 986 TB2 555, 986424157 **GENERAL MOTORS** 94 130 145, 94 137 937, 94 337 740, 94 337 742 **ISUZU** 8-94130-145-0, 8-94137-937-0, 8-94337-740-0, 8-94337-742-0, 94130145, 94137937, 94337740, 94337742 **OPEL** 42 95 800, 94 130 145, 94 137 937, 94 337 740, 94 337 742	**BEDFORD** MIDI **ISUZU** MIDI **VAUXHALL** MIDI

90R_SHANDONG: E11 90R-02A01376/42744, Fitting Position: Front Axle, Height [mm]: 133,3, Thickness [mm]: 15,2, Width [mm]: 47,1

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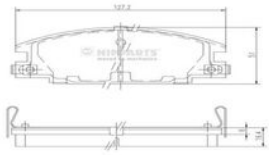
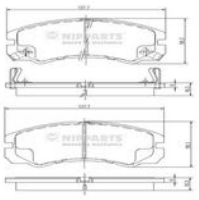
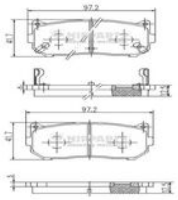
J3609004	Brake Pad Set, disc brake 	**BEDFORD** 90 541 257, 94 483 220 **BOSCH** 0 986 460 960, 0 986 TB2 011, 0 986 TB2 575, 986460960, F 03B 150 222 **GENERAL MOTORS** 16 05 931, 90 541 257, 94 483 220, 97 114 300 **ISUZU** 8-94310-469, 8-94335-787-0, 8-94461-155-0, 8-94483-220-0, 8-94483-220-1, 9-44611-55, 9-44832-20 **OPEL** 16 05 825, 16 05 931, 1605931, 90 541 257, 94 061 596, 94 483 220, 97 114 300 **VAUXHALL** 90 541 257, 97 114 300	**FORD** GRANADA **ISUZU** CAMPO, TROOPER **OPEL** CAMPO, FRONTERA **VAUXHALL** BRAVA, FRONTERA

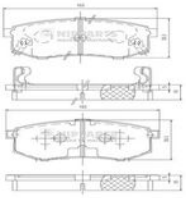
90R_SHANDONG: E11 90R-02A01393/35142, Fitting Position: Front Axle, Height [mm]: 127,2, Specification: ECE R90 APPROVED, Thickness [mm]: 16,4, Width [mm]: 51

J3609009	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 366, 0 986 TB2 234, 986424366 **GENERAL MOTORS** 16 05 619, 93 169 002, 97 047 526 **ISUZU** 8-97035-257-0, 8-97035-257-1, 8-97035-257-1X, 8-97047-526-0, 8-97047-526-1, 8-97070-079-0, 8-97113-888-0, 8-97131-748-0, 8-97175-531-0, 8-97180-525-0, 97 047 526 **OPEL** 09 192 177, 16 05 017, 16 05 619, 16 05 848, 16 05 852, 16 05 913, 16 05 917, 93 169 002, 97 047 526 **VAUXHALL** 91 92 177, 97 047 526, 97 070 079, 97 131 748	**ISUZU** TROOPER **OPEL** FRONTERA, MONTEREY **VAUXHALL** FRONTERA, MONTEREY

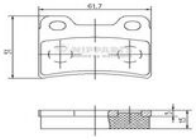
90R_SHANDONG: E11 90R-02A01376/43012, Fitting Position: Front Axle, Height [mm]: 137,7, Specification: ECE R90 APPROVED, Thickness [mm]: 16,5, Width [mm]: 58,3

J3610301	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 693, 0 986 505 661, 0 986 AB1 251, 0 986 AB3 069, 0 986 TB2 321, F 03B 150 058 **HYUNDAI** 0K2FC-2628Z, 0K9A0-2623Z, 0K9A0-2628Z, OK9A0-2628Z	**KIA** CARENS, CERATO, CLARUS, SEPHIA, SHUMA

90R_SHANDONG: E11 90R-02A01376/42729, Fitting Position: Rear Axle, Height [mm]: 98,7, Specification: ECE R90 APPROVED, Thickness [mm]: 12,5, Width [mm]: 41,7

J3610302	Brake Pad Set, disc brake 	**BOSCH** 0 986 TB2 615, 0 986 TB2 806 **HYUNDAI** 58302-M2A00, 58302-M2A01, 58302-M2A10	**CHRYSLER** SEBRING **HYUNDAI** GALLOPER, SANTAMO **KIA** JOICE **MITSUBISHI** 3000 GT, ECLIPSE, FTO, GALANT, GALLOPER, L 400, PAJERO, PAJERO PININ, PAJERO SPORT, SANTAMO, SAPPORO, SIGMA, SPACE RUNNER, SPACE WAGON

90R_SHANDONG: E11 90R-02A01376/46911, Fitting Position: Rear Axle, Height [mm]: 103, Specification: ECE R90 APPROVED, Thickness [mm]: 15, Width [mm]: 39,3

J3610303	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 235, 0 986 460 949, 0 986 TB2 231, 986424235, F 026 000 059 **FORD** 6500959, 91AB 2M008 BC **HYUNDAI** 0K20H-3323Z	**FORD** ESCORT, ESCORT CLASSIC, ORION **KIA** SEPHIA, SHUMA

90R_SHANDONG: E11 90R-02A01377/46930, Fitting Position: Rear Axle, Height [mm]: 61,7, Specification: ECE R90 APPROVED, Thickness [mm]: 15, Width [mm]: 51

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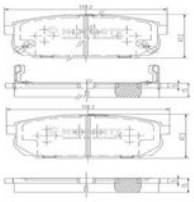
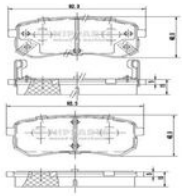
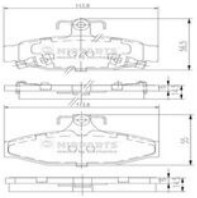
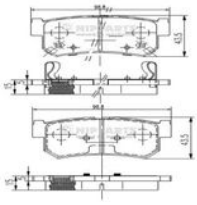
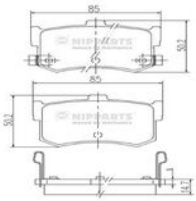
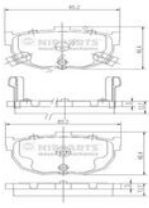
J3610305	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 388, 0 986 494 590, 0 986 AB1 253, 0 986 AB1 472, 0 986 AB3 070, 0 986 TB2 861 **HYUNDAI** 58302-3ED00, 58302-3ED01, 58302-3EE00	**KIA** SORENTO
90R_SHANDONG: E11 90R-02A01376/38677, Fitting Position: Rear Axle, Height [mm]: 118,2, Specification: ECE R90 APPROVED, Thickness [mm]: 15, Width [mm]: 47,2			
J3610307	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 145, 0 986 AB1 309, 0 986 TB2 893, 0 986 TB2 930 **HYUNDAI** 58302-07A00, 58302-07A10, 58302-0XA00	**HYUNDAI** i10 **KIA** PICANTO
90R_SHANDONG: E11 90R-02A01393/43053, Fitting Position: Rear Axle, Height [mm]: 92,3, Specification: ECE R90 APPROVED, Thickness [mm]: 15, Width [mm]: 40,9			
J3610400	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 561, 0 986 TB2 187 **GENERAL MOTORS** 48 413 050 00, 48 413 050 A0 **SSANGYONG** 484 130 50 00, 484 130 50 A0	**DAEWOO** KORANDO, MUSSO, REXTON **SSANGYONG** KORANDO, MUSSO, MUSSO SPORTS, REXTON
90R_SHANDONG: E11 90R-02A01376/43939, Fitting Position: Rear Axle, Height [mm]: 113,8, Height 2 [mm]: 113,6, Outer Width [mm]: 55, Specification: ECE R90 APPROVED, Thickness [mm]: 14,5, Width [mm]: 56,5			
J3610401	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 237, 0 986 AB1 066, 0 986 AB3 073 **GENERAL MOTORS** 48 413 080 50, 48 413 090 A0, 48 413 090 A1 **SSANGYONG** 484 130 80 00, 484 130 80 50, 484 130 80 51, 484 130 90 A0, 48413090A01, 484 130 90 A1	**DAEWOO** MUSSO, REXTON **HYUNDAI** TRAJET **SSANGYONG** ACTYON, ACTYON SPORT, ACTYON SPORTS, KORANDO, KYRON, MUSSO, MUSSO SPORTS, REXTON, REXTON W
90R_SHANDONG: E11 90R-02A01376/45697, Fitting Position: Rear Axle, Height [mm]: 98,8, Specification: ECE R90 APPROVED, Thickness [mm]: 15, Width [mm]: 43,5			
J3610502	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 004, 0 986 495 121 **HONDA** 43022-SD4-000, 43022-SD4-305, 43022-SD4-306, 43022-SD4-505, 43022-SD4-506, 43022-SD4-527, 43022-SG9-000, 43022-SG9-001HS **HYUNDAI** 58302-34A00 **ROVER** GBP90300, GBP90304	**ACURA** LEGEND **HONDA** LEGEND **HYUNDAI** SONATA **ROVER** 800
90R_SHANDONG: E11 90R-02A01376/38329, Fitting Position: Rear Axle, Height [mm]: 85, Specification: ECE R90 APPROVED, Thickness [mm]: 14,7, Width [mm]: 50,2			
J3610505	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 418 **HYUNDAI** 44060-90E90, 58202-28A00, 58302-28A00, 58302-28A01, 58302-29A00, 58302-29A10, 58302-2DA10, 58302-2FA00, 58302-2FA10 **MAZDA** P1X0-2643Z **NISSAN** 44060-08E90, 44060-08E91, 44060-61E90, 44060-65E90, 44060-86E90, D406M-N0987, DD060-61E25 **SUZUKI** 55800-69D00	**HYUNDAI** COUPE, ELANTRA, LANTRA, S COUPE, TIBURON **INFINITI** M30, M30 Convertible **KIA** CERATO, CERATO KOUP **NISSAN** BLUEBIRD, MAXIMA
90R_SHANDONG: E11 90R-02A01376/43827, Fitting Position: Rear Axle, Height [mm]: 85,2, Specification: ECE R90 APPROVED, Thickness [mm]: 13,7, Width [mm]: 46,4			

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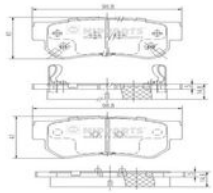
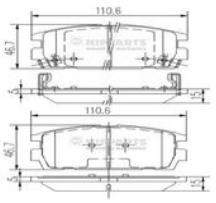
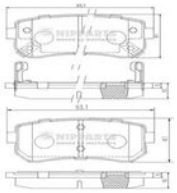
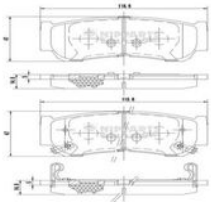
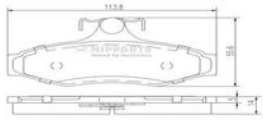
J3610509	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 635, 0 986 AB3 066, 0 986 AB9 150, F 03B 150 070 **HYUNDAI** 58302-38A10, 58302-38A30, 58302-39A40	**HYUNDAI** ELANTRA, GETZ, GRANDEUR, HIGWAY VAN, MATRIX, SANTA FE, SONATA, TRAJET, TUSCON, XG **KIA** CARENS, MAGENTIS, OPIRUS, SPORTAGE **SSANGYONG** KYRON, RODIUS
90R_SHANDONG: E11 90R-02A01376/46534, Fitting Position: Rear Axle, Height [mm]: 98,8, Specification: ECE R90 APPROVED, Thickness [mm]: 14,8, Width [mm]: 40,9			
J3610511	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 137, 0 986 AB1 265, 0 986 AB3 786, 0 986 TB3 127 **HYUNDAI** 58302-H1A00, 58302-H1A10	**HYUNDAI** TERRACAN
90R_SHANDONG: E11 90R-02A01376/46836, Fitting Position: Rear Axle, Height [mm]: 111, Specification: ECE R90 APPROVED, Thickness [mm]: 15, Width [mm]: 46,7			
J3610512	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 140 **HYUNDAI** 58302-0ZA00, 58302-1GA00, 58302-1HA00, 58302-1HA10, 58302-1JA30, 58302-1JA31, 58302-1YA30, 58302-2LA00, 58302-2LA31, 58302-2LA40, 58302-2SA00, 58302-2SA30, 58302-2SA35, 58302-2SA70, 58302-2YA30, 58302-2YA31, 58302-2YA50, 58302-2YA70, 58302-3SA20, 58302-4WA10, 58302-D5A30, 58302-D7A00 **HYUNDAI (BEIJING)** 58302-2ZA00, 58302-4VA30, 58302-B3A00 **KIA** 58302-1MA00, 58302-1MA40, 58302-1YA30, 58302-2SA10, 58302-3RA05, 58302-3RA60, 58302-B3A00, S5830-2SA30 **KIA (DYK)** 58302-B3A00	**HYUNDAI** ACCENT, CRETA, i20, i30, i30 CW, ix20, ix35, SONATA, TUSCON **KIA** CEE"D, CERATO, CERATO KOUP, PICANTO, PRIDE, PRO CEE"D, RIO, SPORTAGE
90R_SHANDONG: E11 90R-02A01393/43053, Fitting Position: Rear Axle, Height [mm]: 93,1, Specification: ECE R90 APPROVED, Thickness [mm]: 15, Width [mm]: 41			
J3610517	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 230, 0 986 494 628, 0 986 AB1 065, 0 986 AB1 248, 0 986 AB3 067, 0 986 TB2 978 **HYUNDAI** 58302-2BA00, 58302-2BA20, 58302-2BA40, 58302-4AA00 **JAC** 50370-V2100, 50470-V2100	**HYUNDAI** H-1, SANTA FE, SANTA FÉ II SUV Van **JAC** REFINE (M1), REFINE M5 II
90R_SHANDONG: E11 90R-02A01376/43375, Fitting Position: Rear Axle, Height [mm]: 118,6, Specification: ECE R90 APPROVED, Thickness [mm]: 14,8, Width [mm]: 47			
J3610901	Brake Pad Set, disc brake 	**BOSCH** 0 204 B28 455, 0 986 424 474, 0 986 424 757, 0 986 495 068, 0 986 AB1 254, 0 986 TB2 762 **CHEVROLET** 96391892 **DAEWOO** 96245179, 96253368, S4521001 **GENERAL MOTORS** 96 245 179, 96 253 368, 96 391 892, AW 346 513, S4 521 001, S4 521 006 **MITSUBISHI** AW346513	**CHEVROLET** NUBIRA, OPTRA, VECTRA, ZAFIRA **DAEWOO** KORANDO, LEGANZA, MUSSO, NUBIRA **MITSUBISHI** MAGNA, VERADA **SSANGYONG** KORANDO, MUSSO, MUSSO SPORTS
90R_SHANDONG: E11 90R-02A01376/45398, Fitting Position: Rear Axle, Height [mm]: 113,8, Specification: ECE R90 APPROVED, Thickness [mm]: 14, Width [mm]: 55,1			

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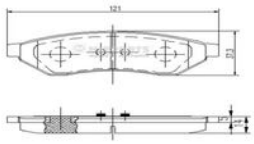
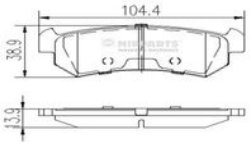
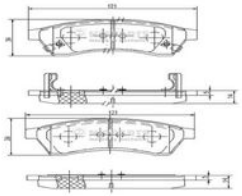
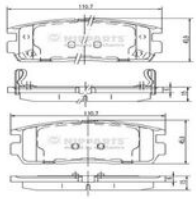
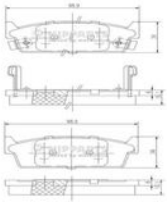
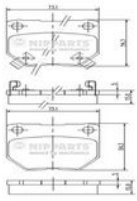
J3610902	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 172 **GENERAL MOTORS** 96 496 763	**CHEVROLET** EVANDA **DAEWOO** EVANDA, MAGNUS, TOSCA
90R_SHANDONG: E11 90R-02A01376/46638, Fitting Position: Rear Axle, Height [mm]: 121, Specification: ECE R90 APPROVED, Thickness [mm]: 14, Width [mm]: 37,3			
J3610903	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 133 **GENERAL MOTORS** 96 405 131	**CHEVROLET** AVEO, LACETTI, NUBIRA **DAEWOO** LACETTI, NUBIRA
90R_SHANDONG: E11 90R-02A01376/43467, Fitting Position: Rear Axle, Height [mm]: 104,4, Specification: ECE R90 APPROVED, Thickness [mm]: 13,9, Width [mm]: 38,9			
J3610904	Brake Pad Set, disc brake 	**GENERAL MOTORS** 96 475 028	**CHEVROLET** EPICA **DAEWOO** TOSCA
90R_SHANDONG: E11 90R-02A01376/43425, Fitting Position: Rear Axle, Height [mm]: 121, Specification: ECE R90 APPROVED, Thickness [mm]: 14, Width [mm]: 39			
J3610905	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 251, 0 986 TB3 008 **CHEVROLET** 96 626 076 **GENERAL MOTORS** 19 168 900, 19 208 346, 20 801 538, 95 459 513, 95 599 731, 96 626 076 **OPEL** 16 05 123, 48 17 791, 48 19 239, 95 459 513, 95 599 731, 96 626 075, 96 626 076 **VAUXHALL** 96 626 076	**CHEVROLET** CAPTIVIA **HYUNDAI** TERRACAN **OPEL** ANTARA **VAUXHALL** ANTARA
90R_SHANDONG: E11 90R-02A01376/46832, Fitting Position: Rear Axle, Height [mm]: 110,7, Specification: ECE R90 APPROVED, Thickness [mm]: 15, Width [mm]: 45,9			
J3611024	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 199, 0 986 AB2 218, 0 986 TB2 571, 986424199 **NISSAN** 40206-V6786, 44060-21P85, 44060-21P86, 44060-55F90, 44060-F6686	**INFINITI** M30, M30 Convertible
90R_SHANDONG: E11 90R-02A01393/42473, Height [mm]: 98,9, Specification: ECE R90 APPROVED, Thickness [mm]: 16,1, Width [mm]: 34,8			
J3611029	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 321, 0 986 AB2 221 **NISSAN** 44060-04U86, 44060-06P90, 44060-43P85	**NISSAN** 300 ZX
90R_SHANDONG: E11 90R-02A01393/42483, Height [mm]: 73,1, Specification: ECE R90 APPROVED, Thickness [mm]: 15,8, Width [mm]: 54,3			

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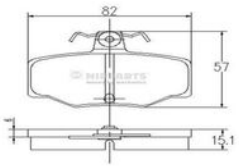
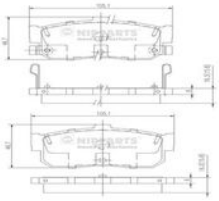
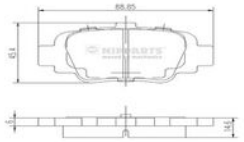
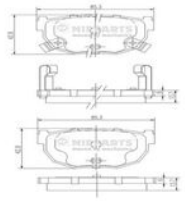
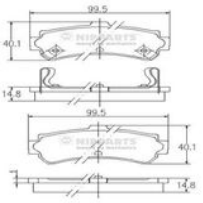
J3611031	Brake Pad Set, disc brake 	**BOSCH** 0 986 460 993, 0 986 TB2 191, 986460993 **NISSAN** 44060-3F025, 44060-3F085, 44060-70J26, 44060-BM425, 44060-BM426, D4060-BM40A	**NISSAN** ALMERA, ALMERA TINO, PRIMERA
90R_SHANDONG: E11 90R-02A01376/45573, Fitting Position: Rear Axle, Height [mm]: 82, Specification: ECE R90 APPROVED, Thickness [mm]: 15,1, Width [mm]: 57			
J3611032	Brake Pad Set, disc brake	**BOSCH** 0 986 461 133, 0 986 TB2 616, 986461133 **NISSAN** 44060-20J85, 44060-32J85	**NISSAN** PATROL
90R_SHANDONG: E11 90R-02A01376/43009, Height [mm]: 127,8, Specification: ECE R90 APPROVED, Thickness [mm]: 18,9, Width [mm]: 50,7			
J3611034	Brake Pad Set, disc brake 	**BOSCH** 0 986 461 144, 0 986 495 038, 0 986 505 972, 0 986 AB1 269, 0 986 AB2 078, 0 986 AB2 222, 0 986 AB3 084, 0 986 AB3 838, 0 986 TB2 199, 0 986 TB2 655, 986461144, F 03B 150 019, F 03B 150 029 **NISSAN** 44060-0N690, 44060-31U90, 44060-31U92, 44060-61J90, 44060-61J92, 44060-6E390, 44060-73C91, 44060-75C90, AY060-NS013, AY060-NS019	**INFINITI** G20, I30 **NISSAN** 100 NX, ALMERA, AVENIR, CEFIRO, EXPERT, MAXIMA, PRIMERA, SENTRA, SUNNY, WINGROAD
90R_SHANDONG: E11 90R-02A01376/39966, Fitting Position: Rear Axle, Height [mm]: 105,1, Specification: ECE R90 APPROVED, Thickness [mm]: 16,3, Width [mm]: 46,7			
J3611035	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 800, 0 986 TB2 713 **NISSAN** 44060-99B25, 44060-99B85	**NISSAN** MICRA
90R_SHANDONG: E11 90R-02A01393/43048, Fitting Position: Rear Axle, Height [mm]: 88,85, Specification: ECE R90 APPROVED, Thickness [mm]: 14,6, Width [mm]: 45,4			
J3611037	Brake Pad Set, disc brake 	**BOSCH** 0 986 AB2 248 **NISSAN** 44060-01P93, 44060-35F92, 44060-53F92, 44060-60F90, D4060-01P90, D406M-N0986	**NISSAN** 200 SX
90R_SHANDONG: E11 90R-02A01393/35154, Height [mm]: 85,3, Specification: ECE R90 APPROVED, Thickness [mm]: 13,7, Width [mm]: 42,8			
J3611039	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 734, 0 986 AB2 141, 0 986 AB4 278, F 03B 150 038 **NISSAN** 44060-0M890, 44060-0M892	**NISSAN** 200 SX, ALMERA
90R_SHANDONG: E11 90R-02A01376/38743, Fitting Position: Rear Axle, Height [mm]: 99,5, Specification: ECE R90 APPROVED, Thickness [mm]: 14,8, Width [mm]: 40,1			

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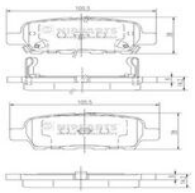
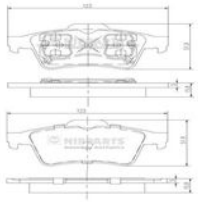
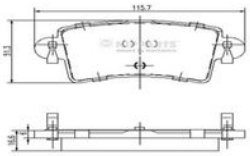
J3611044	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 090 **NISSAN** 44060-8H385, 44060-AL585, 44060-AL586, 44060-EG00J, D4060-1GZ0C, D4060-1MB0A, D4060-8H385, D4060-9N00A, D4060-CB10J, D4060-CY025, D4060-EM11A, D4060-J400A, D4060-JA00A, D4060-JA00J, D4M60-1BN0A, D4M60-9N00A, D4M60-9N00B **RENAULT** 41 06 014 08R **SUZUKI** 55800-77K00	**FENGSHEN** A60 **INFINITI** EX, FX, G, JX, M35, M37, M45, Q50, Q60, Q70, QX60 **NISSAN** 350 Z, ALTIMA, CUBE, JUKE, LEAF, MAXIMA, MURANO, NV200, PATHFINDER, PULSAR, QASHQAI, QUEST, SENTRA, SKYLINE, TEANA, TIIDA, X-TRAIL **RENAULT** KOLEOS **SUZUKI** GRAND VITARA, XL7

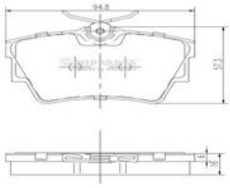
90R_SHANDONG: E11 90R-02A01393/43225, Fitting Position: Rear Axle, Height [mm]: 105,5, Specification: ECE R90 APPROVED, Thickness [mm]: 14,2, Width [mm]: 38

J3611045	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 032 **NISSAN** 44060-AV725	**FORD** TOURNEO CONNECT, TRANSIT CONNECT **NISSAN** PRIMERA

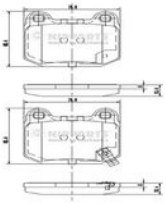
90R_SHANDONG: E11 90R-02A01394/42475, Fitting Position: Rear Axle, Height [mm]: 123, Specification: ECE R90 APPROVED, Thickness [mm]: 15,4, Width [mm]: 51,9

J3611046	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 675, 0 986 494 043, 0 986 TB2 401, BP391 **GENERAL MOTORS** 93 173 182, 95 515 197 **NISSAN** 44060-00Q2K, 44060-00QAE, 77 01 206 763 **OPEL** 16 05 982, 44 03 467, 91 11 467, 93 173 182, 95 515 197 **RENAULT** 77 01 206 763, 86 60 004 483 **VAUXHALL** 91 11 467, 93 173 182	**NISSAN** INTERSTAR **OPEL** MOVANO **RENAULT** MASTER **VAUXHALL** MOVANO

90R_SHANDONG: E11 90R-02A01377/44366, Fitting Position: Rear Axle, Height [mm]: 115,7, Specification: ECE R90 APPROVED, Thickness [mm]: 16,6, Width [mm]: 51,3

J3611047	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 040 **FIAT** 6000620052 **GENERAL MOTORS** 93 173 646, 93 192 389, 95 518 305, 95 599 224 **NISSAN** 44060-00Q2E, 44060-00QAF, 77010-54772 **OPEL** 16 05 199, 44 14 029, 44 14 520, 44 23 333, 91 99 262, 93 173 646, 93 192 389, 95 518 305, 95 599 224 **RENAULT** 44 06 070 91R, 77 01 050 918, 7701054772 **VAUXHALL** 91 99 262, 93 173 646, 93 192 389 **VW** 7D0698451, 7D0698451A	**FIAT** TALENTO **NISSAN** NV300, PRIMASTAR **OPEL** VIAVARO, VIVARO **RENAULT** TRAFIC **VAUXHALL** VIVARO

90R_SHANDONG: E11 90R-02A01377/38106, Fitting Position: Rear Axle, Height [mm]: 94,8, Specification: ECE R90 APPROVED, Thickness [mm]: 16, Width [mm]: 57,3

J3611049	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 229, 0 986 TB2 476 **MITSUBISHI** 4605A050, MR407391 **NISSAN** 44060-CD026, 44060-CD094, D4060-CD01B, D40F0-CD00B, D40F0-CD01B, D40F0-CD026, D40F0-CD094 **SUBARU** 26696-FE000, 26696-FE001, 26696-FE080, 26696-FG000	**MITSUBISHI** CARISMA, LANCER **NISSAN** 350 Z **SUBARU** BRZ, IMPREZA, WRX

90R_SHANDONG: E11 90R-02A01393/49641, Fitting Position: Rear Axle, Height [mm]: 76,6, Specification: ECE R90 APPROVED, Thickness [mm]: 13,4, Width [mm]: 65,4

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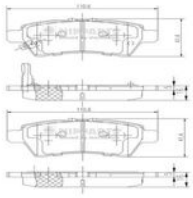
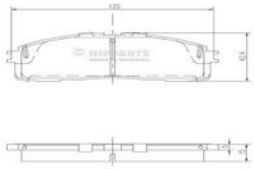
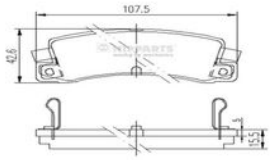
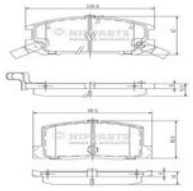
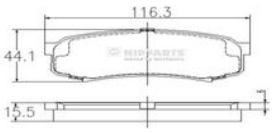
J3611050	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 369, 0 986 TB2 969, F 03B 150 153 **NISSAN** 44060-EA090, 44060-EA091, 44060-EB325, D4060-EB300	**NISSAN** NP300, PATHFINDER
90R_SHANDONG: E11 90R-02A01376/43151, Fitting Position: Rear Axle, Height [mm]: 110,6, Specification: ECE R90 APPROVED, Thickness [mm]: 16, Width [mm]: 41,4			
J3612006	Brake Pad Set, disc brake 	**BOSCH** 0 986 460 040 **NISSAN** AY060-TY004 **TOYOTA** 04466-14010, 04466-14017, 04466-14030, 04466-22040, 04466-22070, 04466-22080, 04466-22110, 04466-30010, 04466-40010, 04466-40020, 04466-40030, 04466-YZZC1, 04492-14080, 04492-14081, 04492-14090, 04492-14100, 04492-14110, 04492-14120, 04492-14130, 04492-22030, 04492-22040, 04492-22041, 04492-22042, 04492-22043, 04492-22050, 04492-22070, 04492-22080, 04492-22092, 04492-22100, 04492-22101, 04492-22110, 04492-22111, 04492-22120, 04492-22121, 04492-22130, 04492-22131, 04492-22140, 04492-22141, 04492-30080, 04492-30100, 04492-30101, 04492-30110, 04492-30111, 04492-30120, 04492-30130, 04492-40010, 04492-40020, 04492-40030	**TOYOTA** CROWN, SUPRA
90R_SHANDONG: E11 90R-02A01393/37813, Height [mm]: 125, Thickness [mm]: 15, Width [mm]: 42,4			
J3612008	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 383, 0 986 TB2 110, 0 986 TB2 564, BP194 **NISSAN** AY060-TY001 **TOYOTA** 04465-32010, 04466-12010, 04466-12020, 04466-12031, 04466-12040, 04466-12070, 04466-12080, 04466-12120, 04466-22030, 04466-22090, 04492-12040, 04492-12041, 04492-12042, 04492-12050, 04492-12051, 04492-12052, 04492-12060, 04492-12070, 04492-12080, 04492-12090, 04492-17050, 04492-17051, 04492-22090	**TOYOTA** CAMRY, CARINA, CELICA, COROLLA
90R_SHANDONG: E11 90R-02A01376/44299, Fitting Position: Rear Axle, Height [mm]: 107,5, Specification: ECE R90 APPROVED, Thickness [mm]: 15,5, Width [mm]: 42,6			
J3612009	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 412 **NISSAN** AY060-TY011 **TOYOTA** 04466-17010, 04466-17020, 04466-17030, 04466-17040, 04466-17050, 04466-17051, 04466-17070, 04466-17080, 04466-17090, 04466-17100, 04466-YZZC3, 04492-17010, 04492-17011, 04492-17020, 04492-17030, 04492-17040	**TOYOTA** MR2
90R_SHANDONG: E11 90R-02A01376/42791, Height [mm]: 98,5, Height 2 [mm]: 106,9, Outer Width [mm]: 47, Specification: ECE R90 APPROVED, Thickness [mm]: 16, Thickness 2 [mm]: 15,5, Width [mm]: 47,2			
J3612010	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 313, 0 986 TB3 051, BP152 **MITSUBISHI** 4605A389, 4605A458 **NISSAN** AY060-TY006 **TOYOTA** 04466-60010, 04466-60020, 04466-60040, 04466-60050, 04466-60060, 04466-60080, 04466-60090, 04466-60140, 04466-90020, 04466-YZZAM, 04466-YZZC8, 04492-60010, 04492-60020, V91182011, V9118B011	**LEXUS** GX, LX **MITSUBISHI** PAJERO, PAJERO CLASSIC **TOYOTA** FJ CRUISER, LAND CRUISER
90R_SHANDONG: E11 90R-02A01376/45688, Fitting Position: Rear Axle, Height [mm]: 116,3, Specification: ECE R90 APPROVED, Thickness [mm]: 15,5, Width [mm]: 44,1			

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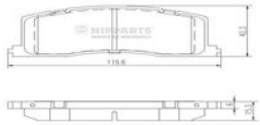
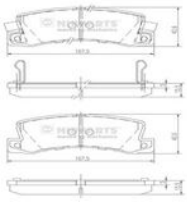
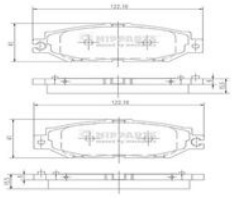
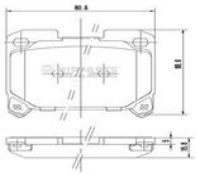
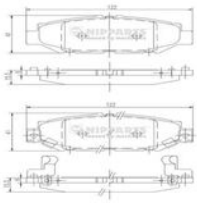
J3612011	Brake Pad Set, disc brake 	**BOSCH** 0 986 461 140 **TOYOTA** 04466-28010, 04466-28011, 04466-28020, 04492-28020	**TOYOTA** PREVIA
90R_SHANDONG: E11 90R-02A01376/45167, Fitting Position: Rear Axle, Height [mm]: 119,6, Specification: ECE R90 APPROVED, Thickness [mm]: 15,3, Width [mm]: 42,3			
J3612013	Brake Pad Set, disc brake 	**BOSCH** 0 986 461 136, 0 986 TB2 109, BP585 **DAIHATSU** 04466-33150 **NISSAN** AY060-TY002, AY060-TY008 **TOYOTA** 04466-12110, 04466-20010, 04466-20020, 04466-20040, 04466-20060, 04466-20070, 04466-20080, 04466-20100, 04466-20110, 04466-32010, 04466-32050, 04466-33010, 04466-33040, 04466-33050, 04466-33110, 04466-33150, 04466-48010, 04466-YZZC5, 04466-YZZC6, 04491-33070, 04492-20010, 04492-20011, 04492-20012, 04492-20020, 04492-20021, 04492-20022, 04492-20030, 04492-20040, 04492-20050, 04492-20051, 04492-20060, 04492-20061, 04492-20062, 04492-20070, 04492-20071, 04492-20080, 04492-20090, 04492-20100, 04492-20140, 04492-20150, 04492-32010, 04492-32011, 04492-32012, 04492-32020, 04492-32060, 04492-32061, 04492-32070, 04492-32080, 04492-33010, 04492-33020, 04492-33030, 04492-33031	**LEXUS** ES, RX **TOYOTA** AVENSIS, CAMRY, CARINA, CELICA, COROLLA
90R_SHANDONG: E11 90R-02A01376/44299, Fitting Position: Rear Axle, Height [mm]: 107,5, Specification: ECE R90 APPROVED, Thickness [mm]: 15,5, Width [mm]: 42,6			
J3612014	Brake Pad Set, disc brake 	**NISSAN** AY060-TY012 **TOYOTA** 04466-26010, 04466-26020, 04466-40040, 04466-50020, 04466-50030, 04466-50050, 04466-50051, 04466-50060, 04466-50080, 04466-50110, 04492-50030, 04492-50050, 04492-50051, 04492-50070, 04492-50071, 04492-50080	**LEXUS** LS
90R_SHANDONG: E11 90R-02A01376/39304, Height [mm]: 122,16, Specification: ECE R90 APPROVED, Thickness [mm]: 15,5, Width [mm]: 41			
J3612015	Brake Pad Set, disc brake 	**TOYOTA** 04466-14040, 04466-20050, 04492-14160, 04492-14161, 04492-20110, 04492-20120	**TOYOTA** CELICA, SOARER, SUPRA
90R_SHANDONG: E11 90R-02A01377/38752, Fitting Position: Rear Axle, Height [mm]: 80,8, Specification: ECE R90 APPROVED, Thickness [mm]: 15,8, Width [mm]: 68,6			
J3612016	Brake Pad Set, disc brake 	**BOSCH** 0 986 AB2 054 **TOYOTA** 04492-24090, 04492-30160	**LEXUS** GS, SC **TOYOTA** ARISTO, CHASER, CRESTA, CROWN, HIACE, SOARER
90R_SHANDONG: E11 90R-02A01376/39304, Height [mm]: 122, Specification: ECE R90 APPROVED, Thickness [mm]: 15,5, Width [mm]: 41			

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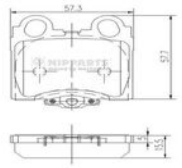
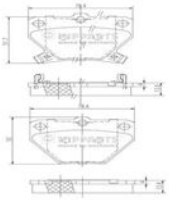
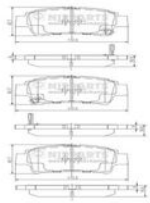
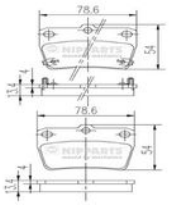
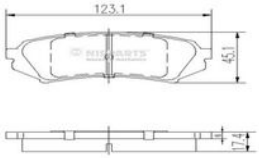
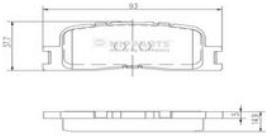
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3612017	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 231 **TOYOTA** 04465-51011, 04466-22180, 04466-30120, 04466-30121, 04466-30122, 04466-30130, 04466-30150, 04466-30151, 04466-30160, 04466-30161, 04466-30170, 044663017079, 04466-30190, 04466-51010, 04466-51011, 04466-51020	**LEXUS** GS, IS, SC
90R_SHANDONG: E11 90R-02A01376/45185, Height [mm]: 57,3, Specification: ECE R90 APPROVED, Thickness [mm]: 15,5, Width [mm]: 63,7			
J3612018	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 630, 0 986 TB2 802, BP350 **TOYOTA** 04466-20090, 04466-52010, 04466-52020, 04466-52030, 04466-52040, 04466-52050, 04466-52060, 04466-52090, 04466-YZZD5	**TOYOTA** CELICA, COROLLA, MATRIX, PRIUS, YARIS, YARIS VERSO, YARIS VERSO VAN
90R_SHANDONG: E11 90R-02A01376/36188, Fitting Position: Rear Axle, Height [mm]: 78,4, Height 2 [mm]: 78,4, Outer Width [mm]: 52, Specification: ECE R90 APPROVED, Thickness [mm]: 13,9, Width [mm]: 55,5			
J3612019	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 762, 0 986 AB1 400, 0 986 AB2 089, 0 986 AB2 673, 0 986 AB3 884, 0 986 TB2 393, F 03B 150 127 **TOYOTA** 04466-28040, 04466-28050, 04466-28070, 04466-28080, 04466-45010	**TOYOTA** AVENSIS VERSO, PREVIA
90R_SHANDONG: E11 90R-02A01376/38668, Fitting Position: Rear Axle, Height [mm]: 112,5, Specification: ECE R90 APPROVED, Thickness [mm]: 16,6, Width [mm]: 42,7			
J3612020	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 350, 0 986 TB2 406 **CHERY** T11-3502080, T113AH3502080, T11-BJ3501080 **DR** 720060008 **TOYOTA** 04466-42010, 04466-42020, 04466-42030, 04466-42040, 04466-42050, 04466-YZZD3	**DR** DR 5 **TOYOTA** RAV 4
90R_SHANDONG: E11 90R-02A01376/43182, Height [mm]: 78,6, Specification: ECE R90 APPROVED, Thickness [mm]: 13,4, Width [mm]: 54			
J3612022	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 641, 0 986 TB2 347, BP358 **HONDA** 04466-YZZC4 **TOYOTA** 04466-60030, 04466-60070, 04466-60100, 04466-60110, 04466-YZZC4	**LEXUS** LX **TOYOTA** LAND CRUISER
90R_SHANDONG: E11 90R-02A01376/38701, Fitting Position: Rear Axle, Height [mm]: 123,1, Specification: ECE R90 APPROVED, Thickness [mm]: 17,4, Width [mm]: 45,1			
J3612024	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 359, 0 986 TB2 987 **CHERY** A21-3501090 **DAIHATSU** 04466-33170 **TOYOTA** 04466-06010, 04466-21010, 04466-33090, 04466-33100, 04466-33130, 04466-33170, 04466-45020, 04466-48020, 04466-48080	**DAIHATSU** ALTIS **LEXUS** ES **TOYOTA** AURION, CAMRY, CAMRY SOLARA, KLUGER, VISTA, WINDOM, WISH
90R_SHANDONG: E11 90R-02A01376/43779, Fitting Position: Rear Axle, Height [mm]: 93, Specification: ECE R90 APPROVED, Thickness [mm]: 14,9, Width [mm]: 37,7			

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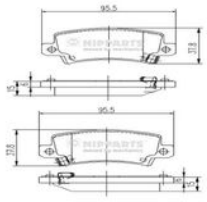
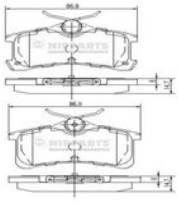
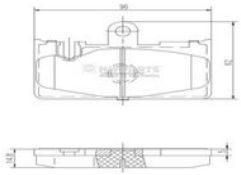
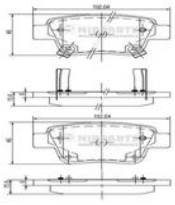
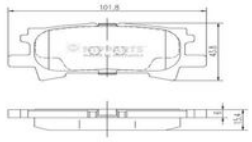
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3612025	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 790 **TOYOTA** 04466-02020, 04466-02070, 04466-02110, 04466-02160	**TOYOTA** COROLLA
90R_SHANDONG: E11 90R-02A01376/38192, Fitting Position: Rear Axle, Height [mm]: 95,5, Specification: ECE R90 APPROVED, Thickness [mm]: 15, Width [mm]: 37,8			
J3612026	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 274, 0 986 TB2 865 **TOYOTA** 04466-02010, 04466-02060, 04466-20130	**TOYOTA** AVENSIS, COROLLA
90R_SHANDONG: E11 90R-02A01376/40161, Fitting Position: Rear Axle, Height [mm]: 86,9, Specification: ECE R90 APPROVED, Thickness [mm]: 14,7, Width [mm]: 45,8			
J3612029	Brake Pad Set, disc brake 	**BOSCH** 0 986 495 139, 0 986 AB2 077, 0 986 AB3 478 **TOYOTA** 04466-50090, 04466-50091, 04466-50100, 04466-50120, 446650090, 446650100	**LEXUS** LS
90R_SHANDONG: E11 90R-02A01376/38510, Height [mm]: 96, Specification: ECE R90 APPROVED, Thickness [mm]: 14,8, Width [mm]: 62			
J3612030	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 798, 0 986 495 073, 0 986 50A 568, 0 986 TB2 464, 0 986 TB3 072, BP939 **TOYOTA** 04465-58010, 04466-05010, 04466-05020, 04466-28110, 04466-58010, 04466-WY030, 04466-YZZE2	**TOYOTA** ALPHARD, AVENSIS, COROLLA, PREVIA
90R_SHANDONG: E11 90R-02A01393/39266, Fitting Position: Rear Axle, Height [mm]: 102,04, Specification: ECE R90 APPROVED, Thickness [mm]: 15,6, Width [mm]: 46			
J3612031	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 224 **TOYOTA** 04466-48030, 04466-48040, 04466-48060, 04466-48090	**LEXUS** RX **TOYOTA** HARRIER, KLUGER **TOYOTA (GAC)** HIGHLANDER
90R_SHANDONG: E11 90R-02A01376/38671, Fitting Position: Rear Axle, Height [mm]: 101,8, Specification: ECE R90 APPROVED, Thickness [mm]: 15,4, Width [mm]: 43,8			

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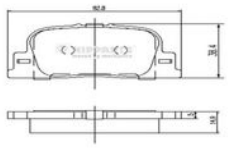
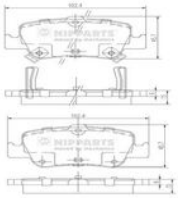
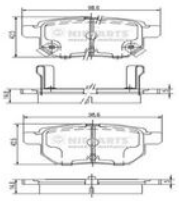
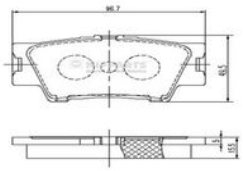
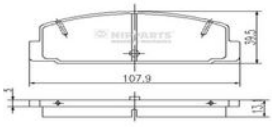
J3612032	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 730, 0 986 495 277, 0 986 495 389, BP441 **BYD** 1037509400 **GEELY** 1061001404 **GLEAGLE** 1061001404 **LIFAN** SB35002 **TOYOTA** 04466-32030, 04466-32040, 04466-47010	**LEXUS** ES **TOYOTA** CALDINA, CAMRY, CAMRY SOLARA, MARK, OPA, PRIUS, VISTA, WINDOM
90R_SHANDONG: E11 90R-02A01393/35318, Fitting Position: Rear Axle, Height [mm]: 82,8, Specification: ECE R90 APPROVED, Thickness [mm]: 14,9, Width [mm]: 38,4			
J3612033	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 182, 0 986 494 651, 0 986 50A 218, 0 986 TB3 070 **TOYOTA** 04466-02170, 04466-02180, 04466-02181, 04466-02182, 04466-02280, 04466-02290, 04466-02291, 04466-02292, 04466-YZZE3	**TOYOTA** AURIS, AURIS VAN, COROLLA
90R_SHANDONG: E11 90R-02A01377/43024, Fitting Position: Rear Axle, Height [mm]: 102,4, Specification: ECE R90 APPROVED, Thickness [mm]: 15, Width [mm]: 45,7			
J3612034	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 255, 0 986 494 328 **TOYOTA** 04466-02190, 04466-02191, 04466-02210, 04466-12130, 04466-12150, 04466-47020, 04466-47030, 04466-47060, 04466-52120, 04466-52140, 04466-52150, 04466-76012	**LEXUS** CT **SUBARU** TREZIA **SUZUKI** VITARA **TOYOTA** AURIS, AURIS VAN, COROLLA, IQ, MATRIX, PRIUS, PRIUS PHV, URBAN CRUISER, VERSO S, VIOS/YARIS, YARIS, ZELAS
90R_SHANDONG: E11 90R-02A01376/42760, Fitting Position: Rear Axle, Height [mm]: 98,6, Specification: ECE R90 APPROVED, Thickness [mm]: 14,4, Width [mm]: 42,5			
J3612035	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 154, 0 986 494 346, 0 986 50A 590, BP1065 **GENERAL MOTORS** 19 184 917 **TOYOTA** 04466-02220, 04466-06060, 04466-06070, 04466-06090, 04466-06100, 04466-06200, 04466-06210, 04466-33160, 04466-33180, 04466-33200, 04466-33210, 04466-42060, 044664206079, 04466-42070, 04466-75010, 04466-WY050, 04466-YZZE8	**LEXUS** ES, HS **TOYOTA** CAMRY, RAV 4
90R_SHANDONG: E11 90R-02A01377/46561, Fitting Position: Rear Axle, Height [mm]: 96,7, Specification: ECE R90 APPROVED, Thickness [mm]: 15,5, Width [mm]: 49,5			
J3613002	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 266, 0 986 424 295, 0 986 461 146, 0 986 505 777, 0 986 AB2 458, 0 986 AB2 912, 0 986 AB3 776, 0 986 AB9 137, 0 986 TB2 546, 986424295, F 03B 150 012 **HAIMA (FAW)** GGYB2648ZL1 **MAZDA** 81Y8-3328Z-9A, 85Y5-3328Z-9A, B6Y8-2643Z, B6Y8-2643Z-A, FA66-49230, FA67-49230, FA67-49280, FAY6-3328Z-9A, FB06-49280, FB06-49280-A, FDY1-2643Z, FDY1-2643Z-A, G0YK-2643Z-A, GKYA-2643Z, GKYA-2648Z, GS39-2623Z	**MAZDA** 323, 6, 626, PREMACY, RX 7
90R_SHANDONG: E11 90R-02A01376/44904, Fitting Position: Rear Axle, Height [mm]: 107,9, Specification: ECE R90 APPROVED, Thickness [mm]: 13,1, Width [mm]: 39,5			

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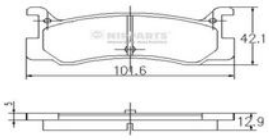
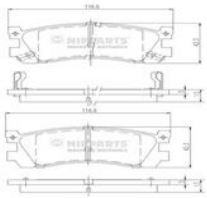
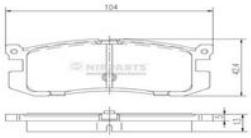
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3613003	Brake Pad Set, disc brake 	**BOSCH** 0 986 460 080, 0 986 AB1 123, 0 986 AB2 557, 0 986 AB9 007, 0 986 TB2 563, 986460080 **DAIHATSU** 04492-87705, 04492-87706, 04492-87706-000, 04492-87707, 04492-87707-000, 04492-87708-000, 449287706000, 449287707000, B6Y32-643ZA **FORD** 5107-49480, B107-49280 **MAZDA** B107-49280, B107-49480, B6Y3-2643Z, B6Y3-2643Z-A, B6Y3-2648Z, BL78-2643Z, BL78-2648Z **MERCURY** B10749280	**DAIHATSU** CHARADE, GRAN MOVE **MAZDA** 323, MX-3

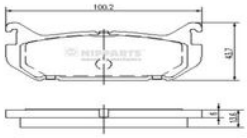
90R_SHANDONG: E11 90R-02A01376/39958, Fitting Position: Rear Axle, Height [mm]: 101,6, Specification: ECE R90 APPROVED, Thickness [mm]: 12, Width [mm]: 42,1

J3613005	Brake Pad Set, disc brake 	**BOSCH** 0 986 493 200, 0 986 TB2 583, 986493200 **MAZDA** H266-2648Z, H266-2648Z-A, HF39-2648Z, TBY7-2648Z, TCY2-2643Z, TCY2-2648Z	**MAZDA** 929, XEDOS 9

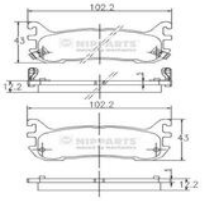
90R_SHANDONG: E11 90R-02A01376/42788, Fitting Position: Rear Axle, Height [mm]: 116,6, Specification: ECE R90 APPROVED, Thickness [mm]: 13, Width [mm]: 42,3

J3613006	Brake Pad Set, disc brake 	**BOSCH** 0 986 461 138, 0 986 505 968, 0 986 AB2 456, 0 986 AB9 025, 986461138 **FORD** 3395842, E92Z-2200A, F32Z-2200B **MAZDA** GJ25-2648Z-A, GJ25-26980-B, GJ25-26990-B, GJ87-2643Z, GJ87-2648Z, GJ87-2648Z-A, GJY7-2648Z, GJY7-2648Z-9A	**FORD USA** PROBE **MAZDA** 626, MX-6

90R_SHANDONG: E11 90R-02A01376/40053, Fitting Position: Rear Axle, Height [mm]: 104, Thickness [mm]: 13, Width [mm]: 42,4

J3613007	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 266, 0 986 505 915, 0 986 AB2 462, 0 986 AB4 280, 0 986 AB9 060, 0 986 TB2 230, 986424266 **FORD** 3868298, 3898005, F42Z-2200A **MAZDA** G5Y5-2643Z, G5Y5-2643Z-A, G5Y6-2643Z, G5Y6-2643Z-A, G5Y6-2643Z-B, G5Y6-2643Z-C, G5Y6-2648Z, G5Y6-2648Z-A, GAYE-2643B, GAYE-2643Z-A, GAYE-2643Z-B, GAYE-2643Z-C	**FORD USA** PROBE **MAZDA** 626, MX-6, XEDOS 6

90R_SHANDONG: E11 90R-02A01376/45390, Fitting Position: Rear Axle, Height [mm]: 100,2, Specification: ECE R90 APPROVED, Thickness [mm]: 13,6, Width [mm]: 43,7

J3613012	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 782, 0 986 494 341, 0 986 494 482, 0 986 TB2 705 **MAZDA** BCYF-2643Z, F7CZ-2200A-A, F7CZ-2200C-A, N0Y6-2648Z, N0Y8-2643Z, N0Y8-2643Z-A, NAY5-2643Z, NAY5-2643Z-A, NAY5-2643Z-B, NAY5-2648Z, NAY5-2648Z-A, NCY0-2643Z, NCY0-2648Z, NCY1-2643Z, NCY1-2643Z-A9C, NCY1-2648Z, NCY5-2643Z, NCY5-2643Z-A, NCY5-2648Z-A	**MAZDA** 323, MX-5

90R_SHANDONG: E11 90R-02A01376/46856, Fitting Position: Rear Axle, Height [mm]: 102,2, Specification: ECE R90 APPROVED, Thickness [mm]: 12,2, Width [mm]: 43

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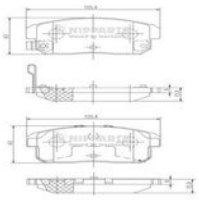
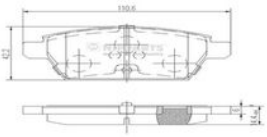
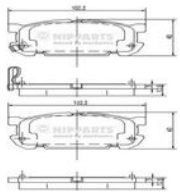
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3613018	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 223, 0 986 505 407, 0 986 AB1 259, 0 986 AB2 099, 0 986 AB2 776, 0 986 AB3 075, 0 986 TB2 842, F 03B 150 097 **MAZDA** F1Y0-2648Z, F1Y1-2643Z, F1YA-2643Z, F1YA-2648Z **NISSAN** 44060-4U092, 44060-6Y390, 44060-6Y391, 44060-6Z325, 44060-6Z326, 44060-AU090, 44060-AU091 **SUZUKI** 55800-60J00, 55800-60J10, 55800-60J10-000	**MAZDA** RX 8 **SUZUKI** IGNIS

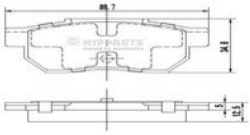
90R_SHANDONG: E11 90R-02A01376/36160, Fitting Position: Rear Axle, Height [mm]: 105,4, Specification: ECE R90 APPROVED, Thickness [mm]: 15,9, Width [mm]: 43

J3613019	Brake Pad Set, disc brake 	**FORD** 6E5Z-2200B **LINCOLN** 6E5Z2200B, 9E5Z2200A	**MAZDA** 6

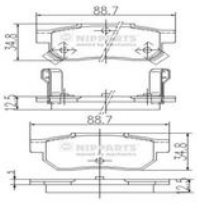
90R_SHANDONG: E11 90R-02A01393/35357, Fitting Position: Rear Axle, Height [mm]: 110,6, Specification: ECE R90 APPROVED, Thickness [mm]: 14,4, Width [mm]: 42,2

J3613020	Brake Pad Set, disc brake 	**BOSCH** 0986494226, 0 986 AB2 161, 0 986 TB2 833 **MAZDA** N0Y7-2648Z, N0Y7-2648Z-A, N0Y7-2648Z-B, N0Y9-2643Z, N0Y9-2643Z-A, N0Y9-2643Z-B, N0Y9-26-43ZC, NCY3-26-43ZA	**MAZDA** MX-5

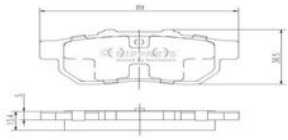
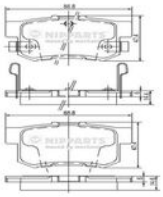
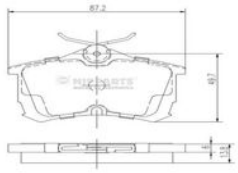
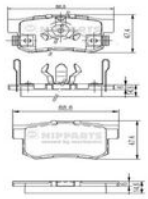
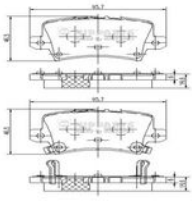
90R_SHANDONG: E11 90R-02A01376/42750, Fitting Position: Rear Axle, Height [mm]: 102,2, Specification: ECE R90 APPROVED, Thickness [mm]: 12,6, Width [mm]: 40

J3614002	Brake Pad Set, disc brake 	**BOSCH** 0 986 461 131 **HONDA** 43022-SD2-930, 43022-SEO-930, 43022-SEO-931, 43022-SEO-N50, 43022-SEO-S00	**HONDA** ACCORD, CIVIC, CRX, INTEGRA, PRELUDE

90R_SHANDONG: E11 90R-02A01376/39042, Fitting Position: Rear Axle, Height [mm]: 88,7, Specification: ECE R90 APPROVED, Thickness [mm]: 12,5, Width [mm]: 34,8

J3614004	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 128 **HONDA** 06022-SP8-000, 43022-S04-000, 43022-S04-E01, 43022-S04-E02, 43022-SAA-E51, 43022-SF1-000, 43022-SF1-010, 43022-SF1-505, 43022-SF1-S00, 43022-SF1-S01, 43022-SH3-G00, 43022-SH3-G01, 43022-ST3-E00	**ACURA** INTEGRA **HONDA** ACCORD, BEAT, CITY, CIVIC, CONCERTO, CRX, INTEGRA, JAZZ, LOGO, PRELUDE **LOTUS** ELISE **MG** EXPRESS, MG ZR, MG ZS **ROVER** 200, 25, 400, 45, COMMERCE, COUPE, STREETWISE **SUZUKI** SWIFT

90R_SHANDONG: E11 90R-02A01376/39042, Fitting Position: Rear Axle, Height [mm]: 33, 88,7, Specification: ECE R90 APPROVED, Thickness [mm]: 13

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3614007	Brake Pad Set, disc brake 	**BOSCH** 0 986 461 131, 0 986 494 392 **HONDA** 43022-SH3-305, 43022-SH3-930, 43022-SH3-J00, 43022-SH3-N30, 43022-SR3-G00, 43022-SR3-G01, 43022-TAR-G00, 43022-TF0-305, 43022-TF0-G01, 43022-TM0-G00	**HONDA** CITY, CIVIC, CRX, JAZZ
90R_SHANDONG: E11 90R-02A01393/43226, Fitting Position: Rear Axle, Height [mm]: 89, Specification: ECE R90 APPROVED, Thickness [mm]: 12,4, Width [mm]: 36,5			
J3614008	Brake Pad Set, disc brake 	**BOSCH** 0 986 461 006 **HONDA** 43022-S2A-000, 43022-S3N-000, 43022-S5A-E50, 43022-S6D-000, 43022-S6D-E50, 43022-SED-000, 43022-SG0-000, 43022-SG0-010, 43022-SG0-020, 43022-SG0-G00, 43022-SG0-G01, 43022-SL5-000, 43022-SL5-505, 43022-SM4-515, 43022-SM4-950, 43022-SM4-G00, 43022-SN7-000, 43022-SP0-000, 43022-SP0-010, 43022-SP0-020, 43022-SP0-305, 43022-SP0-E01, 43022-SP0-E03, 43022-SV4-000, 43022-SV4-010, 43022-SV4-030, 43022-SV4-A00, 43022-SV4-A02, 43022-SV4-A10, 43022-SV4-A20, 43022-SV4-A21, 43022-SV4-A22, 43022-SV4-G00, 43022-SV4-G02, 43022-SV4-G20, 43022-SX0-A50, 43022-SX0-A51, 43022-SY8-A00, 43022-SY8-A01, 43022-SZ3-A01, 43022-SZT-G01, 43022-TF2-G00, 43022-TM8-G00, 43022-TM8-G01, 43022-TR0-E00 **SUZUKI** 55800-57L00, 55800-57L50, 55800-80J00, 55800-80J01, 55800-80J02	**ACURA** LEGEND, RSX, TL, VIGOR **FIAT** SEDICI **GREAT WALL** HOVER H6 **HONDA** ACCORD, CIVIC, CR-V, CR-Z, ELEMENT, FR-V, INSIGHT, INSPIRE, INTEGRA, JAZZ, LEGEND, ODYSSEY, PRELUDE, S2000, SHUTTLE, STEPWGN, STREAM **MG** EXPRESS, MG ZR, MG ZS **ROVER** 600 **SUZUKI** KIZASHI, SWIFT, SX4
90R_SHANDONG: E11 90R-02A01393/35175, Fitting Position: Rear Axle, Height [mm]: 88,8, Specification: ECE R90 APPROVED, Thickness [mm]: 14,6, Width [mm]: 47,4			
J3614015	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 661, 0 986 TB2 341 **HONDA** 43022-S1A-E01, 43022-S1A-E02, 43022-S1A-E03, 43022-S1A-E30, 43022-S1A-E50, 43022-SEA-E00, 43022-SEA-E01, 43022-SEA-E10	**HONDA** ACCORD
90R_SHANDONG: E11 90R-02A01394/39265, Fitting Position: Rear Axle, Height [mm]: 87,2, Specification: ECE R90 APPROVED, Thickness [mm]: 13,8, Width [mm]: 53,1			
J3614017	Brake Pad Set, disc brake 	**ACURA** 43022-T0G-A01 **BOSCH** 0 986 461 006, 0 986 494 233, 0 986 505 401, 0 986 505 957, 0 986 AB2 173, 0 986 AB2 206, 0 986 AB2 385, 0 986 AB2 663, 0 986 AB3 965, 0 986 TB2 182, 0 986 TB2 985, 0 986 TB3 039, F 03B 150 018 **HONDA** 06430-S9A-000, 06430-S9A-010, 06430-S9A-E00, 06430-SJF-E00, 43022-S9A-000, 43022-S9A-010, 43022-S9A-E00, 43022-SJF-E00, 43022-SXS-000, 43022-TL0-G50, 43022-TL0-G51, 43022-TL0-G52, 43022-TP6-A00 **HONDA (DONGFENG)** 43022T0TH00, 43022TP6A00	**ACURA** RDX **HONDA** ACCORD, CIVIC, CROSSTOUR, CR-V, FR-V
90R_SHANDONG: E11 90R-02A01393/35175, Fitting Position: Rear Axle, Height [mm]: 88,8, Specification: ECE R90 APPROVED, Thickness [mm]: 14,6, Width [mm]: 47,4			
J3614018	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 249, 0 986 494 642, 0 986 TB2 974 **HONDA** 43022-SMG-E00, 43022-SMG-E01, 43022-SMG-E02, 43022-SMG-E03, 43224-SMG-E01	**HONDA** CIVIC
90R_SHANDONG: E11 90R-02A01377/46618, Height [mm]: 95,7, Specification: ECE R90 APPROVED, Thickness [mm]: 14,6, Width [mm]: 46,5			

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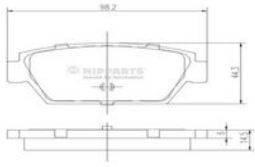
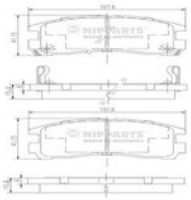
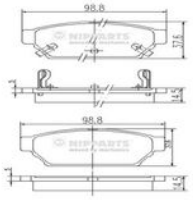
J3615000	Brake Pad Set, disc brake 	**BOSCH** 0 986 491 250, 0 986 TB2 111, 986491250 **MITSUBISHI** MB366288, MB377826, MB534995, MB699154, MB699720, MB699721, MB699722, MB699723, MB857731, MB857732, MB895026, MR128751, MR389561, MR389562, MR389564, MR389566, MZ690330, X3516002 **PLYMOUTH** MB366288, MB377826, MB534995, MB699154, MB699723, MR389562, MR389564, MR389566	**MITSUBISHI** COLT, ECLIPSE, GALANT, LANCER

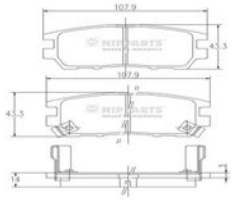
90R_SHANDONG: E11 90R-02A01376/39955, Height [mm]: 98,2, Specification: ECE R90 APPROVED, Thickness [mm]: 14,5, Width [mm]: 44,3

J3615003	Brake Pad Set, disc brake 	**BOSCH** 0 986 461 145 **MITSUBISHI** MB407659, MB534653, MB699056, MB857336, MB858380, MB950350, MR129433, MR129438, MR129537, MR205144, MR389571, MR389572, MR389576, MR389577, MR389578, MR389580, MZ690010	**CHRYSLER** SEBRING **HYUNDAI** SANTAMO **MITSUBISHI** 3000 GT, ECLIPSE, FTO, GALANT, GTO, L 400, MAGNA, PAJERO, PAJERO PININ, PAJERO SPORT, SANTAMO, SAPPORO, SIGMA, SPACE RUNNER, SPACE WAGON

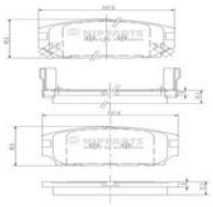
90R_SHANDONG: E11 90R-02A01393/43901, Fitting Position: Rear Axle, Height [mm]: 107,6, Specification: ECE R90 APPROVED, Thickness [mm]: 15, Width [mm]: 41,15

J3615004	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 464, 0 986 494 506, 0 986 505 945, 0 986 AB2 102, 0 986 AB2 981, 0 986 AB3 833, 0 986 AB9 118, 0 986 TB2 698, F 03B 150 296 **DONGNAN (SOUEAST)** SE001880, SEOES181 **MITSUBISHI** MB928314, MR205377, MR389565, MR389569, MZ690171, MZ690343 **NISSAN** AY060-MT007 **PROTON** MB928314, MR389565	**MITSUBISHI** CARISMA, COLT, FTO, LANCER, MIRAGE **PROTON** AEROBACK, PERSONA 300, PERSONA 400, SALOON, SATRIA, WIRA

90R_SHANDONG: E11 90R-02A01376/38737, Fitting Position: Rear Axle, Height [mm]: 98,8, Specification: ECE R90 APPROVED, Thickness [mm]: 14,5, Width [mm]: 37,6

J3615005	Brake Pad Set, disc brake 	**BOSCH** 0 986 461 768 **MITSUBISHI** MB858463, MR205269	**MITSUBISHI** DELICA, L 400, LANCER, PAJERO, PAJERO CLASSIC, PAJERO SPORT

90R_SHANDONG: E11 90R-02A01376/45281, Height [mm]: 107,9, Specification: ECE R90 APPROVED, Thickness [mm]: 14, Width [mm]: 43,3

J3615007	Brake Pad Set, disc brake 	**CHRYSLER** MB857610, MB928067 **MITSUBISHI** MB857610, MB928067	**MITSUBISHI** 3000 GT, GALANT, LANCER, PROUDIA/DIGNITY, SIGMA, SPACE WAGON

90R_SHANDONG: E11 90R-02A01376/38734, Fitting Position: Rear Axle, Height [mm]: 107,6, Specification: ECE R90 APPROVED, Thickness [mm]: 15,3, Width [mm]: 45,6

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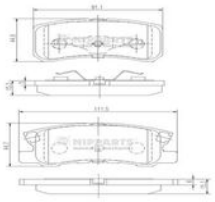
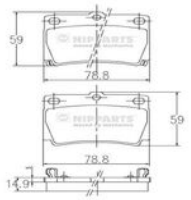
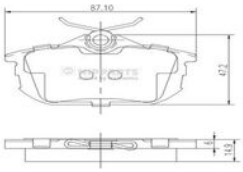
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3615010	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 717, 0 986 424 814, 0 986 495 357, 0 986 495 358, 0 986 505 079, 0 986 AB1 130, 0 986 AB1 401, 0 986 AB2 104, 0 986 AB2 156, 0 986 AB2 669, 0 986 AB2 754, 0 986 AB2 983, 0 986 AB3 900, 0 986 TB2 385, F 03B 150 087, F 03B 150 139 **CHRYSLER** 68020256AA, 68020262AA, 68028671AA, 68033 078AA, K68028671AA **CITROËN** 1606294580, 1617265280, 4253 90, 4253 91, 4254 48 **CITROËN/PEUGEOT** 4253 90, 4253 91, 4254 48 **DODGE** 68028671AA, K68033078AA, V2018671AB **LANCIA** K68028671AA **MITSUBISHI** 1606294580, 4605A265, 4605A447, 4605A448, 4605A487, 4605A502, MN102628, MN116286, MR510544, MZ690183, MZ690346, MZ690595 **PEUGEOT** 1611838980, 4253 90, 4253 91, 4254 48	**CHRYSLER** 200, SEBRING **CITROËN** C4 AIRCROSS, C-CROSSER **DODGE** AVENGER, CALIBER **HYUNDAI** H-1 **JEEP** COMPASS, PATRIOT **LANCIA** FLAVIA **MITSUBISHI** ASX, DELICA D5, GRANDIS, LANCER, OUTLANDER, PAJERO, PAJERO CLASSIC **MITSUBISHI (BJC)** PAJERO SPORT **MITSUBISHI (GAC)** PAJERO **PEUGEOT** 4007, 4008

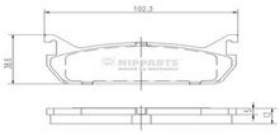
90R_SHANDONG: E11 90R-02A01376/38501, Fitting Position: Rear Axle, Height [mm]: 111,5, Height 2 [mm]: 91,1, Outer Width [mm]: 45,1, Specification: ECE R90 APPROVED, Thickness [mm]: 15,3, Width [mm]: 44,9

J3615011	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 711, 0 986 TB2 807 **MITSUBISHI** 4605A783, MN102626, MR307247, MR307249, MR307415, MR389575, MZ690027	**MITSUBISHI** GALLOPER, PAJERO, PAJERO SPORT **MITSUBISHI (GAC)** PAJERO SPORT

90R_SHANDONG: E11 90R-02A01376/47196, Fitting Position: Rear Axle, Height [mm]: 78,8, Specification: ECE R90 APPROVED, Thickness [mm]: 14,9, Width [mm]: 59

J3615012	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 427, 0 986 494 506, 0 986 TB2 298, 0 986 TB2 299, 986424427, F 03B 150 296 **MERCEDES-BENZ** 454 420 10 20, A 454 420 10 20 **MITSUBISHI** M620770, M850978, MN125772, MW3062077, MZ690345, X3516005 **PROTON** 3345678, 33456781, PW890084 **SMART** 454 420 10 20, A 454 420 10 20 **VOLVO** 30620770, 30620770 0, 30620770 5, 30623264, 30623264 6, 30630556, 30630613, 30638455, 30769186 0, 30799186, 30850978, 30850978 5, 31262468, 31262468 0, 3345678, 33456781, X3516005	**MITSUBISHI** CARISMA, COLT, SPACE STAR **PROTON** IMPIAN **SMART** FORFOUR **VOLVO** S40, V40

90R_SHANDONG: E11 90R-02A01377/45413, Fitting Position: Rear Axle, Height [mm]: 87,1, Specification: ECE R90 APPROVED, Thickness [mm]: 14,9, Width [mm]: 47,2

J3616001	Brake Pad Set, disc brake 	**BOSCH** 0 986 461 146, BP595 **DAIHATSU** 04492-87101, 04492-87101-000, 04492-87102, 04492-87102-000 **MAZDA** 1U0J-2648Z, B5Y0-2643Z, B5Y0-2643Z-A, BWYH-2643Z, BWYH-2648Z, E0Y8-2643Z, E0Y8-2643Z-A, E0Y8-2643Z-B, E0Y9-2643Z-A, NAY0-2643Z, NAY0-2643Z-A, NAY1-2643Z, NAY1-2648Z, NAY9-2643Z, NAY9-2648Z, NAYO-2643Z, NAZ0-2648Z, SAY0-2643Z, SAY0-2643Z-A **MITSUBISHI** NAY92643ZA **NISSAN** AY060-MA006 **SUZUKI** 55800-62G00, 55800-62G01, 55800-62G10, 55800-62G11, 55800-62G11-000	**DAIHATSU** APPLAUSE **MAZDA** 323, MX-5 **SUZUKI** BALENO

90R_SHANDONG: E11 90R-02A01376/42714, Fitting Position: Rear Axle, Height [mm]: 102,3, Specification: ECE R90 APPROVED, Thickness [mm]: 12, Width [mm]: 38,6

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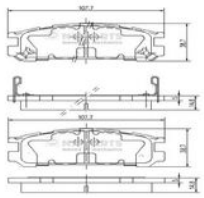
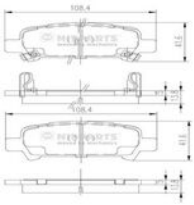
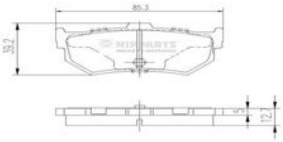
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3617001	Brake Pad Set, disc brake 	**BOSCH** 0 986 461 143, 0 986 AB2 604, 0 986 TB2 645, 986461143 **SUBARU** 26296-AA060, 26296-AA061, 26296-AA062, 26296-AA080, 26296-AA081, 26296-AA082, 26296-PA040, 26296-PA060	**SUBARU** IMPREZA, LEGACY, LEGACY OUTBACK, SVX

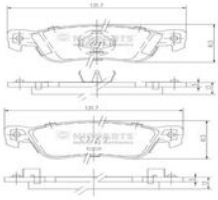
90R_SHANDONG: E11 90R-02A01376/45417, Fitting Position: Rear Axle, Height [mm]: 107,7, Specification: ECE R90 APPROVED, Thickness [mm]: 14,8, Width [mm]: 38,7

J3617002	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 650, 0 986 494 445, 0 986 AB2 610, 0 986 TB2 360, F 03B 150 286 **SUBARU** 26296-FC002, 26696-AE000, 26696-AE020, 26696-AE040, 26696-AE060, 26696-AF000, 26696-AG020, 26696-FA010, 26696-FC000, 26696-FC001, 26696-FC002, 26696-FC020, AY060-FJ002	**SUBARU** FORESTER, IMPREZA, LEGACY, OUTBACK

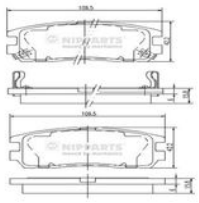
90R_SHANDONG: E11 90R-02A01376/45182, Fitting Position: Rear Axle, Height [mm]: 108,4, Specification: ECE R90 APPROVED, Thickness [mm]: 13,8, Width [mm]: 41,6

J3618000	Brake Pad Set, disc brake 	**BOSCH** 0 986 460 992 **HONDA** 43022-SA5-950, 43022-SA5-N50, 43022-SA5-NSO **SUZUKI** 55800-64820, 55860-64B00, 55870-64B00	**HONDA** ACCORD, PRELUDE **SUZUKI** SWIFT

90R_SHANDONG: E11 90R-02A01376/45150, Fitting Position: Rear Axle, Height [mm]: 85,3, Thickness [mm]: 12,7, Width [mm]: 39,2

J3619000	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 262, 0 986 TB2 620, 986424262 **ISUZU** 8-94483-223-0, 94483223	**ISUZU** TROOPER

90R_SHANDONG: E11 90R-02A01376/38468, Height [mm]: 131,7, Specification: ECE R90 APPROVED, Thickness [mm]: 13, Width [mm]: 41,5

J3619001	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 367, 0 986 AB2 235, 0 986 AB3 774, 0 986 TB2 237, 986424367, F 03B 150 027 **GENERAL MOTORS** 16 05 851, 97 039 269 **GREAT WALL** 3502150K00 **ISUZU** 8-97035-266-0, 8-97039-269-0, 8-97039-269-1, 8-97070-080-0, 8-97175-530-0, 97 039 269 **OPEL** 16 05 019, 16 05 621, 16 05 851, 93 169 004, 97 039 269 **VAUXHALL** 91 92 180, 91 92 181, 97 035 266, 97 039 269, 97 070 080	**ISUZU** TROOPER **OPEL** FRONTERA, MONTEREY **VAUXHALL** FRONTERA, MONTEREY

90R_SHANDONG: E11 90R-02A01376/38628, Fitting Position: Rear Axle, Height [mm]: 109,5, Specification: ECE R90 APPROVED, Thickness [mm]: 15,8, Width [mm]: 42,2

J3911042	Cable Pull, parking brake	**NISSAN** 36402-4M600, 36402-4M60A, 36402-AV910	**NISSAN** PRIMERA, X-TRAIL

Brake Type: Disc Brake, Fitting Position: Front, Inner Length [mm]: 236, Required quantity: 1, Section: Front Section

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3912038	Cable Pull, parking brake	**TOYOTA** 46410-42040	**TOYOTA** COROLLA, MATRIX, RAV 4
Fitting Position: Front, Inner Length [mm]: 408, Required quantity: 1, Section: Front Section			
J3921032	Cable Pull, parking brake	**NISSAN** 36531-4M400	**NISSAN** ALMERA
Brake Type: Drum Brake, Inner Length [mm]: 1605, Outer Length [mm]: 1430, paired article number: J3931009			
J3921068	Cable Pull, parking brake	**NISSAN** 36531-2Y000	**NISSAN** CEFIRO, MAXIMA
Brake Type: Disc/Drum, Fitting Position: Left, Inner Length [mm]: 1720, Outer Length [mm]: 1515, Section: Rear Section			
J3922014	Cable Pull, parking brake	**TOYOTA** 46430-35400	**TOYOTA** 4 RUNNER
Brake Type: Drum Brake, Inner Length [mm]: 1710, Outer Length [mm]: 1230			
J3922018	Cable Pull, parking brake	**TOYOTA** 46420-35490	**TOYOTA** HILUX
Brake Type: Disc/Drum, Section: Rear Section			
J3922031	Cable Pull, parking brake	**TOYOTA** 46430-20520	**TOYOTA** CELICA, CORONA
Brake Type: Disc Brake, Fitting Position: Left, Inner Length [mm]: 1680, Outer Length [mm]: 1450, Required quantity: 1, Section: Rear Section			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3923066	Cable Pull, parking brake	**MAZDA** LC62-44420-C, LC62-44420-D	**MAZDA** MPV
Brake Type: Disc/Drum, Section: Rear Section			
J3923067	Cable Pull, parking brake 	**MAZDA** NC10-44420, NC10-44420-A	**MAZDA** MX-5
Brake Type: Disc Brake, Fitting Position: Left, Inner Length [mm]: 1143, Outer Length [mm]: 963, Required quantity: 1, Section: Rear Section			
J3925066	Cable Pull, parking brake 	**MITSUBISHI** MR407983	**MITSUBISHI** SPACE WAGON
Brake Type: Disc/Drum, Section: Rear Section			
J3928029	Cable Pull, parking brake 	**SUZUKI** 54402-54G00	**SUZUKI** LIANA
Brake Type: Drum Brake, Fitting Position: Left, Inner Length [mm]: 1635, Outer Length [mm]: 1422, Required quantity: 1, Section: Rear Section			
J3931040	Cable Pull, parking brake 	**NISSAN** 36530-AX601	**NISSAN** MICRA
Brake Type: Drum Brake, Fitting Position: Right, Inner Length [mm]: 1604, Outer Length [mm]: 1387, Required quantity: 1, Section: Rear Section			
J3931045	Cable Pull, parking brake 	**NISSAN** 36530-0M810, 36530-1N980	**NISSAN** ALMERA
Brake Type: Disc Brake, Fitting Position: Right, Inner Length [mm]: 1677, Outer Length [mm]: 1474, Required quantity: 1, Section: Rear Section			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3931067	Cable Pull, parking brake	**NISSAN** 36531-AV601	**NISSAN** PRIMERA
Brake Type: Disc Brake, Fitting Position: Left, Inner Length [mm]: 1950, Outer Length [mm]: 1810, Required quantity: 1, Section: Rear Section			
J3931070	Cable Pull, parking brake	**NISSAN** 36530-2Y000	**NISSAN** CEFIRO, MAXIMA
Brake Type: Disc/Drum, Section: Rear Section			
J3932027	Cable Pull, parking brake	**TOYOTA** 46420-20440	**TOYOTA** CELICA, CORONA
Brake Type: Disc Brake, Required quantity: 1, Section: Rear Section			
J3933061	Cable Pull, parking brake	**MAZDA** NC10-44410, NC10-44410-A	**MAZDA** MX-5
Brake Type: Disc Brake, Fitting Position: Right, Inner Length [mm]: 1143, Outer Length [mm]: 963, Required quantity: 1, Section: Rear Section			
J3934030	Cable Pull, parking brake	**HONDA** 47510-SV1-951	**HONDA** ACCORD
Brake Type: Disc/Drum, Section: Rear Section			
J3934038	Cable Pull, parking brake	**HONDA** 47510-SR1-A12	**HONDA** CIVIC
Brake Type: Drum Brake, Fitting Position: Right, Inner Length [mm]: 1555, Outer Length [mm]: 1385, Required quantity: 1, Section: Rear Section			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J3935061	Cable Pull, parking brake	**MITSUBISHI** MR407984	**MITSUBISHI** SPACE WAGON
Brake Type: Disc/Drum, Section: Rear Section			
J3937007	Cable Pull, parking brake	**SUBARU** 26051-FA140	**SUBARU** IMPREZA
Brake Type: Disc Brake, Fitting Position: Right, Inner Length [mm]: 1578, Outer Length [mm]: 1310, Required quantity: 1, Section: Rear Section			
J3938029	Cable Pull, parking brake	**SUZUKI** 54401-54G00	**SUZUKI** LIANA
Brake Type: Drum Brake, Fitting Position: Right, Inner Length [mm]: 1585, Outer Length [mm]: 1370, Required quantity: 1, Section: Rear Section			
N3100323	Brake Master Cylinder	**HYUNDAI** 58510-4E000	**KIA** K2500, K2700
Diameter [mm]: 23,8			
N3100542	Brake Master Cylinder	**HYUNDAI** 58510-3A050, 58510-3A055	**HYUNDAI** TRAJET
Diameter [mm]: 22,2, Mounting Bores Distance [mm]: 60, Supplementary Article/Info 2: with brake fluid reservoir, Trim Level: Excl ABS			
N3100545	Brake Master Cylinder	**HYUNDAI** 58510-1C050	**HYUNDAI** GETZ
Bore Ø 1 [mm]: 14, Brakes- / Drive Dynamics Articles: for ABS, Diameter [mm]: 22,2, Mounting Bores Distance [mm]: 60			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3100547	Brake Master Cylinder	**HYUNDAI** 58510-2D000	**HYUNDAI** ELANTRA
Bore Ø 1 [mm]: 14, Diameter [mm]: 22,2, Mounting Bores Distance [mm]: 60			
N3100548	Brake Master Cylinder	**HYUNDAI** 58510-02330	**HYUNDAI** ATOS
Diameter [mm]: 20,6, Number of connectors: 2, Weight [kg]: 0,7			
N3100558	Brake Master Cylinder	**HYUNDAI** 58590-H1052	**HYUNDAI** TERRACAN
N3100559	Brake Master Cylinder	**HYUNDAI** 58590-H1051	**HYUNDAI** TERRACAN
Supplementary Article/Supplementary Info: with reservoir			
N3100560	Brake Master Cylinder	**HYUNDAI** 59100-4A100	**HYUNDAI** H-1
N3100562	Brake Master Cylinder	**HYUNDAI** 58510-17300	**HYUNDAI** MATRIX
Braking / Drive Dynamics: for vehicles with ABS, for vehicles without TC, Diameter 1/ Diameter 2 [mm]: 23,8, Supplementary Article/Supplementary Info: without reservoir			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3100564	Brake Master Cylinder	**HYUNDAI** 58510-02020	**HYUNDAI** ATOS
N3100565	Brake Master Cylinder	**HYUNDAI** 58510-M1300	**MITSUBISHI** GALLOPER
N3101128	Brake Master Cylinder	**BOSCH** 0 986 480 886 **NISSAN** 46010-AX701	**NISSAN** MICRA, NOTE
External Thread [mm]: 9, Number of Bores: 2			
N3101132	Brake Master Cylinder	**NISSAN** 46010-0M320	**NISSAN** ALMERA
Material: Cast Aluminium, Supplementary Article/Supplementary Info: with reservoir, Trim Level: ABS			
N3102161	Brake Master Cylinder	**TOYOTA** 47201-09170, 47201-09171, 47201-52330	**TOYOTA** YARIS
Diameter [mm]: 15,9, Number of connectors: 2, Supplementary Article/Supplementary Info: with reservoir			
N3102165	Brake Master Cylinder	**BOSCH** 0 204 123 667 **TOYOTA** 47025-09010	**TOYOTA** AYGO

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3102167	Brake Master Cylinder	**BOSCH** 0 986 481 023 **TOYOTA** 47201-09020, 47201-09350	**TOYOTA** YARIS
Diameter [mm]: 20,6, Mounting Bores Distance [mm]: 60, Number of connectors: 2			
N3102168	Brake Master Cylinder	**BOSCH** 0 204 123 751 **TOYOTA** 47201-09010, 47201-09340	**TOYOTA** YARIS
Bolt Distance [mm]: 60, Number of connectors: 3, Supplementary Article/Supplementary Info: without reservoir			
N3102195	Brake Master Cylinder	**TOYOTA** 47201-42270	**TOYOTA** RAV 4
Diameter [mm]: 20,6			
N3103101	Brake Master Cylinder	**BOSCH** 0 986 481 062 **MAZDA** DDY2-4340Z	**MAZDA** 2
Diameter [mm]: 23,8			
N3104070	Brake Master Cylinder	**HONDA** 46100-SAA-G61	**HONDA** CITY, JAZZ
Diameter [mm]: 22,2, Mounting Bores Distance [mm]: 80			
N3104079	Brake Master Cylinder	**HONDA** 46100-S04-A01, 46100-S04-A02, 46100-S04-A03, 46100-S04-A04	**HONDA** CIVIC
Diameter [mm]: 20,6, Number of connectors: 2, Thread Size: M10x1			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3104082	Brake Master Cylinder	**HONDA** 46100-S5D-A51	**HONDA** CIVIC
Supplementary Article/Supplementary Info: with reservoir			
N3104083	Brake Master Cylinder	**BOSCH** 0 986 481 003 **HONDA** 46100-S6D-601, 46100-S6D-G01	**HONDA** CIVIC
Diameter [mm]: 23,8, Material: Cast Aluminium, Supplementary Article/Supplementary Info: without reservoir			
N3104090	Brake Master Cylinder	**HONDA** 46100-S1A-E01, 46100-S1A-E02	**HONDA** ACCORD
N3104091	Brake Master Cylinder	**HONDA** 46100-S9A-E61, 46100-S9A-E62	**HONDA** CR-V
Braking / Drive Dynamics: for vehicles with ESP, Left-/right-hand drive vehicles: for right-hand drive vehicles			
N3104093	Brake Master Cylinder	**HONDA** 46100-S84-A51, 46100-S84-A52, 46100-S84-A53	**HONDA** ACCORD
N3105085	Brake Master Cylinder	**MITSUBISHI** MR289188	**MITSUBISHI** OUTLANDER
Diameter [mm]: 25,3			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3105087	Brake Master Cylinder	**MITSUBISHI** MR449476	**MITSUBISHI** L 200
Diameter [mm]: 26,0, Internal Thread [mm]: 9, Number of Bores: 2			
N3105088	Brake Master Cylinder	**BOSCH** F 026 A01 658 **MITSUBISHI** MB500673, MB928002	**MITSUBISHI** SPACE RUNNER, SPACE WAGON
Diameter 1/ Diameter 2 [mm]: 23,8, Supplementary Article/Supplementary Info: with reservoir			
N3105093	Brake Master Cylinder	**FUSO (MITSUBISHI)** MK429255 **MITSUBISHI** MK429255	
Bore Ø [mm]: 35, Material: Cast Aluminium, Supplementary Article/Supplementary Info: without reservoir			
N3106032	Brake Master Cylinder	**DAIHATSU** 47201-B4040	**DAIHATSU** TERIOS
Diameter [mm]: 22,2, Material: Aluminium			
N3108040	Brake Master Cylinder	**SUZUKI** 51100-63J30	**SUZUKI** SPLASH, SWIFT
Diameter [mm]: 22,2			
N3108045	Brake Master Cylinder	**SUZUKI** 51100-75FC0	**SUZUKI** WAGON R+
Diameter [mm]: 20,6, Material: Aluminium, Supplementary Article/Supplementary Info: with reservoir			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3108049	Brake Master Cylinder	**SUZUKI** 51100-81A60, 51100-81A61, 51100-81A62	**SUZUKI** JIMNY
Diameter [mm]: 22,2, Supplementary Article/Supplementary Info: with reservoir, Thread Size 1: M10x1, Trim Level: ABS			
N3108053	Brake Master Cylinder	**SUZUKI** 51100-64D80, 51100-65D80	**SUZUKI** GRAND VITARA
Brake System: AISIN, Braking / Drive Dynamics: for vehicles with ABS, Diameter 1/ Diameter 2 [mm]: 25,4, Left-/right-hand drive vehicles: for left-hand drive vehicles			
N3108054	Brake Master Cylinder	**SANTANA** 00000-A00984 **SUZUKI** 00000-A00479, 00000-A08984	**SUZUKI** SAMURAI
Diameter [mm]: 20,6, Supplementary Article/Info 2: Side Connector			
N3108059	Brake Master Cylinder	**BOSCH** 0 204 054 380 **FIAT** 71742786, 71750427 **SUZUKI** 51100-69K10, 51100-79J10	**FIAT** SEDICI **SUZUKI** SX4
Diameter [mm]: 22,2, Supplementary Article/Info 2: with seal ring, Supplementary Article/Supplementary Info: without reservoir			
N3230520	Wheel Brake Cylinder	**BOSCH** 0 986 475 944 **HYUNDAI** 58330-3A000	**HYUNDAI** H100, HIGWAY VAN, SANTA FE, TRAJET
Diameter [mm]: 20,6, Material: Cast Aluminium			
N3230521	Wheel Brake Cylinder	**BOSCH** 0 986 475 985 **HYUNDAI** 58330-0P000	**HYUNDAI** ACCENT, i20 **KIA** RIO
Diameter [mm]: 17,5, Material: Cast Aluminium			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3230905	Wheel Brake Cylinder	**BOSCH** 0 986 475 939 **GENERAL MOTORS** 96 574 718	**CHEVROLET** AVEO, CRUZE
Diameter [mm]: 19,1, Material: Cast Steel			
N3231108	Wheel Brake Cylinder	**BOSCH** F26002241 **NISSAN** 44100-0X900	**NISSAN** TERANO
Diameter [mm]: 23,8, Manufacturer Restriction: BOSCH			
N3231109	Wheel Brake Cylinder	**NISSAN** 44100-ED010	**NISSAN** TIIDA
Diameter [mm]: 15,9			
N3232115	Wheel Brake Cylinder	**TOYOTA** 47550-09070, 47550-09080, 47550-09090	**TOYOTA** HILUX
Bore Ø [mm]: 22,2, Fitted Diameter [mm]: 32, Material: Aluminium			
N3232116	Wheel Brake Cylinder	**TOYOTA** 47550-0K010	**TOYOTA** HILUX
Bore Ø [mm]: 24, Fitted Diameter [mm]: 35, Material: Cast Iron			
N3232117	Wheel Brake Cylinder	**BOSCH** F26002607 **TOYOTA** 47550-09040	**CITROËN** C1 **PEUGEOT** 107 **TOYOTA** AYGO
Brake System: BOSCH/BENDIX, Diameter [mm]: 17,5			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3234067	Wheel Brake Cylinder	**HONDA** 43300-SAA-004	**HONDA** JAZZ
Diameter [mm]: 15,9			
N3235092	Wheel Brake Cylinder	**MITSUBISHI** MR407140, MR407141	**MITSUBISHI** OUTLANDER, SPACE WAGON
Diameter [mm]: 20,6			
N3235093	Wheel Brake Cylinder	**MITSUBISHI** 4610A008	**MITSUBISHI** L 200, L200 / TRITON, PAJERO SPORT
Diameter [mm]: 22,2, Fitted Diameter [mm]: 36			
N3236047	Wheel Brake Cylinder	**DAIHATSU** 47550-97204	**DAIHATSU** CUORE **PERODUA** VIVA
Diameter [mm]: 17,5, Material: Aluminium			
N3236048	Wheel Brake Cylinder	**DAIHATSU** 47550-87Z01, 47560-87Z01	**DAIHATSU** HIJET
Diameter [mm]: 17,5			
N3238045	Wheel Brake Cylinder	**BOSCH** 0 986 475 951 **SUZUKI** 53401-62J00	**SUZUKI** SPLASH, SWIFT, SX4
Diameter [mm]: 19,1, Fitting Position: Rear Axle, Material: Aluminium			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3238046	Wheel Brake Cylinder	**SUZUKI** 53401-83E00	**DAIHATSU** COPEN **SUBARU** JUSTY **SUZUKI** IGNIS, WAGON R, WAGON R+
Diameter [mm]: 15,9, Material: Aluminium			
N3238047	Wheel Brake Cylinder	**BOSCH** 0 986 475 963 **SUZUKI** 53402-65D00	**SUZUKI** GRAND VITARA, VITARA
Diameter [mm]: 22,2, Fitted Diameter [mm]: 34, Internal Thread [mm]: M10X1			
N3238048	Wheel Brake Cylinder	**BOSCH** 0 986 475 953 **SUZUKI** 53401-M70F10	**SUZUKI** ALTO
Brake System: KBX, Diameter [mm]: 17,5, Vehicle Production Country: India			
N3238049	Wheel Brake Cylinder	**SUZUKI** 53402-78A01	**SUZUKI** SWIFT, SX4
Material: Cast Aluminium			
N3238050	Wheel Brake Cylinder	**BOSCH** 0 986 475 965 **SUZUKI** 53402-81A00	**SUZUKI** CARRY, JIMNY
Diameter [mm]: 19,0, Mounting Bores Distance [mm]: 31,0, Thread Size: M10x1,0			
N3238051	Wheel Brake Cylinder	**BOSCH** F 026 002 009, F 026 A09 598 **SUZUKI** 53402-M68K00	**NISSAN** PIXO **SUZUKI** ALTO
Brake System: BOSCH, Diameter [mm]: 19,1, Material: Aluminium			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3239002	Wheel Brake Cylinder	**ISUZU** 8-97319-300-0	**ISUZU** D-MAX
Diameter [mm]: 23,8			
N3240309	Wheel Brake Cylinder	**HYUNDAI** 0K74P-26610	**KIA** PREGIO
Diameter [mm]: 19,1, Material: Cast Steel, paired article number: N3230309			
N3240310	Wheel Brake Cylinder	**BOSCH** F26002388 **HYUNDAI** 58330-07000, CA010-05610	**KIA** PICANTO
Diameter [mm]: 15,8, Material: Cast Steel			
N3240521	Wheel Brake Cylinder	**BOSCH** 0 986 AB8 172 **HYUNDAI** 58420-44210, 58420-44220	**HYUNDAI** GRACE, H-1, H100, PORTER
Diameter [mm]: 20,6, Material: Cast Aluminium			
N3240522	Wheel Brake Cylinder	**HYUNDAI** 58380-0P000	**HYUNDAI** i10, i20
Diameter [mm]: 47,8, Material: Cast Aluminium			
N3240900	Wheel Brake Cylinder	**BOSCH** 0 986 AB8 155 **GENERAL MOTORS** 13 304 907, 95 018 640	**CHEVROLET** AVEO, CRUZE
Diameter [mm]: 20,6, Material: Aluminium			

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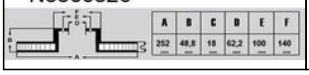
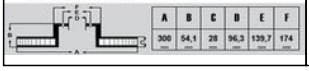
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3245093	Wheel Brake Cylinder	**MITSUBISHI** 4610A009	**MITSUBISHI** L 200, L200 / TRITON, PAJERO SPORT
Diameter [mm]: 22,2, Fitted Diameter [mm]: 36			
N3248047	Wheel Brake Cylinder	**BOSCH** 0 986 475 962 **SUZUKI** 53401-65D00	**SUZUKI** GRAND VITARA, VITARA
Diameter [mm]: 22,2, Fitted Diameter [mm]: 34, Internal Thread [mm]: M10X1			
N3248048	Wheel Brake Cylinder	**BOSCH** 0 986 475 964 **SUZUKI** 53401-81A00	**SUZUKI** CARRY, JIMNY
Diameter [mm]: 19, Mounting Bores Distance [mm]: 31, Thread Size: M10x1,0			
N3300326	Brake Disc  N3300326 A 252, B 48,8, C 18, D 62,2, E 100, F 140	**BOSCH** 0 986 479 770 **HYUNDAI** 51712-07700, 51712-0X700	**HYUNDAI** i10 **KIA** PICANTO
90R LUDA: E1 90R-02C0349/1168, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 18, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 62,2, Fitting Position: Front Axle, Height [mm]: 48,8, Hub Diameter [mm]: 140, Minimum Thickness [mm]: 16, Number of Holes: 4, Outer diameter [mm]: 252			
N3300328	Brake Disc  N3300328 A 300, B 54,1, C 28, D 96,3, E 139,7, F 174	**BOSCH** 0 986 479 693 **HYUNDAI** 51712-4D000, 51712-4D200	**KIA** CARNIVAL
90R LUDA: E1 90R-02C0349/1296, Bolt Hole Circle Ø [mm]: 139,7, Brake Disc Thickness [mm]: 28, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 96,3, Height [mm]: 54,1, Hub Diameter [mm]: 174, Minimum Thickness [mm]: 26, Number of Holes: 6, Outer diameter [mm]: 300			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3300329	Brake Disc	**BOSCH** 0 986 479 053, 0 986 479 R16, F 026 A05 676 **HYUNDAI** 0K60A-33251, 0K60A-33251A, 0K60A-33251AC	**KIA** K2500, K2700

A	B	C	D	E	F
261	24	24	86	108	134

90R LUDA: E1 90R-02C0349/0641, Bolt Hole Circle Ø [mm]: 108, Brake Disc Thickness [mm]: 24, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 86, Height [mm]: 24, Hub Diameter [mm]: 134, Minimum Thickness [mm]: 22, Number of Holes: 6, Outer diameter [mm]: 261

N3300330	Brake Disc	**HYUNDAI** 51712-1W000, 51712-1W050, 51712-C8500	**HYUNDAI** i20, i20 ACTIVE **KIA** RIO, STONIC

A	B	C	D	E	F
280	43,8	22	62,2	100	154,5

90R LUDA: E1 90R-02C0349/0006, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 22, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 62,2, Fitting Position: Front Axle, Height [mm]: 43,8, Hub Diameter [mm]: 154,5, Minimum Thickness [mm]: 19, Number of Holes: 4, Outer diameter [mm]: 280

N3300331	Brake Disc	**HYUNDAI** 51712-3N000, 51712-3N600	**HYUNDAI** EQUUS, GENESIS **KIA** QUORIS

A	B	C	D	E	F
345	57	30	69	114	157

Brake Disc Thickness [mm]: 30, Brake Disc Type: Internally Vented, Height [mm]: 56,5, Outer diameter [mm]: 345

N3300333	Brake Disc	**HYUNDAI** 51712-2M700	**HYUNDAI** GENESIS

A	B	C	D	E	F
340	56,6	28	69	114,3	170

90R LUDA: E1 90R-02C0448/1425, Bolt Hole Circle Ø [mm]: 114,3, Bore Ø [mm]: 69, Brake Disc Thickness [mm]: 28, Brake Disc Type: Internally Vented, Fitting Position: Front Axle, Height [mm]: 56,6, Hub Diameter [mm]: 170, Minimum Thickness [mm]: 26, Number of Holes: 5, Outer diameter [mm]: 340

N3300334	Brake Disc	**BOSCH** 0 986 479 E42 **HYUNDAI** 51712-C1000, 51712-D7000, 51712-J9100	**HYUNDAI** i30, ix35, KONA, TUSCON **KIA** CEED, CEED SPORTSWAGON, OPTIMA, PROCEED, SOUL, SPORTAGE

A	B	C	D	E	F
305	46,8	25	69	114,3	156

90R LUDA: E1 90R-02C0349/1409, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 25, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 69, Fitting Position: Front Axle, Height [mm]: 46,8, Hub Diameter [mm]: 156, Outer diameter [mm]: 305

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3300335	Brake Disc	**BOSCH** 098647G86 **HYUNDAI** 51712-G6300 **KIA** 51712-G6300	**KIA** PICANTO

A	B	C	D	E	F
256	42,8	20	62,2	100	144

90R LUDA: E1 90R-02C0349/0010, 90R_SHANDONG: E1 90 R - 02 C0277/2024, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 20, Brake Disc Type: Vented, Centering Diameter [mm]: 62,2, Fitting Position: Front Axle, Height [mm]: 42,8, Hub Diameter [mm]: 144, Minimum Thickness [mm]: 18, No. of holes 1: 4, Outer diameter [mm]: 256

N3300405	Brake Disc	**SSANGYONG** 414 410 90 00	**SSANGYONG** ACTYON, ACTYON SPORT, KYRON

A	B	C	D	E	F
294	56	28	85	130	176

90R LUDA: E1 90R-02C0349/1159, Bolt Hole Circle Ø [mm]: 130, Brake Disc Thickness [mm]: 26, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 85, Height [mm]: 56, Hub Diameter [mm]: 176, Minimum Thickness [mm]: 24, Number of Holes: 5, Outer diameter [mm]: 294

N3300406	Brake Disc	**SSANGYONG** 414 410 81 30	**SSANGYONG** REXTON

A	B	C	D	E	F
294	56	26	96	140	180

90R LUDA: E1 90R-02C0349/1232, Bolt Hole Circle Ø [mm]: 140, Brake Disc Thickness [mm]: 26, Brake Disc Type: Internally Vented, Braking / Drive Dynamics: for vehicles without ABS, Centering Diameter [mm]: 96, Fitting Position: Front Axle, Height [mm]: 56, Hub Diameter [mm]: 180, Minimum Thickness [mm]: 24, Number of Holes: 6, Outer diameter [mm]: 294

N3300407	Brake Disc	**SSANGYONG** 414 412 10 00, 414 412 10 01, 414 412 20 00	**SSANGYONG** RODIUS, STAVIC

A	B	C	D	E	F
300	68	28	85	130	174

90R LUDA: E1 90R-02C0349/1235, Bolt Hole Circle Ø [mm]: 130, Brake Disc Thickness [mm]: 28, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 85, Height [mm]: 68, Hub Diameter [mm]: 174, Minimum Thickness [mm]: 25,4, Number of Holes: 5, Outer diameter [mm]: 300

N3300408	Brake Disc	**SSANGYONG** 414 413 40 00, 414 413 40 01, 414 413 40 02	**SSANGYONG** ACTYON SPORT, ACTYON SPORTS, KORANDO

A	B	C	D	E	F
298	46	24	67	113	158

90R LUDA: E1 90R-02C0349/1159, Brake Disc Thickness [mm]: 26, Brake Disc Type: Vented, Fitting Position: Front Axle, Height [mm]: 46, Hub Diameter 1 [mm]: 67, Minimum Thickness [mm]: 24, Outer diameter [mm]: 298, Rim Hole Number: 5

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3300409	Brake Disc	**SSANGYONG** 414 413 50 00	**SSANGYONG** TIVOLI, XLV

A	B	C	D	E	F
298	37	23	67	112	156

90R LUDA: E1 90R-02C0349/0675, Bolt Hole Circle Ø [mm]: 112, Brake Disc Thickness [mm]: 23, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 67, Fitting Position: Front Axle, Height [mm]: 37, Hub Diameter [mm]: 156, Outer diameter [mm]: 298

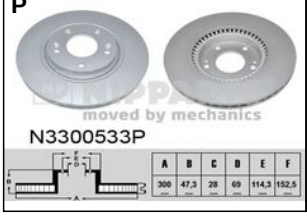
N3300410	Brake Disc	**BOSCH** 0986479C31 **SSANGYONG** 4144109000, 4144109100, 4144109110, 4144109111	**SSANGYONG** ACTYON, ACTYON SPORT, ACTYON SPORTS, KYRON, REXTON, REXTON W

90R LUDA: E1 90R-02C0349/1222, Bolt Hole Circle Ø [mm]: 176, Brake Disc Thickness [mm]: 28, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 85, Fitting Position: Front Axle, Height [mm]: 56, Number of Holes: 5, Outer diameter [mm]: 294

N3300533	Brake Disc	**BOSCH** 0 986 479 595, 0 986 479 C50, 0 986 479 C51, 0 986 479 S14, 0 986 479 U43, F 026 A06 851 **HYUNDAI** 51712-0Z000, 51712-2Y000, 51712-3K100, 51712-3K110, 51712-3K150, 51712-3K160, S517123K160A **KIA** 51712-2Y000, 51712-3K100, 51712-3K110, 51712-3K150, 51712-3K160, S517123K160, S517123K160A	**HYUNDAI** i40, ix35, ix35 Van, SONATA, TUCSON SUV Van, TUSCON **HYUNDAI (BEIJING)** ix35, SONATA, TUCSON **KIA** CARENS, CARENS IV Van, OPTIMA, SPORTAGE **KIA (DYK)** K5, SPORTAGE-R

A	B	C	D	E	F
300	47,3	28	69	114,3	152,5

90R LUDA: E1 90R-02C0349/1237, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 28, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 69, Fitting Position: Front Axle, Height [mm]: 47,3, Hub Diameter [mm]: 152,5, Minimum Thickness [mm]: 26,4, Number of Holes: 5, Outer diameter [mm]: 300

N3300533 P 	Brake Disc	**BOSCH** 0 986 479 595, 0 986 479 C50, 0 986 479 C51, 0 986 479 S14, 0 986 479 U43, F 026 A06 851 **HYUNDAI** 51712-0Z000, 51712-2Y000, 51712-3K100, 51712-3K110, 51712-3K150, 51712-3K160, S517123K160A **KIA** 51712-2Y000, 51712-3K100, 51712-3K110, 51712-3K150, 51712-3K160, S517123K160, S517123K160A	**HYUNDAI** i40, ix35, ix35 Van, SONATA, TUCSON SUV Van, TUSCON **HYUNDAI (BEIJING)** ix35, SONATA, TUCSON **KIA** CARENS, CARENS IV Van, OPTIMA, SPORTAGE **KIA (DYK)** K5, SPORTAGE-R

A	B	C	D	E	F
300	47,3	28	69	114,3	152,5

90R LUDA: E1 90R-02C0349/1237, 90R_SHANDONG: E4 90 R - 02 C0703/2551, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 28, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 69, Fitting Position: Front Axle, Height [mm]: 47,6, Hub Diameter [mm]: 152, Minimum Thickness [mm]: 26, Number of Holes: 5, Outer diameter [mm]: 300, Parameter: coated

N3300534	Brake Disc	**BOSCH** 0 986 479 696 **HYUNDAI** 51712-4F000, 51712-4F100, 58129-4A200	**HYUNDAI** H-1, HIGWAY VAN **MG** MG 6

A	B	C	D	E	F
274	44,3	26	87	108	128,7

90R LUDA: E1 90R-02C0448/1337, Bolt Hole Circle Ø [mm]: 108, Brake Disc Thickness [mm]: 26, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 87, Fitting Position: Front Axle, Height [mm]: 44,3, Hub Diameter [mm]: 128,7, Minimum Thickness [mm]: 24,4, Number of Holes: 5, Outer diameter [mm]: 274

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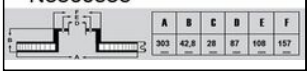
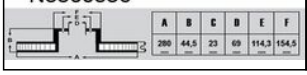
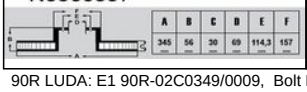
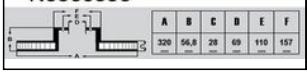
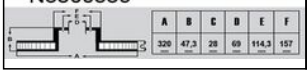
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3300535	Brake Disc 	**BOSCH** 0 986 479 694 **HYUNDAI** 51712-H1030, 51712-H2000	**HYUNDAI** TERRACAN
90R LUDA: E1 90R-02C0349/1373, Bolt Hole Circle Ø [mm]: 108, Brake Disc Thickness [mm]: 28, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 87, Fitting Position: Front Axle, Height [mm]: 42,8, Hub Diameter [mm]: 157, Minimum Thickness [mm]: 26,4, Number of Holes: 6, Outer diameter [mm]: 303			
N3300536	Brake Disc 	**BOSCH** 0 986 479 A12 **HYUNDAI** 51712-2V000, 51712-3X000, 51712-3Y000, 51712-A6000 **KIA** 51712-2V000, 51712-A6000	**HYUNDAI** CRETA, ELANTRA, i30, i30 CW, KONA, VELOSTER **KIA** CEE`D SPORTSWAGON, CEED, CEE"D, CEED SPORTSWAGON, PRO CEE´D, PRO CEE"D
90R LUDA: E1 90R-02C0349/1357, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 23, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 69, Fitting Position: Front Axle, Height [mm]: 44,5, Hub Diameter [mm]: 154,5, Minimum Thickness [mm]: 21,4, Number of Holes: 5, Outer diameter [mm]: 280			
N3300537	Brake Disc 	**HYUNDAI** 51712-2M900	**HYUNDAI** EQUUS, GENESIS
90R LUDA: E1 90R-02C0349/0009, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 30, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 69, Height [mm]: 56,0, Hub Diameter [mm]: 157, Minimum Thickness [mm]: 28, Number of Holes: 5, Outer diameter [mm]: 345,0			
N3300538	Brake Disc 	**BOSCH** 0 986 479 V16 **HYUNDAI** 51712-2M000	**HYUNDAI** GENESIS
90R LUDA: E1 90R-02C0349/0060, Bolt Hole Circle Ø [mm]: 110, Brake Disc Thickness [mm]: 28, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 69, Height [mm]: 56,8, Hub Diameter [mm]: 157, Minimum Thickness [mm]: 26, Number of Holes: 5, Outer diameter [mm]: 320			
N3300539	Brake Disc 	**BOSCH** 0 986 479 A21 **HYUNDAI** 51712-2T100	**HYUNDAI** i40, ix35, KONA **KIA** CEE`D SPORTSWAGON, CEE"D, OPTIMA, SOUL
90R LUDA: E1 90R-02C0349/1006, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 28, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 69, Fitting Position: Front Axle, Height [mm]: 47,3, Hub Diameter [mm]: 157, Minimum Thickness [mm]: 26,4, Number of Holes: 5, Outer diameter [mm]: 320			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3300540	Brake Disc	**BOSCH** 0 986 479 367, 0 986 479 R77, 0 986 479 V96 **HYUNDAI** 51712-0U000	**HYUNDAI** ACCENT **HYUNDAI (BEIJING)** VERNA **KIA** RIO **KIA (DYK)** K2, K2 Hatchback, K2 Saloon

A	B	C	D	E	F
256	43,8	22	62	100	144

90R LUDA: E1 90R-02C0349/0010, Bolt Hole Circle Ø [mm]: 100,0, Brake Disc Thickness [mm]: 22,0, Brake Disc Type: Vented, Centering Diameter [mm]: 62, Fitting Position: Front Axle, Height [mm]: 43,8, Hub Diameter [mm]: 144, Outer diameter [mm]: 256,0

N3300541	Brake Disc	**BOSCH** 0 986 479 T88 **HYUNDAI** 51712-4H500	**HYUNDAI** H-1

A	B	C	D	E	F
300	52,5	30	96,3	139,7	174

90R LUDA: E1 90R-02C0349/0656, Bolt Hole Circle Ø [mm]: 139,7, Brake Disc Thickness [mm]: 30, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 96,3, Fitting Position: Front Axle, Height [mm]: 52,5, Hub Diameter [mm]: 174, Minimum Thickness [mm]: 28,4, Number of Holes: 6, Outer diameter [mm]: 300

N3300542	Brake Disc	**BOSCH** 0 986 479 577 **HYUNDAI** 51712-1J500	**HYUNDAI** i20

A	B	C	D	E	F
256	46,8	18	62	100	144

90R LUDA: E1 90R-02C0349/0702, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 18, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 62, Height [mm]: 46,8, Hub Diameter [mm]: 144, Minimum Thickness [mm]: 16, Number of Holes: 4, Outer diameter [mm]: 256

N3300543	Brake Disc	**BOSCH** 0 986 479 692 **HYUNDAI** 51712-3J500	**HYUNDAI** ix55

A	B	C	D	E	F
321	51	32	69	114,3	156

90R LUDA: E1 90R-02C0349/0060, 90R_SHANDONG: E1 90 R - 02 C0277/1741, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 32, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 69, Height [mm]: 51, Hub Diameter [mm]: 156, Minimum Thickness [mm]: 30,4, Number of Holes: 5, Outer diameter [mm]: 321

N3300546	Brake Disc	**BOSCH** 0 986 479 R26 **HYUNDAI** 51712-2H000	**HYUNDAI** ELANTRA

A	B	C	D	E	F
275	47,5	26	69	114,3	135

90R LUDA: E1 90R-02C0349/0993, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 26, Brake Disc Type: Vented, Centering Diameter [mm]: 47,4, Fitting Position: Front Axle, Height [mm]: 47,5, Minimum Thickness [mm]: 24, Number of Holes: 5, Outer diameter [mm]: 275, Thickness [mm]: 26

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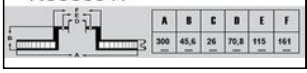
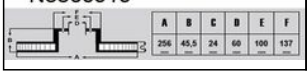
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3300549	Brake Disc	**HYUNDAI** 51712-2B000, 51712-2P000	**HYUNDAI** SANTA FE
90R LUDA: E1 90R-02C0349/0650, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 28,0, Brake Disc Type: Vented, Centering Diameter [mm]: 69, Height [mm]: 50,3, Hub Diameter [mm]: 155, Number of Holes: 5, Outer diameter [mm]: 298,0, Specification: DISCONTINUED			
N3300550	Brake Disc	**BOSCH** 0 986 479 V19 **HYUNDAI** 51712-3M700, 51712-B1100	**HYUNDAI** EQUUS
90R_WINHERE: E1 90R-02C0074/1445, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 30,0, Brake Disc Type: Vented, Centering Diameter [mm]: 69, Height [mm]: 56,5, Hub Diameter [mm]: 156, Minimum Thickness [mm]: 28,4, Number of Holes: 5, Outer diameter [mm]: 330,0			
N3300552	Brake Disc	**HYUNDAI** 51712-G2000, 51712-G2100 **KIA** 51712-G2000, 51712-G2100	**HYUNDAI** IONIQ **KIA** NIRO
90R LUDA: E1 90R-02C0349/1357, Bolt Hole Circle Ø [mm]: 114,3, Bore Ø [mm]: 69, Brake Disc Thickness [mm]: 22, Brake Disc Type: Internally Vented, Fitting Position: Front Axle, Height [cm]: 44,8, Hub Diameter [mm]: 155, Minimum Thickness [mm]: 20, Number of Holes: 5, Outer diameter [mm]: 280			
N3300915	Brake Disc	**BOSCH** 0 986 479 649 **GENERAL MOTORS** 55 311 86Z 00, 96 329 364, P9 632 9364	**CHEVROLET** EPICA
90R LUDA: E1 90R-02C0349/1171, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 24, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 60, Height [mm]: 47,1, Hub Diameter [mm]: 154, Minimum Thickness [mm]: 22, Number of Holes: 4, Outer diameter [mm]: 278			
N3300916	Brake Disc	**BOSCH** 0 986 479 643 **BUICK** 13502044, 13502045, 569073 **GENERAL MOTORS** 13 502 044, 13 502 045, 13 502 824, 5 69 069, 5 69 073, 95 527 030 **OPEL** 13 502 044, 13 502 045, 13 502 824, 5 69 069, 5 69 073, 95 527 030	**CHEVROLET** AVEO, CRUZE **OPEL** ASTRA **VAUXHALL** ASTRA
90R LUDA: E1 90R-02C0349/1030, Bolt Hole Circle Ø [mm]: 105, Brake Disc Thickness [mm]: 26, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 60, Fitting Position: Front Axle, Height [mm]: 45,5, Hub Diameter [mm]: 151, Minimum Thickness [mm]: 23, Number of Holes: 5, Outer diameter [mm]: 276			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3300917 	Brake Disc	**BOSCH** 0 986 479 644, 0 986 479 C56, 0 986 AB6 664 **GENERAL MOTORS** 13 502 051, 13 502 052, 13 502 053, 13 503 988, 13 517 846, 23 118 060, 5 69 070, 5 69 076, 5 69 082, 5 69 098 **OPEL** 13 502 051, 13 502 052, 13 503 988, 13 517 846, 23 118 060, 5 69 070, 5 69 076, 5 69 082, 5 69 098	**CHEVROLET** CRUZE, ORLANDO, VOLT **OPEL** AMPERA, ASTRA, INSIGNIA Country Tourer, INSIGNIA Grand Sport, INSIGNIA Sports Tourer, ZAFIRA **VAUXHALL** ZAFIRA

A	B	C	D	E	F
300	45,6	26	70,8	115	161

90R LUDA: E1 90R-02C0349/1307, Bolt Hole Circle Ø [mm]: 115, Brake Disc Thickness [mm]: 26, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 70,8, Height [mm]: 45,6, Hub Diameter [mm]: 161, Minimum Thickness [mm]: 23, Number of Holes: 5, Outer diameter [mm]: 300

N3300919 	Brake Disc	**BOSCH** 0 986 479 A54 **GENERAL MOTORS** 13 502 001	**CHEVROLET** AVEO, COBALT **CHEVROLET (SGM)** AVEO

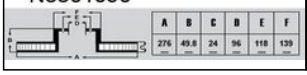
A	B	C	D	E	F
256	45,5	24	60	100	137

90R LUDA: E1 90R-02C0349/0270, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 24,0, Brake Disc Type: Vented, Centering Diameter [mm]: 60, Fitting Position: Front Axle, Height [mm]: 45,5, Hub Diameter [mm]: 137, Number of Holes: 4, Outer diameter [mm]: 256,0

N3300920	Brake Disc	**BOSCH** 0 986 479 666 **GENERAL MOTORS** 13 502 059, 13 502 060, 13 502 064, 23 118 342 **OPEL** 13 502 060, 13 502 064, 23 118 342, 5 69 091	**CHEVROLET** TRAX **OPEL** MOKKA **VAUXHALL** MOKKA

A	B	C	D	E	F
300	45,5	26	60	105	161

90R LUDA: E1 90R-02C0349/1159, Bolt Hole Circle Ø [mm]: 60, Brake Disc Thickness [mm]: 26, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 105, Fitting Position: Front Axle, Height [mm]: 45,5, Hub Diameter [mm]: 161, Minimum Thickness [mm]: 23, Number of Holes: 5, Outer diameter [mm]: 300

N3301090 	Brake Disc	**NISSAN** 40206-9X200	**NISSAN** CABSTAR

A	B	C	D	E	F
276	49,8	24	96	118	139

90R LUDA: E1 90R-02C0349/1031, Bolt Hole Circle Ø [mm]: 118, Brake Disc Thickness [mm]: 24, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 96, Height [mm]: 49,8, Hub Diameter [mm]: 139, Minimum Thickness [mm]: 22, Number of Holes: 5, Outer diameter [mm]: 276

N3301096	Brake Disc	**BOSCH** 0 986 479 356, 0 986 AB6 150 **NISSAN** 40206-EB300	**NISSAN** NAVARA, NP300, PATHFINDER, PATHFINDER III VAN

A	B	C	D	E	F
296	38,2	28	68	114,3	172,5

90R LUDA: E1 90R-02C0349/1234, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 28, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 68, Fitting Position: Front Axle, Height [mm]: 38,2, Hub Diameter [mm]: 172,5, Minimum Thickness [mm]: 26, Number of Holes: 6, Outer diameter [mm]: 296

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3301097	Brake Disc	**BOSCH** 0 986 479 778 **NISSAN** 40206-4A00G **SUZUKI** 55311-M68K10, 55311M68K10000	**NISSAN** PIXO **SUZUKI** ALTO

A	B	C	D	E	F
231	51,4	20	60	100	137

90R LUDA: E1 90R-02C0349/0352, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 20, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 60, Height [mm]: 51,4, Hub Diameter [mm]: 137, Minimum Thickness [mm]: 18, Number of Holes: 4, Outer diameter [mm]: 231

N3301098	Brake Disc	**BOSCH** 0 986 479 737 **NISSAN** 40206-EM10A, 40206-EM10B, 40206-ET00A, 40206-ET00C, 40206-ET01C, 40206-ET02C, 40206-EW81A, 40206-EW81B, 40206EW81BC166, 40206-ZW90A	**NISSAN** CUBE, TIIDA

A	B	C	D	E	F
280	44	24	68	114,3	153,5

90R LUDA: E1 90R-02C0349/0732, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 24, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 68, Fitting Position: Front Axle, Height [mm]: 44, Hub Diameter [mm]: 153,5, Minimum Thickness [mm]: 22, Number of Holes: 4, Outer diameter [mm]: 280

N3301099	Brake Disc	**BOSCH** 0 986 479 A19, 0 986 479 A28 **NISSAN** 40206-1KA2A, 40206-1KA3A, 40206-1KA3B	**NISSAN** JUKE, JUKE Van, PULSAR, SENTRA, TIIDA **NISSAN (DFAC)** ALTIMA, MAXIMA

A	B	C	D	E	F
280	43,9	24	68,1	114,3	153,3

90R LUDA: E1 90R-02C0349/0006, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 24, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 68,1, Fitting Position: Front Axle, Height [mm]: 43,9, Hub Diameter [mm]: 153,3, Minimum Thickness [mm]: 22, Number of Holes: 5, Outer diameter [mm]: 280

N3301101	Brake Disc	**BOSCH** 0 986 479 090, 0 986 479 538 **NISSAN** 40206-1HA0A, 40206-1HA0B, 40206-1HA0H	**NISSAN** MICRA, NOTE

A	B	C	D	E	F
260	44	22	61	100	139

90R LUDA: E1 90R-02C0349/0010, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 22, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 61, Fitting Position: Front Axle, Height [mm]: 44, Hub Diameter [mm]: 139, Minimum Thickness [mm]: 20, Number of Holes: 4, Outer diameter [mm]: 260

N3301102	Brake Disc	**BOSCH** 0 986 479 T02 **NISSAN** 40206-JL00A, 40206-JL00B	**INFINITI** FX, G, M, Q50, Q60, Q70, QX70 **NISSAN** 370 Z

A	B	C	D	E	F
355	49,2	32	68	114,3	178

90R LUDA: E1 90R-02C0349/1396, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 32, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 68, Fitting Position: Front Axle, Height [mm]: 49,2, Hub Diameter [mm]: 178, Minimum Thickness [mm]: 30, Number of Holes: 5, Outer diameter [mm]: 355

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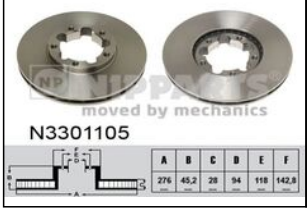
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3301104	Brake Disc	**BOSCH** 0 986 479 535 **NISSAN** 40206-3LG0A, 40206-JX00A, D0206-3LG0B	**NISSAN** NV200

A	B	C	D	E	F
257	53,6	26	68	114,3	154

90R LUDA: E1 90R-02C0349/0621, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 26, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 68, Height [mm]: 53,6, Hub Diameter [mm]: 154, Minimum Thickness [mm]: 24, Number of Holes: 4, Outer diameter [mm]: 257

N3301105 	Brake Disc	**BOSCH** 0 986 479 136 **NISSAN** 40206-LC60A, 40206-MB600 **RENAULT** 50 01 871 213	**NISSAN** CABSTAR, NT400 **RENAULT TRUCKS** Maxity

A	B	C	D	E	F
276	45,2	28	94	118	142,8

90R LUDA: E1 90R-02C0448/1337, Bolt Hole Circle Ø [mm]: 118, Brake Disc Thickness [mm]: 28, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 94, Fitting Position: Front Axle, Height [mm]: 45,2, Hub Diameter [mm]: 142,8, Minimum Thickness [mm]: 26, Number of Holes: 5, Outer diameter [mm]: 276

N3301106	Brake Disc	**BOSCH** 0 986 479 679, 0 986 479 R89, 0 986 AB5 862 **NISSAN** 40206-ET01A **RENAULT** 40 20 698 28R, 40 20 6JY 01A	**NISSAN** JUKE, QASHQAI **RENAULT** KOLEOS

A	B	C	D	E	F
320	44	28	68,2	114,3	156,3

90R LUDA: E1 90R-02C0349/0661, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 28, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 68,2, Fitting Position: Front Axle, Height [mm]: 44, Hub Diameter [mm]: 156,3, Minimum Thickness [mm]: 26, Number of Holes: 5, Outer diameter [mm]: 320

N3301107	Brake Disc	**BOSCH** 0 986 479 091 **NISSAN** 19316546, 40206-3LM0A, 40206-3NA0A, 40206-3NL0A, 40206-3NL0B, 40206-CY00A	**NISSAN** LEAF, NV200

A	B	C	D	E	F
283	44,2	28	68	114,3	164

90R LUDA: E1 90R-02C0349/0004, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 28, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 68, Fitting Position: Front Axle, Height [mm]: 43,9, Hub Diameter [mm]: 164, Minimum Thickness [mm]: 26, Number of Holes: 5, Outer diameter [mm]: 283

N3301108	Brake Disc	**NISSAN** 40206-CD005	**NISSAN** 350 Z

A	B	C	D	E	F
324	49,0	30	68	114,3	164

90R LUDA: E1 90R-02C0448/1127, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 30, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 68, Height [mm]: 49, Hub Diameter [mm]: 164, Minimum Thickness [mm]: 28,4, Number of Holes: 5, Outer diameter [mm]: 324

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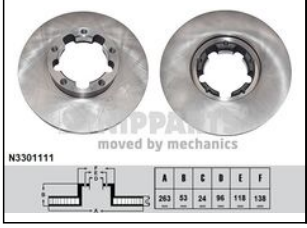
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3301109	Brake Disc	**BOSCH** 0 986 479 716 **NISSAN** 40206-00Q0G	**NISSAN** NV400 **OPEL** MOVANO **RENAULT** MASTER

A	B	C	D	E	F
302	69,8	28	90	130	174,5

90R LUDA: E1 90R-02C0349/1373, Bolt Hole Circle Ø [mm]: 130, Brake Disc Thickness [mm]: 28, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 90, Height [mm]: 69,8, Hub Diameter [mm]: 174,5, Minimum Thickness [mm]: 24,5, Number of Holes: 5, Outer diameter [mm]: 302

N3301111 	Brake Disc	**NISSAN** 061002950, 40206-F3902, 61002950	**NISSAN** TRADE

A	B	C	D	E	F
263	53	24	96	118	138

90R LUDA: E1 90R-02C0349/0646, Brake Disc Thickness [mm]: 24, Brake Disc Type: Vented, Fitting Position: Front Axle, Height [mm]: 53, Minimum Thickness [mm]: 22,4, Number of Holes: 5, Outer diameter [mm]: 263

N3301112	Brake Disc	**BOSCH** 0 986 479 355 **NISSAN** 40206-9X403, 40206-9X404, 40206-MA50A, 40206-MA50B	**NISSAN** CABSTAR

A	B	C	D	E	F
290	53	26	96	118	154

90R LUDA: E1 90R-02C0448/1334, Bolt Hole Circle Ø [mm]: 118, Brake Disc Thickness [mm]: 26,0, Brake Disc Type: Vented, Centering Diameter [mm]: 96, Height [mm]: 53,0, Hub Diameter [mm]: 154, Hub Diameter 1 [mm]: 96,0, Minimum Thickness [mm]: 23,0, Number of Holes: 6, Outer diameter [mm]: 290,0

N3301113	Brake Disc	**NISSAN** 06100-3680, 40206-F3901, 61003680	**NISSAN** TRADE

Brake Disc Thickness [mm]: 24, Brake Disc Type: Internally Vented, Minimum Thickness [mm]: 22, Number of Holes: 6, Outer diameter [mm]: 263

N3301115	Brake Disc	**BOSCH** 0 986 479 T44 **NISSAN** 40206-9J400, 40206-AM800	**NISSAN** ALTIMA, TEANA

A	B	C	D	E	F
296	49	24	68	114,3	153

90R LUDA: E1 90R-02C0349/1159, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 24,0, Brake Disc Type: Vented, Centering Diameter [mm]: 68, Height [mm]: 49, Hub Diameter [mm]: 153, Minimum Thickness [mm]: 22,0, Number of Holes: 5, Outer diameter [mm]: 296,0

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3301116	Brake Disc	**BOSCH** 0 986 479 U24 **NISSAN** 40206-1KC2A, 40206-1KC3A, 40206-1KC3B	**NISSAN** JUKE, PULSAR

A	B	C	D	E	F
295	44	26	68	114,3	157

90R LUDA: E1 90R-02C0349/1159, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 26,0, Brake Disc Type: Vented, Centering Diameter [mm]: 68, Height [mm]: 44,0, Hub Diameter [mm]: 157, Hub Diameter 1 [mm]: 68,0, Minimum Thickness [mm]: 24,0, Number of Holes: 5, Outer diameter [mm]: 295

N3301117	Brake Disc	**NISSAN** 40206-7S000, 40206-ZC00B	**INFINITI** QX56

A	B	C	D	E	F
320	44	26	82	139,7	196

Bolt Hole Circle Ø [mm]: 139,7, Brake Disc Thickness [mm]: 26, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 82, Height [mm]: 44, Hub Diameter [mm]: 196, Minimum Thickness [mm]: 24,5, Number of Holes: 6, Outer diameter [mm]: 320

N3301118	Brake Disc	**BOSCH** 0 986 479 D16 **NISSAN** 40206-4BA0A, 40206-4EA0A, 40206-4EA0B **RENAULT** 40 20 666 24R	**NISSAN** LEAF, QASHQAI, X-TRAIL **RENAULT** KADJAR

A	B	C	D	E	F
296	44	26	68	114,3	158

90R LUDA: E1 90R-02C0349/1159, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 26,0, Brake Disc Type: Vented, Centering Diameter [mm]: 68, Fitting Position: Front Axle, Height [mm]: 44, Hub Diameter [mm]: 158,0, Minimum Thickness [mm]: 24,0, Number of Holes: 5, Outer diameter [mm]: 296,0

N3301119	Brake Disc	**NISSAN** 40206-4KJ1B, 40206-JR70B, 40206-JR70C	**NISSAN** NAVARA, NP300

A	B	C	D	E	F
296	53	28	68	114	166

90R_SHANDONG: E4 90 R - 02 C0703/2551, Brake Disc Thickness [mm]: 28,0, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 68,0, Fitting Position: Front Axle, Minimum Thickness [mm]: 26,0, Number of Holes: 6, Outer diameter [mm]: 296,0

N3301120	Brake Disc	**NISSAN** 40206-ZC60A	**INFINITI** QX56

A	B	C	D	E	F
350	43	30	82	140	196

90R LUDA: E1 90R-02C0349/1436, Bolt Hole Circle Ø [mm]: 140, Brake Disc Thickness [mm]: 30, Brake Disc Type: Vented, Centering Diameter [mm]: 82, Height [mm]: 43, Hub Diameter [mm]: 196, Minimum Thickness [mm]: 28,5, Number of Holes: 6, Outer diameter [mm]: 350

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3301121	Brake Disc	**NISSAN** 40206-9FF0B, 40206-ZR00A	**INFINITI** QX56
90R LUDA: E1 90R-02C0349/1436, Bolt Hole Circle Ø [mm]: 140, Brake Disc Thickness [mm]: 31, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 89,5, Height [mm]: 43,5, Hub Diameter [mm]: 196, Minimum Thickness [mm]: 28,5, Number of Holes: 6, Outer diameter [mm]: 350			
N3301122	Brake Disc	**NISSAN** 40206-1LA1A, 40206-1LA2A, 40206-1LA2B, 40206-9FF0C	**INFINITI** QX56
90R LUDA: E1 90R-02C0349/1436, Bolt Hole Circle Ø [mm]: 140, Brake Disc Thickness [mm]: 30, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 90, Height [mm]: 43, Hub Diameter [mm]: 196, Minimum Thickness [mm]: 28,5, Outer diameter [mm]: 350			
N3301123	Brake Disc	**BOSCH** 0 986 479 A87 **NISSAN** 40206-AX000, 40206-CT40A	**NISSAN** MICRA
90R LUDA: E1 90R-02C0349/1274, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 22,0, Brake Disc Type: Vented, Centering Diameter [mm]: 61,0, Hub Diameter [mm]: 140, Minimum Thickness [mm]: 20, Number of Holes: 4, Outer diameter [mm]: 238, Overall Height [mm]: 43,5			
N3301124	Brake Disc	**BOSCH** 0 986 479 U02 **NISSAN** 40206-1HL0A, 40206-1HL0B, 40206-3U800	**NISSAN** TIIDA
90R LUDA: E1 90R-02C0349/0010, Brake Disc Thickness [mm]: 22,0, Brake Disc Type: Vented, Centering Diameter [mm]: 61,0, Number of Holes: 4, Outer diameter [mm]: 259,8, Overall Height [mm]: 44,0			
N3301125	Brake Disc	**BOSCH** 0 986 479 D19 **NISSAN** 40206-4CE0A	**NISSAN** X-TRAIL
90R_SHANDONG: E1 90 R - 02 C0277/0371, 90R_WINHERE: E1 90R-02C0074/1462, Brake Disc Thickness [mm]: 28, Brake Disc Type: Internally Vented, Fitting Position: Front Axle, Height [mm]: 44, Outer diameter [mm]: 320			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3302162	Brake Disc	**BOSCH** 0 986 479 239, 0 986 479 632, 0 986 479 968, 0 986 479 B91 **BYD** LK3501124 **CITROËN** 16 138 198 80, 42460, 4246 F0, 4246 J0, 4249 54, 4249 55, 4249 94, E169256 **CITROËN/PEUGEOT** 16 138 198 80, 42460, 4246 F0, 4246 J0, 4249 54, 4249 55, 4249 94, E169256 **PEUGEOT** 16 138 198 80, 42460, 4246 F0, 4246 J0, 4249 54, 4249 55, 4249 94, E169256 **TOYOTA** 43512-0H010, 43512-0H020, 43512-0H040, 43512-YZZAJ	**CITROËN** C1 **PEUGEOT** 107, 108, 206 **TOYOTA** AYGO

90R LUDA: E1 90R-02C0411/1547, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 20, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 55, Fitting Position: Front Axle, Height [mm]: 35,2, Hub Diameter [mm]: 139, Minimum Thickness [mm]: 18, Number of Holes: 4, Outer diameter [mm]: 247

N3302163	Brake Disc	**BOSCH** 0 986 479 431 **TOYOTA** 43512-0D100, 43512-52130	**TOYOTA** YARIS

90R LUDA: E1 90R-02C0349/0671, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 22, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 55, Fitting Position: Front Axle, Height [mm]: 46,3, Hub Diameter [mm]: 141, Minimum Thickness [mm]: 19, Number of Holes: 4, Outer diameter [mm]: 275

N3302164	Brake Disc	**BOSCH** 0 986 479 428, 0 986 479 768, 0 986 479 R33, 0 986 479 S22, 0 986 AB5 313, 0 986 AB6 677 **TOYOTA** 43512-33130, 43512-33140, 43512-42050, 43512-42090, 43512-42100	**LEXUS** ES **TOYOTA** AURIS, AVALON, CAMRY, MIRAI, PRIUS, PRIUS PLUS VAN, RAV 4, RAV 4 IV VAN, ZELAS

90R LUDA: E1 90R-02C0349/1233, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 28, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 62, Fitting Position: Front Axle, Height [mm]: 49, Hub Diameter [mm]: 155, Minimum Thickness [mm]: 25, Number of Holes: 5, Outer diameter [mm]: 296

N3302165	Brake Disc	**BOSCH** 0 986 479 722 **TOYOTA** 43512-48080, 43512-48081	**LEXUS** RX **TOYOTA** HARRIER, KLUGER

90R_WINHERE: E1 90R-02C0074/0886, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 28, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 62, Fitting Position: Front Axle, Height [mm]: 49,2, Hub Diameter [mm]: 190, Minimum Thickness [mm]: 26, Number of Holes: 5, Outer diameter [mm]: 319

N3302167	Brake Disc	**BOSCH** 0 986 479 616 **TOYOTA** 43512-74010	**TOYOTA** IQ

90R LUDA: E1 90R-02C0349/0706, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 20, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 55, Fitting Position: Front Axle, Height [mm]: 46, Hub Diameter [mm]: 140, Minimum Thickness [mm]: 18, Number of Holes: 4, Outer diameter [mm]: 255

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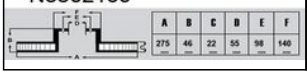
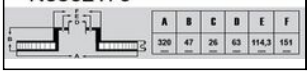
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3302168	Brake Disc A 255, B 49, C 25, D 55, E 100, F 141	**BOSCH** 0 986 479 663 **TOYOTA** 43512-20470, 43512-20480, 43512-20580, 43512-20620, 43512-20700, 43512-20701, 43512-32300, 43512-47040, 43512-47050 **TOYOTA (GAC)** 43512-47040	**LEXUS** CT **TOYOTA** CARINA, CELICA, PRIUS

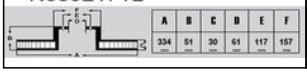
90R LUDA: E1 90R-02C0349/1494, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 25, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 55, Fitting Position: Front Axle, Height [mm]: 49, Hub Diameter [mm]: 141, Minimum Thickness [mm]: 23, Number of Holes: 5, Outer diameter [mm]: 255

N3302169	Brake Disc  A 275, B 46, C 22, D 55, E 98, F 140	**BOSCH** 0 986 479 767, 0 986 AB5 320 **SUBARU** 43512-12710 **TOYOTA** 43512-12710	**SUBARU** TREZIA **TOYOTA** URBAN CRUISER, VERSO S

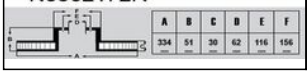
90R LUDA: E1 90R-02C0349/0672, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 22, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 55, Fitting Position: Front Axle, Height [mm]: 46,5, Hub Diameter [mm]: 141, Minimum Thickness [mm]: 19, Number of Holes: 5, Outer diameter [mm]: 275

N3302170	Brake Disc  A 320, B 47, C 26, D 63, E 114,3, F 151	**BOSCH** 0 986 479 562 **TOYOTA** 43512-05090	**TOYOTA** AVENSIS, CAMRY, VERSO

Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 26, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 63, Height [mm]: 47, Hub Diameter [mm]: 151, Minimum Thickness [mm]: 24, Number of Holes: 5, Outer diameter [mm]: 320

N3302171 L	Brake Disc  A 334, B 51, C 30, D 61, E 117, F 157	**BOSCH** 0 986 479 433 **TOYOTA** 43516-22010	**LEXUS** GS, IS, RC

90R LUDA: E1 90R-02C0411/1090, Bolt Hole Circle Ø [mm]: 117, Brake Disc Thickness [mm]: 30, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 61, Height [mm]: 51, Hub Diameter [mm]: 157, Minimum Thickness [mm]: 27, Number of Holes: 5, Outer diameter [mm]: 334

N3302172 R	Brake Disc  A 334, B 51, C 30, D 62, E 116, F 156	**BOSCH** 0 986 479 426 **TOYOTA** 43512-22260	**LEXUS** GS, IS, RC

90R LUDA: E1 90R-02C0411/1118, Bolt Hole Circle Ø [mm]: 116, Brake Disc Thickness [mm]: 30, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 62, Height [mm]: 51, Hub Diameter [mm]: 156, Minimum Thickness [mm]: 27, Number of Holes: 5, Outer diameter [mm]: 334

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3302173	Brake Disc	**TOYOTA** 43512-0C020, 43512-60210	**TOYOTA** LAND CRUISER, SEQUOIA, TUNDRA **TOYOTA (FAW)** LAND CRUISER 200

Bolt Hole Circle Ø [mm]: 150, Brake Disc Thickness [mm]: 32, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 112, Height [mm]: 83,2, Hub Diameter [mm]: 194, Minimum Thickness [mm]: 30, Number of Holes: 5, Outer diameter [mm]: 354

N3302174	Brake Disc	**BOSCH** 0 986 479 A62, 0 986 479 A96, 0 986 479 T10, 0 986 AB9 775, 0 986 AB9 825, 0 986 BB4 315 **TOYOTA** 43512-0K060, 43512-0K070	**TOYOTA** FORTUNER, HILUX

90R LUDA: E1 90R-02C0349/1236, Bolt Hole Circle Ø [mm]: 139,7, Brake Disc Thickness [mm]: 25, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 108, Fitting Position: Front Axle, Height [mm]: 67,3, Hub Diameter [mm]: 183, Minimum Thickness [mm]: 23, Number of Holes: 6, Outer diameter [mm]: 297

N3302175	Brake Disc	**BOSCH** 0 986 479 363, 0 986 479 C06 **DAIHATSU** 43512-0D060, 43512-0D060-000 **TOYOTA** 43512-0D060, 43512-0D120, 43512-0D260	**DAIHATSU** CHARADE **TOYOTA** YARIS, YARIS Hatchback Van **TOYOTA (FAW)** VIOS

90R LUDA: E1 90R-02C0349/0082, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 22, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 55, Fitting Position: Front Axle, Height [mm]: 46,2, Hub Diameter [mm]: 143, Minimum Thickness [mm]: 20, Number of Holes: 4, Outer diameter [mm]: 258

N3302176	Brake Disc	**BOSCH** 0 986 479 152 **TOYOTA** 43512-0K010, 43512-0K030	**TOYOTA** HILUX

90R LUDA: E1 90R-02C0349/0024, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 28, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 62, Height [mm]: 58,2, Hub Diameter [mm]: 157, Minimum Thickness [mm]: 26, Number of Holes: 5, Outer diameter [mm]: 257

N3302177	Brake Disc	**TOYOTA** 43512-35280, 43512-35310	**TOYOTA** 4 RUNNER

90R LUDA: E1 90R-02C0349/1139, Bolt Hole Circle Ø [mm]: 108, Brake Disc Thickness [mm]: 22,0, Brake Disc Type: Vented, Height [mm]: 70,0, Minimum Thickness [mm]: 21,0, Number of Holes: 6, Outer diameter [mm]: 297,0

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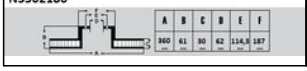
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3302178	Brake Disc	**BOSCH** 0 986 479 430 **TOYOTA** 43512-0D090, 43512-0D130, 43512-0D190, 43512-0D220, 43512-0D230, 43512-52120	**PERODUA** ALZA **TOYOTA** PRIUS C, YARIS

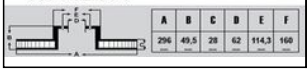
90R LUDA: E1 90R-02C0349/0090, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 22, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 54,5, Fitting Position: Front Axle, Height [mm]: 46,4, Hub Diameter [mm]: 141, Minimum Thickness [mm]: 20, Number of Holes: 4, Outer diameter [mm]: 255

N3302179	Brake Disc	**BOSCH** 0 986 479 A65 **TOYOTA** 43512-60190, 43512-60191	**LEXUS** GX **TOYOTA** 4 RUNNER, LAND CRUISER, LAND CRUISER VAN

90R LUDA: E1 90R-02C0349/1347, Bolt Hole Circle Ø [mm]: 140, Brake Disc Thickness [mm]: 32, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 108, Fitting Position: Front Axle, Height [mm]: 68,4, Hub Diameter [mm]: 183, Minimum Thickness [mm]: 29, Number of Holes: 6, Outer diameter [mm]: 338

N3302180	Brake Disc 	**TOYOTA** 43512-0W060	**LEXUS** IS

Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 30, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 62, Height [mm]: 61, Hub Diameter [mm]: 187, Minimum Thickness [mm]: 28, Number of Holes: 5, Outer diameter [mm]: 360

N3302181	Brake Disc 	**BOSCH** 0 986 479 633 **TOYOTA** 43512-30310	**LEXUS** IS

90R LUDA: E1 90R-02C0349/1329, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 28, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 62, Fitting Position: Front Axle, Height [mm]: 49,5, Hub Diameter [mm]: 160, Minimum Thickness [mm]: 26, Number of Holes: 5, Outer diameter [mm]: 296

N3302186	Brake Disc	**TOYOTA** 43512-25060, 43512-25061, 53512-25061	**TOYOTA** DYNA

90R LUDA: E1 90R-02C0349/0252, Bolt Hole Circle Ø [mm]: 127, Brake Disc Thickness [mm]: 28, Brake Disc Type: Vented, Centering Diameter [mm]: 100, Fitting Position: Front Axle, Height [mm]: 48,5, Hub Diameter [mm]: 165, Minimum Thickness [mm]: 26, Number of Holes: 6, Outer diameter [mm]: 287

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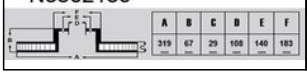
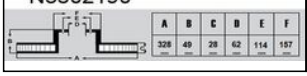
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3302188	Brake Disc	**BOSCH** 00986479R29, 0 986 479 R29 **TOYOTA** 43512-60180	**LEXUS** LX **TOYOTA** LAND CRUISER **TOYOTA (FAW)** LAND CRUISER 200

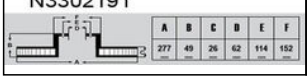
90R LUDA: E1 90R-02C0349/1347, Bolt Hole Circle Ø [mm]: 150, Brake Disc Thickness [mm]: 32, Brake Disc Type: Vented, Centering Diameter [mm]: 112, Fitting Position: Front Axle, Height [mm]: 83,5, Hub Diameter [mm]: 194, Minimum Thickness [mm]: 29, Number of Holes: 5, Outer diameter [mm]: 340,0

N3302189	Brake Disc 	**BOSCH** 0 986 479 R46 **TOYOTA** 43512-04050, 43512-04052, 43512-0K100, 43512-35321, 43512-35322	**TOYOTA** 4 RUNNER, FJ CRUISER, FORTUNER, HILUX, LAND CRUISER, TACOMA

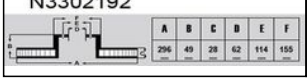
90R LUDA: E1 90R-02C0349/0638, Bolt Hole Circle Ø [mm]: 140, Brake Disc Thickness [mm]: 29, Brake Disc Type: Vented, Centering Diameter [mm]: 108, Fitting Position: Front Axle, Height [mm]: 67, Minimum Thickness [mm]: 26,0, Number of Holes: 6, Outer diameter [mm]: 319

N3302190	Brake Disc 	**BOSCH** 0 986 479 T00 **TOYOTA** 43512-0E030, 43512-48110	**LEXUS** ES, NX, RX **TOYOTA** CAMRY, KLUGER, RAV 4, RAV 4 IV VAN, RAV 4 V VAN, SIENNA

90R LUDA: E1 90R-02C0411/1089, Brake Disc Thickness [mm]: 28, Brake Disc Type: Vented, Fitting Position: Front Axle, Height [mm]: 49,4, Minimum Thickness [mm]: 25, Number of Holes: 5, Outer diameter [mm]: 328, Weight [kg]: 9,08

N3302191	Brake Disc 	**BOSCH** 0 986 479 A62, 0 986 479 U07 **TOYOTA** 43512-02330	**TOYOTA** AURIS, AURIS VAN, COROLLA

90R LUDA: E1 90R-02C0349/1167, Brake Disc Thickness [mm]: 26,0, Brake Disc Type: Vented, Fitting Position: Front Axle, Height [mm]: 49,5, Minimum Thickness [mm]: 24,0, Number of Holes: 5, Outer diameter [mm]: 277,0

N3302192	Brake Disc 	**BOSCH** 0 986 AB5 241 **TOYOTA** 43512-28190	**TOYOTA** ALPHARD, PREVIA

Brake Disc Thickness [mm]: 28,0, Brake Disc Type: Vented, Height [mm]: 49,2, Hub Diameter 1 [mm]: 62,0, Minimum Thickness [mm]: 25,0, Number of Holes: 6, Outer diameter [mm]: 296,0

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3302193	Brake Disc	**TOYOTA** 43512-0K120	**TOYOTA** HILUX

90R LUDA: E1 90R-02C0349/1252, Bore Ø [mm]: 62,0, Brake Disc Thickness [mm]: 28,0, Brake Disc Type: Vented, Number of Holes: 5, Outer diameter [mm]: 275,0

N3302194	Brake Disc	**BOSCH** 0 986 478 R27, 0 986 479 134 **TOYOTA** 43512-26190	**TOYOTA** HIACE

90R LUDA: E1 90R-02C0349/0321, Bolt Hole Circle Ø [mm]: 127, Brake Disc Thickness [mm]: 28, Brake Disc Type: Vented, Centering Diameter [mm]: 105, Fitting Position: Front Axle, Height [mm]: 48,6, Hub Diameter 1 [mm]: 165, Minimum Thickness [mm]: 24, Number of Holes: 6, Outer diameter [mm]: 285

N3302196	Brake Disc	**BOSCH** 0 986 479 A97 **TOYOTA** 43512-0K130	**TOYOTA** HILUX

90R LUDA: E1 90R-02C0349/1167, Bolt Hole Circle Ø [mm]: 62,0, Brake Disc Thickness [mm]: 28,0, Brake Disc Type: Vented, Fitting Position: Front Axle, Height [mm]: 58,5, Minimum Thickness [mm]: 26, Number of Holes: 5, Outer diameter [mm]: 281,0

N3302197	Brake Disc	**BOSCH** 0986479E37 **TOYOTA** 43512-0D210	**TOYOTA** YARIS, YARIS Hatchback Van

90R LUDA: E1 90R-02C0349/1357, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 22, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 55, Fitting Position: Front Axle, Height [mm]: 46, Hub Diameter [mm]: 143, Minimum Thickness [mm]: 20, Number of Holes: 4, Outer diameter [mm]: 280,0

N3302198	Brake Disc	**BOSCH** 0 986 479 E52 **CITROËN** 16 760 117 80, 98 052 601 80 **CITROËN/PEUGEOT** 16 760 117 80, 98 052 601 80 **OPEL** 98 052 601 80 **PEUGEOT** 16 760 117 80, 98 052 601 80 **TOYOTA** SU001-A3869 **VAUXHALL** 98 052 601 80	**CITROËN** JUMPY, SPACETOURER **OPEL** VIVARO C Bus, VIVARO C Platform Cabin, VIVARO C Van, ZAFIRA LIFE Bus **PEUGEOT** EXPERT, TRAVELLER **TOYOTA** PROACE, PROACE VERSO **VAUXHALL** VIVARO C Platform Cabin, VIVARO C Van, VIVARO LIFE Bus

90R LUDA: E1 90R-02C0448/0939, Bolt Hole Circle Ø [mm]: 108, Brake Disc Thickness [mm]: 28, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 71, Fitting Position: Front Axle, Height [mm]: 54, Hub Diameter [mm]: 148,8, Minimum Thickness [mm]: 26, Outer diameter [mm]: 303

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3302199	Brake Disc	**TOYOTA** 43512-0K090, 43512-0K140	**TOYOTA** HILUX

90R LUDA: E1 90R-02C0349/0638, Bolt Hole Circle Ø [mm]: 139,7, Bore Ø [mm]: 108, Brake Disc Thickness [mm]: 28, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 108, Fitting Position: Front Axle, Height [mm]: 67,2, Hub Diameter [mm]: 183,3, Minimum Thickness [mm]: 26, Number of Holes: 6, Outer diameter [mm]: 319

N3302200	Brake Disc	**TOYOTA** 43516-0W010	**LEXUS** LS

Bolt Hole Circle Ø [mm]: 120, Bore Ø [mm]: 62, Brake Disc Thickness [mm]: 36, Brake Disc Type: Internally Vented, Fitting Position: Front Axle Left, Height [mm]: 60,3, Hub Diameter [mm]: 175, Minimum Thickness [mm]: 33, Number of Holes: 5, Outer diameter [mm]: 380, paired article number: N3302201

N3302201	Brake Disc	**TOYOTA** 43512-0W080	**LEXUS** LS

Bolt Hole Circle Ø [mm]: 120, Bore Ø [mm]: 62, Brake Disc Thickness [mm]: 36, Brake Disc Type: Internally Vented, Fitting Position: Front Axle Right, Height [mm]: 60,3, Hub Diameter [mm]: 175, Minimum Thickness [mm]: 33, Number of Holes: 5, Outer diameter [mm]: 380, paired article number: N3302200

N3302202	Brake Disc	**BOSCH** 0 986 479 380 **CITROËN** 4249 24, 4249 25, 4249 92, 4249 K0 **CITROËN/PEUGEOT** 4249 24, 4249 25, 4249 92, 4249 K0 **FIAT** 1440027088, 9467548587, 9467548588 **PEUGEOT** 4249 24, 4249 25, 4249 92, 4249 K0 **TOYOTA** SU001-A1064	**CITROËN** C5, JUMPY **FIAT** SCUDO **PEUGEOT** 407, EXPERT **TOYOTA** PROACE

90R LUDA: E1 90R-02C0411/0881, Bolt Hole Circle Ø [mm]: 108, Brake Disc Thickness [mm]: 28, Brake Disc Type: Vented, Centering Diameter [mm]: 71, Fitting Position: Front Axle, Height [mm]: 41, Hub Diameter [mm]: 147, Minimum Thickness [mm]: 26, Outer diameter [mm]: 304, Rim Hole Number: 5

N3302203	Brake Disc	**TOYOTA** 43512-47060	**TOYOTA** PRIUS, PRIUS PHV

90R LUDA: E1 90R-02C0349/0024, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 25, Brake Disc Type: Vented, Centering Diameter [mm]: 55, Fitting Position: Front Axle, Height [mm]: 49, Hub Diameter [mm]: 151, Minimum Thickness [mm]: 22, Number of Holes: 5, Outer diameter [mm]: 255

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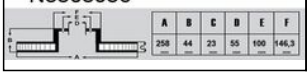
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3302204	Brake Disc	**BOSCH** 0986479F49 **TOYOTA** 43512-F4010	**TOYOTA** C-HR
90R LUDA: E1 90R-02C0411/0943, 90R_SHANDONG: E1 90 R - 02 C0300/2177, Brake Disc Thickness [mm]: 28, Brake Disc Type: Vented, Outer diameter [mm]: 298,5			
N3302206	Brake Disc	**TOYOTA** 43512-16060	**TOYOTA** STARLET
Brake Disc Thickness [mm]: 11, Brake Disc Type: Solid, Centering Diameter [mm]: 55, Fitting Position: Front Axle, Height [mm]: 43, Outer diameter [mm]: 238			
N3302207	Brake Disc	**TOYOTA** 43512-02390	**TOYOTA** COROLLA
90R LUDA: E1 90R-02C0349/0004, Bolt Hole Circle Ø [mm]: 114,3, Bore Ø [mm]: 62, Brake Disc Thickness [mm]: 25, Brake Disc Type: Internally Vented, Fitting Position: Front Axle, Height [mm]: 46, Hub Diameter [mm]: 165, Minimum Thickness [mm]: 22, Number of Holes: 5, Outer diameter [mm]: 282			
N3302208	Brake Disc	**CITROËN** 1611841880, 1618865080, 424921, 424987, 4249J9 **FIAT** 1401416880, 9404249878, 9467548387 **PEUGEOT** 1611841880, 1618865080, 424920, 424987, 4249J9 **TOYOTA** SU001A1063	**CITROËN** JUMPY **FIAT** SCUDO **PEUGEOT** EXPERT **TOYOTA** PROACE
90R LUDA: E1 90R-02C0411/1073, Bolt Hole Circle Ø [mm]: 108, Brake Disc Thickness [mm]: 28, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 71, Fitting Position: Front Axle, Height [mm]: 48, Hub Diameter [mm]: 147,7, Number of Holes: 5, Outer diameter [mm]: 280			
N3303086 	Brake Disc	**BOSCH** 0 986 479 541, 0 986 AB5 292, F 026 A06 799 **FORD** DG80-33251, DG80-33251-A, DK41-33251, DN20-33251 **MAZDA** DF71-33251, DF71-33251-A **MAZDA (CHANGAN)** DG8033251	**MAZDA** 2
90R LUDA: E1 90R-02C0349/0093, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 23, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 55, Fitting Position: Front Axle, Height [mm]: 44, Hub Diameter [mm]: 146,3, Minimum Thickness [mm]: 21, Number of Holes: 4, Outer diameter [mm]: 258			

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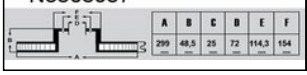
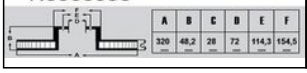
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3303087	Brake Disc 	**BOSCH** 0 986 479 542, 0 986 479 C74, F 026 A06 830 **FAW** 5DA026251 **MAZDA** G33Y-3325X, G33Y-3325X-A **MAZDA (CHANGAN)** GV7D33251	**MAZDA** 6

90R LUDA: E1 90R-02C0349/1304, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 25, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 72, Height [mm]: 48,5, Hub Diameter [mm]: 154, Minimum Thickness [mm]: 23, Number of Holes: 5, Outer diameter [mm]: 299

N3303088	Brake Disc 	**BOSCH** 0 986 479 795 **MAZDA** EH14-3325X, EH14-3325X-A, TD13-3325X	**MAZDA** CX-7, CX-9

90R LUDA: E1 90R-02C0349/0659, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 28, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 72, Height [mm]: 48,2, Hub Diameter [mm]: 154,5, Minimum Thickness [mm]: 26, Number of Holes: 5, Outer diameter [mm]: 320

N3303089	Brake Disc	**BOSCH** 0 986 479 474 **MAZDA** N12Y-3325X, N12Y-3325X-A, N12Y-3325X-B, N12Y-3325X-C, NF4Y-3325X	**MAZDA** MX-5

90R LUDA: E1 90R-02C0349/1441, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 22, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 72, Height [mm]: 45, Hub Diameter [mm]: 154, Minimum Thickness [mm]: 20, Number of Holes: 5, Outer diameter [mm]: 290

N3303090	Brake Disc	**BOSCH** 0 986 479 758 **MAZDA** L206-3325X, L206-3325X-A, L214-3325X	**MAZDA** CX-7

90R LUDA: E1 90R-02C0349/1297, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 28, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 72, Height [mm]: 48,3, Hub Diameter [mm]: 155, Minimum Thickness [mm]: 26, Number of Holes: 5, Outer diameter [mm]: 296

N3303091	Brake Disc	**BOSCH** 0 986 479 711, 0 986 AB6 169, F 026 A06 875 **FORD** 1490412, 2M34-1027A-A, 4429562, 6M34-1027D-A **MAZDA** UM51-33251, UR61-33251	**FORD** RANGER **MAZDA** B-SERIE, BT-50

90R LUDA: E1 90R-02C0349/0452, Bolt Hole Circle Ø [mm]: 139,7, Brake Disc Thickness [mm]: 28, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 98, Fitting Position: Front Axle, Height [mm]: 70,2, Hub Diameter [mm]: 186, Minimum Thickness [mm]: 26, Number of Holes: 6, Outer diameter [mm]: 289

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3303094	Brake Disc	**BOSCH** 0 986 479 V00 **MAZDA** F157-33251, F160-33251, F160-33251-A	**MAZDA** RX 8

90R LUDA: E1 90R-02C0349/1136, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 24, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 72, Height [mm]: 45, Hub Diameter [mm]: 154, Minimum Thickness [mm]: 22, Number of Holes: 5, Outer diameter [mm]: 323

N3303097	Brake Disc	**MAZDA** GHP9-33251, GHP9-33251-A, GHR1-33251, GHR1-33251-A, GV9B-33251-A, K011-33251-A, K011-33251-B	**MAZDA** 6, CX-5

90R LUDA: E1 90R-02C0349/1159, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 28, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 68, Fitting Position: Front Axle, Height [mm]: 51,5, Hub Diameter [mm]: 154, Minimum Thickness [mm]: 26, Number of Holes: 5, Outer diameter [mm]: 297

N3303098	Brake Disc	**BOSCH** 0 986 479 472 **MAZDA** N06Y-3325X, N0YY-3325X	**MAZDA** MX-5

90R LUDA: E1 90R-02C0349/1485, Bolt Hole Circle Ø [mm]: 100,0, Brake Disc Thickness [mm]: 22, Brake Disc Type: Vented, Centering Diameter [mm]: 55, Fitting Position: Front Axle, Height [mm]: 46,2, Hub Diameter [mm]: 135, Inner Diameter [mm]: 125, Minimum Thickness [mm]: 20, Number of Holes: 4, Outer diameter [mm]: 269,8, Overall Height [mm]: 46

N3303099	Brake Disc	**BOSCH** 0 986 AB5 322 **MAZDA** D651-33251	**MAZDA** 2

90R LUDA: E1 90R-02C0349/0003, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 20,0, Brake Disc Type: Vented, Centering Diameter [mm]: 55, Height [mm]: 41,0, Hub Diameter [mm]: 146, Minimum Thickness [mm]: 18,0, Number of Holes: 4, Outer diameter [mm]: 239

N3303100	Brake Disc	**BOSCH** 0 986 479 C36 **MAZDA** B45A-33251-A	**MAZDA** 3, CX-3

90R LUDA: E1 90R-02C0448/1337, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 25,0, Brake Disc Type: Vented, Centering Diameter [mm]: 68, Height [mm]: 51,5, Hub Diameter [mm]: 154, Outer diameter [mm]: 280,0

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3303101	Brake Disc	**MAZDA** B45G-33251-A, BJT2-33251-A, BKC5-33251	**MAZDA** 3, CX-3
90R_SHANDONG: E1 90 R - 02 C0343/0912, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 25,0, Brake Disc Type: Vented, Centering Diameter [mm]: 68, Fitting Position: Front Axle, Height [mm]: 51,5, Hub Diameter [mm]: 154, Outer diameter [mm]: 295,0			
N3303103	Brake Disc	**BOSCH** 0986479541 **MAZDA** D09T33251, DA6A33251A, DA7R33251	**MAZDA** 2, MX-5, MX-5 RF
90R LUDA: E1 90R-02C0448/1336, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 22, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 55, Fitting Position: Front Axle, Height [mm]: 44, Hub Diameter [mm]: 135, Minimum Thickness [mm]: 20, Number of Holes: 4, Outer diameter [mm]: 257,5			
N3304046	Brake Disc	**BOSCH** 0 986 479 R24 **HONDA** 45251-S9A-E50, 45251-SCA-E50	**HONDA** CR-V
90R LUDA: E1 90R-02C0349/1313, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 25, Brake Disc Type: Vented, Fitting Position: Front Axle, Height [mm]: 47, Hub Diameter [mm]: 152, Hub Diameter 1 [mm]: 145,0, Minimum Thickness [mm]: 23,0, Number of Holes: 5, Outer diameter [mm]: 300			
N3304049	Brake Disc	**BOSCH** 0 986 479 594, 0 986 479 S26, 0 986 AB5 550, 0 986 AB6 154, 0 986 AB9 732 **HONDA** 45251-SAA-G50	**HONDA** CITY, JAZZ
90R LUDA: E1 90R-02C0349/0091, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 21, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 64,2, Fitting Position: Front Axle, Height [mm]: 39,1, Hub Diameter [mm]: 151,5, Minimum Thickness [mm]: 19, Number of Holes: 4, Outer diameter [mm]: 258			
N3304050	Brake Disc	**BOSCH** 0 986 479 456 **HONDA** 45251-SWA-A20, 45251-SWE-000, 45251-SWW-G01, 45251-T1E-G00, 45251-T1E-G01	**HONDA** CR-V
90R LUDA: E1 90R-02C0411/1105, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 28, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 64,2, Height [mm]: 46,8, Hub Diameter [mm]: 166, Minimum Thickness [mm]: 26, Number of Holes: 5, Outer diameter [mm]: 293			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3304050HC	Brake Disc	**BOSCH** 0 986 479 456 **HONDA** 45251-SWA-A20, 45251-SWE-000, 45251-SWW-G01, 45251-T1E-G00, 45251-T1E-G01	**HONDA** CR-V

A	B	C	D	E	F
293	46,8	28	64,2	114,3	166

90R LUDA: E1 90R-02C0411/1105, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 28, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 64, Height [mm]: 47,5, Hub Diameter [mm]: 155, Minimum Thickness [mm]: 26,5, Number of Holes: 5, Outer diameter [mm]: 293, Parameter: High Carbon

N3304051	Brake Disc	**BOSCH** 0 986 479 227, 0 986 479 965 **HONDA** 45251-SEA-E30	**HONDA** ACCORD, CR-V

A	B	C	D	E	F
300	47,1	25	64,1	114,3	152

90R LUDA: E1 90R-02C0349/1291, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 25, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 64,1, Fitting Position: Front Axle, Height [mm]: 47,1, Hub Diameter [mm]: 152, Minimum Thickness [mm]: 23, Number of Holes: 5, Outer diameter [mm]: 300

N3304052	Brake Disc	**BOSCH** 0 986 479 744 **HONDA** 45251-TL1-G00, 45251-TL1-G01	**HONDA** ACCORD

A	B	C	D	E	F
296	47,1	25	64,1	114,3	151,7

90R LUDA: E1 90R-02C0349/1159, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 25, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 64,1, Height [mm]: 47,1, Hub Diameter [mm]: 151,7, Minimum Thickness [mm]: 23, Number of Holes: 5, Outer diameter [mm]: 296

N3304053	Brake Disc	**BOSCH** 0 986 479 687 **HONDA** 45251-S6M-000, 45251-S7A-J10, 45251-SNA-000, 45251-SZT-020	**HONDA** CIVIC, CR-Z

A	B	C	D	E	F
262	47,1	21	64,1	114,3	151,5

90R LUDA: E1 90R-02C0349/1401, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 21, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 64,1, Fitting Position: Front Axle, Height [mm]: 47,1, Hub Diameter [mm]: 151,5, Minimum Thickness [mm]: 19, Number of Holes: 5, Outer diameter [mm]: 262

N3304056	Brake Disc	**BOSCH** 0 986 479 741 **HONDA** 45251-TL0-G50, 45251-TL0-G51	**HONDA** ACCORD

A	B	C	D	E	F
320	47	32	64,1	114,3	162,7

90R LUDA: E1 90R-02C0349/1140, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 32, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 64,1, Fitting Position: Front Axle, Height [mm]: 47, Hub Diameter [mm]: 162,7, Minimum Thickness [mm]: 30, Number of Holes: 5, Outer diameter [mm]: 320

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3304057	Brake Disc	**BOSCH** 0 986 479 226 **HONDA** 45251-S6F-E10	**HONDA** CIVIC

A	B	C	D	E	F
260	44,7	23	64,1	100	151,8

90R LUDA: E1 90R-02C0349/0010, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 23,0, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 64,1, Height [mm]: 44,7, Hub Diameter [mm]: 151,8, Minimum Thickness [mm]: 21,0, Number of Holes: 4, Outer diameter [mm]: 260,0

N3304058	Brake Disc	**BOSCH** 0 986 479 U92 **HONDA** 45251-S30-000	**HONDA** CIVIC, CR-V

A	B	C	D	E	F
259	47	23	64	114,3	152

90R LUDA: E1 90R-02C0349/0010, Brake Disc Thickness [mm]: 23,2, Brake Disc Type: Internally Vented, Height [mm]: 47,2, Hub Diameter 1 [mm]: 64,0, Number of Holes: 5, Outer diameter [mm]: 259,0

N3304059	Brake Disc	**HONDA** 45251-TGL-E01, 45251-TV0-E00	**HONDA** CIVIC

A	B	C	D	E	F
280	47	25	64	114	152

90R LUDA: E1 90R-02C0349/0006, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 25, Brake Disc Type: Vented, Centering Diameter [mm]: 64, Fitting Position: Front Axle, Height [mm]: 47, Hub Diameter 1 [mm]: 152, Minimum Thickness [mm]: 23, Number of Holes: 5, Outer diameter [mm]: 280

N3304060	Brake Disc	**HONDA** 45251-TGL-E00, 45251-TGL-E50, 45251-TGN-E00, 45251-TV2-E00, 45251-TV2-E01, 45251-TV2-E02	**HONDA** CIVIC

A	B	C	D	E	F
293	47	25	64	114,3	155

90R LUDA: E1 90R-02C0349/0252, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 25, Brake Disc Type: Vented, Centering Diameter [mm]: 64, Fitting Position: Front Axle, Height [mm]: 47, Hub Diameter [mm]: 155, Minimum Thickness [mm]: 23, Number of Holes: 5, Outer diameter [mm]: 293, Thickness [mm]: 25

N3304062	Brake Disc	**HONDA** 42251-T1G-G00, 45251-T1G-G00, 45251-T1G-G01	**HONDA** CR-V

A	B	C	D	E	F
315	47	28	64	67	170

90R_WINHERE: E1 90R-02C0289/1628, Brake Disc Thickness [mm]: 28, Brake Disc Type: Vented, Fitting Position: Front Axle, Height [mm]: 47, Minimum Thickness [mm]: 26, Outer diameter [mm]: 315, Rim Hole Number: 5

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3304063	Brake Disc	**HONDA** 45251-T8M-G01	**HONDA** HR-V

A	B	C	D	E	F
293	47	25	64	114,3	158

90R LUDA: E1 90R-02C0349/0252, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 25, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 64, Fitting Position: Front Axle, Height [mm]: 47, Hub Diameter [mm]: 158, Outer diameter [mm]: 293

N3304064	Brake Disc	**HONDA** 45251-SAA-000, 45251-SAA-900, 45251-SAA-901, 45251-SF4-J30, 45251-SF4-J31, 45251-T6G-J01	**HONDA** JAZZ, LIFE, LOGO

A	B	C	D	E	F
230,7	39,2	17	61	100	133,6

Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 17, Brake Disc Type: Vented, Centering Diameter [mm]: 61, Fitting Position: Front Axle, Height [mm]: 39,2, Hub Diameter [mm]: 133,6, Minimum Thickness [mm]: 15, Outer diameter [mm]: 230,7

N3305065	Brake Disc	**MITSUBISHI** MN116979	**MITSUBISHI** GRANDIS

A	B	C	D	E	F
290	45,5	26	69	114,3	156

90R LUDA: E1 90R-02C0448/1334, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 26, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 69, Height [mm]: 45,5, Hub Diameter [mm]: 156, Minimum Thickness [mm]: 24,4, Number of Holes: 5, Outer diameter [mm]: 290

N3305066	Brake Disc	**BOSCH** 0 986 479 783, 0 986 479 S00, 0 986 479 U40, F 026 A01 078 **CHRYSLER** 5105513AA **MITSUBISHI** 4615A115, 4615A190, MN116329, MN116330	**DODGE** CALIBER **MITSUBISHI** LANCER

A	B	C	D	E	F
276	45,6	26	69	114,3	156

90R LUDA: E1 90R-02C0448/1337, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 26, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 69, Fitting Position: Front Axle, Height [mm]: 45,6, Hub Diameter [mm]: 156, Minimum Thickness [mm]: 24,4, Number of Holes: 5, Outer diameter [mm]: 276

N3305067	Brake Disc	**BOSCH** 0 986 479 782 **MITSUBISHI** 4615A038	**MITSUBISHI** PAJERO, PAJERO CLASSIC

A	B	C	D	E	F
332	56,3	28	94	139,7	184

90R LUDA: E1 90R-02C0349/1407, Bolt Hole Circle Ø [mm]: 139,7, Brake Disc Thickness [mm]: 28, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 94, Fitting Position: Front Axle, Height [mm]: 56,3, Hub Diameter [mm]: 184, Minimum Thickness [mm]: 26, Number of Holes: 6, Outer diameter [mm]: 332

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3305068	Brake Disc	**BOSCH** 0 986 479 751 **CITROËN** 16 075 005 80, 46 15A 178 **CITROËN/PEUGEOT** 16 075 005 80, 46 15A 178 **MITSUBISHI** 4615A075, 4615A117, 4615A178 **PEUGEOT** 16 075 005 80, 46 15A 178	**CHRYSLER** SEBRING **CITROËN** C4 AIRCROSS **DODGE** CALIBER **JEEP** COMPASS, PATRIOT **MITSUBISHI** ASX, ECLIPSE CROSS, OUTLANDER **PEUGEOT** 4008

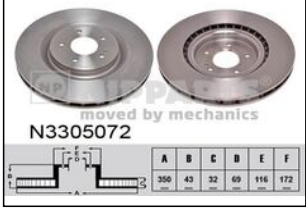
90R LUDA: E1 90R-02C0448/1335, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 26, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 69, Fitting Position: Front Axle, Height [mm]: 46, Hub Diameter [mm]: 156, Minimum Thickness [mm]: 24,4, Number of Holes: 5, Outer diameter [mm]: 294

N3305070	Brake Disc	**MITSUBISHI** MR307375, MR955638	**MITSUBISHI** CARISMA, LANCER

Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 24, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 69, Height [mm]: 45,2, Minimum Thickness [mm]: 22, Number of Holes: 5, Outer diameter [mm]: 276

N3305071	Brake Disc	**BOSCH** 0 986 479 471, 0 986 479 R94, 0 986 AB6 166, 0 986 BB4 358 **MITSUBISHI** MR510741, MR510742, MR527825	**MITSUBISHI** GALANT, LANCER

90R LUDA: E1 90R-02C0349/0997, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 26,0, Brake Disc Type: Vented, Fitting Position: Front Axle, Height [mm]: 45,5, Hub Diameter [mm]: 156, Hub Diameter 1 [mm]: 69,0, Minimum Thickness [mm]: 24,0, Number of Holes: 4, Outer diameter [mm]: 276,0

N3305072	Brake Disc 	**MITSUBISHI** 4615A023, 4615A024, 4615A185	**MITSUBISHI** LANCER

90R LUDA: E1 90R-02C0448/1497, Brake Disc Thickness [mm]: 32,0, Brake Disc Type: Vented, Centering Diameter [mm]: 69, Fitting Position: Front Axle, Height [mm]: 43,5, Minimum Thickness [mm]: 30, Number of Holes: 5, Outer diameter [mm]: 350,0

N3305073	Brake Disc	**MERCEDES-BENZ** 454 421 03 12, A 454 421 03 12 **MITSUBISHI** 4605A180	**MITSUBISHI** COLT **SMART** FORFOUR

90R LUDA: E1 90R-02C0411/1072, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 26,0, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 69, Height [mm]: 46,5, Hub Diameter [mm]: 156, Minimum Thickness [mm]: 23,5, Number of Holes: 4, Outer diameter [mm]: 281

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3305074	Brake Disc	**BOSCH** 0 986 479 134 **MITSUBISHI** 4615A093, 4615A219, MN113684	**MITSUBISHI** i

Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 17, Brake Disc Type: Vented, Centering Diameter [mm]: 64, Fitting Position: Front Axle, Height [mm]: 38,3, Minimum Thickness [mm]: 15, Number of Holes: 4, Outer diameter [mm]: 257

N3305075	Brake Disc	**MITSUBISHI** 4615A129	**MITSUBISHI** MIRAGE / SPACE STAR

90R LUDA: E1 90R-02C0349/1168, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 17,0, Brake Disc Type: Vented, Centering Diameter [mm]: 64, Fitting Position: Front Axle, Height [mm]: 42,0, Hub Diameter [mm]: 137, Minimum Thickness [mm]: 15,4, Number of Holes: 4, Outer diameter [mm]: 251,0

N3305076	Brake Disc	**MITSUBISHI** 4615A201	**MITSUBISHI** L200 / TRITON

90R LUDA: E1 90R-02C0349/1159, Bolt Hole Circle Ø [mm]: 139,7, Brake Disc Thickness [mm]: 28, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 94, Height [mm]: 46,2, Hub Diameter [mm]: 184, Outer diameter [mm]: 294

N3305077	Brake Disc	**MITSUBISHI** MR128846	**MITSUBISHI** PAJERO JUNIOR

Brake Disc Thickness [mm]: 11, Brake Disc Type: Solid, Fitting Position: Front Axle, Height [mm]: 39,5, Minimum Thickness [mm]: 9,4, Outer diameter [mm]: 278

N3305078	Brake Disc	**MITSUBISHI** 4615A054, MR510965, MR510966, MR510967	**MITSUBISHI** LANCER, SPACE RUNNER

90R LUDA: E1 90R-02C0349/0996, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 26, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 69, Fitting Position: Front Axle, Height [mm]: 45,5, Hub Diameter [mm]: 156, Minimum Thickness [mm]: 24,4, Number of Holes: 5, Outer diameter [mm]: 276

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3306029	Brake Disc	**BOSCH** 0 986 479 769 **DAIHATSU** 43512-97402, 43512-97402-000	**DAIHATSU** COPEN, CUORE, SIRION, YRV **SUBARU** JUSTY

A	B	C	D	E	F
246	42	17	55	100	150

Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 17, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 55, Fitting Position: Front Axle, Height [mm]: 42, Hub Diameter [mm]: 150, Minimum Thickness [mm]: 16, Number of Holes: 4, Outer diameter [mm]: 246

N3306030	Brake Disc	**BOSCH** 0 986 479 A98 **DAIHATSU** 43512-B4010	**DAIHATSU** TERIOS

A	B	C	D	E	F
288	37,6	22	66,5	114,3	173,7

90R LUDA: E1 90R-02C0349/1441, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 22, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 66,5, Fitting Position: Front Axle, Height [mm]: 37,6, Hub Diameter [mm]: 173,7, Minimum Thickness [mm]: 21, Number of Holes: 5, Outer diameter [mm]: 288

N3306031	Brake Disc	**BOSCH** 0 986 479 685 **DAIHATSU** 43512-B1030, 43512-B1030-000 **SUBARU** 43512-B1030	**DAIHATSU** MATERIA, SIRION **SUBARU** JUSTY

A	B	C	D	E	F
254	42	22	55	100	150

90R LUDA: E1 90R-02C0349/1494, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 22, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 55, Fitting Position: Front Axle, Height [mm]: 42, Hub Diameter [mm]: 150, Minimum Thickness [mm]: 20, Number of Holes: 4, Outer diameter [mm]: 254

N3307018	Brake Disc	**SUBARU** 26300-XA00A	**SUBARU** IMPREZA, OUTBACK, TRIBECA

A	B	C	D	E	F
316	57	30	58	114,3	160

90R LUDA: E1 90R-02C0349/0843, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 30, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 58, Fitting Position: Front Axle, Height [mm]: 56,5, Hub Diameter [mm]: 160, Minimum Thickness [mm]: 28, Number of Holes: 5, Outer diameter [mm]: 316

N3307019	Brake Disc	**SUBARU** 26300-AG000, 26300-AG001	**SUBARU** FORESTER, LEGACY, OUTBACK

A	B	C	D	E	F
316	57	30	58	100	160

90R LUDA: E1 90R-02C0349/1246, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 30, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 58, Fitting Position: Front Axle, Height [mm]: 57, Hub Diameter [mm]: 160, Minimum Thickness [mm]: 28, Number of Holes: 5, Outer diameter [mm]: 316

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3307021	Brake Disc	**BOSCH** 0 986 479 U39 **SUBARU** 26300-FE070	**SUBARU** IMPREZA

A	B	C	D	E	F
326	53	30	58	114,3	160

90R LUDA: E1 90R-02C0448/1129, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 30,0, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 58,0, Height [mm]: 53, Hub Diameter [mm]: 160, Minimum Thickness [mm]: 28,0, Number of Holes: 5, Outer diameter [mm]: 326,0

N3308020	Brake Disc	**BOSCH** 0 986 479 403, 0 986 479 S58 **FIAT** 71742850, 71750162, 71768306 **SUZUKI** 55311-79J01, 55311-79J01-000, 55311-79J02, 55311-79J02-000, 55311-79J03-000, 55311-80J01, 55311-80J01-000, 55311-80J02, 55311-80J02-000	**FIAT** SEDICI **MITSUBISHI** L 300 **SUZUKI** SX4

A	B	C	D	E	F
280	47	22	62	114,3	156,8

90R LUDA: E1 90R-02C0349/0436, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 22, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 62, Fitting Position: Front Axle, Height [mm]: 47, Hub Diameter [mm]: 156,8, Minimum Thickness [mm]: 20, Number of Holes: 5, Outer diameter [mm]: 280

N3308021	Brake Disc	**BOSCH** 0 986 479 559, 0 986 BB4 321 **SUZUKI** 55211-65J00, 55211-65J00-000, 55211-65J01, 55211-65J02-000	**SUZUKI** GRAND VITARA

A	B	C	D	E	F
295	49,1	25	62	114,3	164

90R LUDA: E1 90R-02C0349/1279, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 25, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 62, Fitting Position: Front Axle, Height [mm]: 49,1, Hub Diameter [mm]: 164, Minimum Thickness [mm]: 23, Number of Holes: 5, Outer diameter [mm]: 295

N3308022	Brake Disc	**BOSCH** 0 986 479 787 **SUZUKI** 55311-57L00	**SUZUKI** KIZASHI

A	B	C	D	E	F
300	49,5	26	62	114,3	165

90R LUDA: E1 90R-02C0411/0608, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 26, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 62, Height [mm]: 49,5, Hub Diameter [mm]: 165, Minimum Thickness [mm]: 24, Number of Holes: 5, Outer diameter [mm]: 300

N3308023	Brake Disc	**BOSCH** 0 986 479 788 **SUZUKI** 55311-68L00	**SUZUKI** SWIFT

A	B	C	D	E	F
256	40,1	22	60	100	144

90R LUDA: E1 90R-02C0349/0010, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 22, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 60, Fitting Position: Front Axle, Height [mm]: 40,1, Hub Diameter [mm]: 144, Minimum Thickness [mm]: 20, Number of Holes: 4, Outer diameter [mm]: 256

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3308024	Brake Disc	**BOSCH** 00986479R23 **SUZUKI** 55311-76A00, 55311-76A01	**SUZUKI** CARRY

A	B	C	D	E	F
231	44,1	17	60	100	137

90R LUDA: E1 90R-02C0349/0292, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 17, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 60, Height [mm]: 44,1, Hub Diameter [mm]: 137, Minimum Thickness [mm]: 15, Number of Holes: 4, Outer diameter [mm]: 231

N3308025	Brake Disc	**BOSCH** 0 986 AB5 287 **SUZUKI** 55311-57K00, 55311-57K01, 55312-57K00, 55312-57K01	**SUZUKI** SWIFT

A	B	C	D	E	F
276	40	20	62	114,3	158,2

Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 20, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 62, Height [mm]: 40, Hub Diameter [mm]: 158,2, Minimum Thickness [mm]: 18, Number of Holes: 5, Outer diameter [mm]: 276

N3308026	Brake Disc	**SUZUKI** 55000-81823, 55211-76J00, 55211-76J00-000, 55211-76J01, 55211-76J01-000, 55211-76J02, 55211-76J02-000	**SUZUKI** JIMNY

A	B	C	D	E	F
290	46	10	108	139,7	195

90R LUDA: E1 90R-02C0355/0905, Bolt Hole Circle Ø [mm]: 140, Brake Disc Thickness [mm]: 10,0, Brake Disc Type: Solid, Centering Diameter [mm]: 108,0, Fitting Position: Front Axle, Height [mm]: 46, Hub Diameter [mm]: 195, Minimum Thickness [mm]: 8,0, Number of Holes: 5, Outer diameter [mm]: 290

N3308027	Brake Disc	**BOSCH** 0 986 479 789 **SUZUKI** 55311-68L50	**SUZUKI** SWIFT

A	B	C	D	E	F
272	40	22	60	100	160

90R LUDA: E1 90R-02C0349/0052, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 22, Brake Disc Type: Vented, Centering Diameter [mm]: 60, Height [mm]: 40,0, Hub Diameter [mm]: 160, Minimum Thickness [mm]: 19, Number of Holes: 4, Outer diameter [mm]: 272,0

N3308028	Brake Disc	**SUZUKI** 55311-71L50, 55311-71L51	**SUZUKI** SWIFT

A	B	C	D	E	F
272	39,6	22	60	100	157

90R LUDA: E1 90R-02C0349/0052, Bolt Hole Circle Ø [mm]: 100, Bore Ø [mm]: 157,0, Brake Disc Thickness [mm]: 22,0, Brake Disc Type: Vented, Centering Diameter [mm]: 60,0, Fitting Position: Front Axle, Height [mm]: 39,6, Minimum Thickness [mm]: 20,0, Number of Holes: 4, Outer diameter [mm]: 272,0

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3308029	Brake Disc	**BOSCH** 0 986 479 A32 **SUZUKI** 55211-76J10, 55211-76J10-000, 55211-76J11, 55211-76J11-000, 55211-82C00, 55211-82C00-000, 55211-85C00, 55211-85C00-000	**SUZUKI** JIMNY

A	B	C	D	E	F
287	46	17	108	139,7	195

90R LUDA: E1 90R-02C0349/1450, Bolt Hole Circle Ø [mm]: 139,7, Brake Disc Thickness [mm]: 17,0, Brake Disc Type: Vented, Centering Diameter [mm]: 108, Height [mm]: 46,0, Hub Diameter [mm]: 195, Minimum Thickness [mm]: 15,0, Number of Holes: 5, Outer diameter [mm]: 287,0

N3308030	Brake Disc	**BOSCH** 0 986 479 C40 **SUZUKI** 55311-61M00, 55311-61M00-000	**SUZUKI** SX4, VITARA

A	B	C	D	E	F
280	47	22	62	114,3	157

90R LUDA: E1 90R-02C0448/0940, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 22, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 62, Fitting Position: Front Axle, Height [mm]: 47, Hub Diameter [mm]: 157, Minimum Thickness [mm]: 20, Number of Holes: 5, Outer diameter [mm]: 280, Surface: Painted

N3308033	Brake Disc	**SUZUKI** 5531152R50, 5531152R50000, 55311M69P10, 55311M69P10000	**SUZUKI** BALENO

90R_SHANDONG: E1 90 R - 02 C0277/1313, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 20, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 60, Fitting Position: Front Axle, Height [mm]: 40, Hub Diameter [mm]: 147, Minimum Thickness [mm]: 18, Number of Holes: 4, Outer diameter [mm]: 252

N3309013	Brake Disc	**ISUZU** 3-10310-1P0-1, 8-97308-868-0, 8-97370-515-0, 8-98006-258-0	**ISUZU** D-MAX

A	B	C	D	E	F
256	40	26	88	112	149

90R LUDA: E1 90R-02C0349/0623, Bolt Hole Circle Ø [mm]: 112, Brake Disc Thickness [mm]: 26, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 88, Height [mm]: 40, Hub Diameter [mm]: 149, Minimum Thickness [mm]: 24, Number of Holes: 6, Outer diameter [mm]: 256

N3309014	Brake Disc	**ISUZU** 8-97168-631-1, 8-97371-876-0, 8-97387-229-0, 8-98171-033-0	**ISUZU** ELF

A	B	C	D	E	F
293	57,5	40	110	110	185

Bolt Hole Circle Ø [mm]: 110, Brake Disc Thickness [mm]: 40, Brake Disc Type: Solid, Centering Diameter [mm]: 110, Height [mm]: 57,5, Hub Diameter [mm]: 185, Minimum Thickness [mm]: 37, Number of Holes: 12, Outer diameter [mm]: 293

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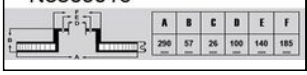
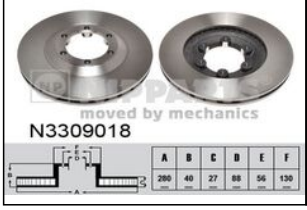
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3309016	Brake Disc 	**ISUZU** 8-97254-295-0	**ISUZU** D-MAX
Brake Disc Thickness [mm]: 26, Brake Disc Type: Vented, Fitting Position: Front Axle, Height [mm]: 57,1, Minimum Thickness [mm]: 24,6, Outer diameter [mm]: 289,8			
N3309018	Brake Disc 	**ISUZU** 8-97360-677-0, 8-97360-678-0, 8-97360-760-0, 8-97360-770-0, 8-98006-259-0	**ISUZU** D-MAX
90R LUDA: E1 90R-02C0349/1270, Bolt Hole Circle Ø [mm]: 109, Brake Disc Thickness [mm]: 27,0, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 88,0, Fitting Position: Front Axle, Height [mm]: 40, Hub Diameter [mm]: 130, Minimum Thickness [mm]: 25,6, Number of Holes: 6, Outer diameter [mm]: 280,0			
N3309019	Brake Disc	**ISUZU** 8-98124-663-3	**ISUZU** D-MAX
90R LUDA: E1 90R-02C0349/1309, Bolt Hole Circle Ø [mm]: 109, Brake Disc Thickness [mm]: 27, Brake Disc Type: Vented, Centering Diameter [mm]: 88, Fitting Position: Front Axle, Height [mm]: 40, Hub Diameter [mm]: 115, Minimum Thickness [mm]: 25, Number of Holes: 6, Outer diameter [mm]: 300,0			
N3310314	Brake Disc	**BOSCH** 0 986 479 059 **HYUNDAI** 58411-1P300	**HYUNDAI** ix20 **KIA** VENGA
90R LUDA: E1 90R-02C0355/0398, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 76, Height [mm]: 40,5, Hub Diameter [mm]: 167, Minimum Thickness [mm]: 8,4, Number of Holes: 5, Outer diameter [mm]: 258			
N3310315	Brake Disc	**BOSCH** 0 986 479 061 **CHANGAN** S1010631900 **HYUNDAI** 58411-0Q300, 58411-2K300, 58411-2K350, K5841-10Q300	**KIA** CERATO, CERATO KOUP, SOUL
90R LUDA: E1 90R-02C0357/1149, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 76, Fitting Position: Rear Axle, Height [mm]: 63,7, Hub Diameter [mm]: 182, Minimum Thickness [mm]: 8,4, Number of Holes: 5, Outer diameter [mm]: 262			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3310316	Brake Disc	**BOSCH** 00986479R10, 0 986 479 525 **HYUNDAI** 58411-1D000, S5841-11D000	**KIA** CARENS

A	B	C	D	E	F
275	61	10	76	114,3	182

90R LUDA: E1 90R-02C0357/1471, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 76, Height [mm]: 61, Hub Diameter [mm]: 182, Minimum Thickness [mm]: 8,4, Number of Holes: 5, Outer diameter [mm]: 275

N3310317	Brake Disc	**BOSCH** 0 986 479 081, 0 986 AB5 879 **HYUNDAI** 58411-2P000, 58411-2W010, 58411-A9000	**HYUNDAI** GRAND SANTA FE, SANTA FE, SANTA FÉ, SANTA FÉ II SUV Van, SANTA FÉ III SUV Van **KIA** SEDONA, SORENTO, SORENTO II SUV Van

A	B	C	D	E	F
302	71,5	11	69	114,3	204

90R LUDA: E1 90R-02C0357/0182, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 11, Brake Disc Type: Solid, Centering Diameter [mm]: 69, Fitting Position: Rear Axle, Height [mm]: 71,5, Hub Diameter [mm]: 204, Minimum Thickness [mm]: 9,4, Number of Holes: 5, Outer diameter [mm]: 302

N3310318	Brake Disc	**BOSCH** 0 986 479 598 **HYUNDAI** 58411-4D000	**KIA** CARNIVAL

A	B	C	D	E	F
324	69,5	12	96,3	139,7	225,2

90R LUDA: E1 90R-02C0357/1358, Bolt Hole Circle Ø [mm]: 139,7, Brake Disc Thickness [mm]: 12, Brake Disc Type: Solid, Centering Diameter [mm]: 96,3, Height [mm]: 69,5, Hub Diameter [mm]: 225,2, Minimum Thickness [mm]: 10,4, Number of Holes: 6, Outer diameter [mm]: 324

N3310319	Brake Disc	**BOSCH** 0 986 479 A15 **HYUNDAI** 58411-A6200	**HYUNDAI** i30, i30 CW **KIA** CEE`D SPORTSWAGON, CEE"D, PRO CEE´D

A	B	C	D	E	F
284	25,8	10	76	114,3	167

90R LUDA: E1 90R-02C0355/0467, Bolt Hole Circle Ø [mm]: 114,3, 167, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 76, Height [mm]: 25,8, Minimum Thickness [mm]: 8,5, Number of Holes: 5, Outer diameter [mm]: 284

N3310320	Brake Disc	**BOSCH** 0 986 479 C27 **HYUNDAI** 58411-3M300	**HYUNDAI** GENESIS **KIA** QUORIS

A	B	C	D	E	F
314	60,4	13	69	114,3	203

Bolt Hole Circle Ø [mm]: 114,3, Bore Ø [mm]: 69, Brake Disc Thickness [mm]: 13, Brake Disc Type: Solid, Fitting Position: Rear Axle, Height [mm]: 60,4, Hub Diameter [mm]: 203, Minimum Thickness [mm]: 11,5, Number of Holes: 5, Outer diameter [mm]: 314

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3310321	Brake Disc	**BOSCH** 0 986 479 C39 **HYUNDAI** 58411-A4000	**KIA** CARENS

A	B	C	D	E	F
284	45	10	76	114	167

Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 76, Fitting Position: Rear Axle, Height [mm]: 45, Hub Diameter [mm]: 167, Minimum Thickness [mm]: 8, Number of Holes: 5, Outer diameter [mm]: 284

N3310322	Brake Disc	**BOSCH** 0 986 479 V09 **HYUNDAI** 58411-3V500, 58411-G2700, S584113V500 **KIA** 58411-3R700, 58411-3V500, 58411-G2700, S584113V500	**HYUNDAI** GRANDEUR, IONIQ, SONATA **HYUNDAI (BEIJING)** SONATA **KIA** NIRO, OPTIMA, SOUL **KIA (DYK)** K5

A	B	C	D	E	F
285	32	10	76	75	114

90R_SHANDONG: E1 90 R - 02 C0250/1549, Brake Disc Thickness [mm]: 10,0, Brake Disc Type: Solid, Fitting Position: Rear Axle, Height [mm]: 31,9, Number of Holes: 5, Outer diameter [mm]: 284,0

N3310324	Brake Disc	**HYUNDAI** 58411-C5700	**KIA** SORENTO

A	B	C	D	E	F
314	71,5	18	69	114,3	158

90R LUDA: E1 90R-02C0494/1395, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 18, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 69, Fitting Position: Rear Axle, Height [mm]: 71,5, Hub Diameter [mm]: 158, Outer diameter [mm]: 314

N3310325	Brake Disc	**HYUNDAI** 58411-D7000	**HYUNDAI** TUSCON **KIA** SPORTAGE

A	B	C	D	E	F
300	55	11	76	66	204

90R LUDA: E1 90R-02C0357/0016, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 76, Fitting Position: Rear Axle, Height [mm]: 54,7, Hub Diameter [mm]: 204, Number of Holes: 5, Outer diameter [mm]: 302

N3310326	Brake Disc	**HYUNDAI** 58411-D3700, 58411-D7700 **KIA** 58411-D3700, 58411-D7700	**HYUNDAI** TUSCON **KIA** SPORTAGE

A	B	C	D	E	F
300	32	10	76	67	185

90R_WINHERE: E1 90R-02C0100/1436, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Fitting Position: Rear Axle, Height [mm]: 31,2, Minimum Thickness [mm]: 8, Number of Holes: 5, Outer diameter [mm]: 302

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3310327	Brake Disc	**HYUNDAI** 58411-D4650 **KIA** 58411-D4650	**HYUNDAI** GRANDEUR, KONA **KIA** NIRO, OPTIMA, SOUL

90R LUDA: E1 90R-02C0355/0008, Bolt Hole Circle Ø [mm]: 114,3, Bore Ø [mm]: 76, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid,
Fitting Position: Rear Axle, Height [cm]: 32, Hub Diameter [mm]: 167, Minimum Thickness [mm]: 8,4, Number of Holes: 5, Outer diameter [mm]: 300

N3310401	Brake Disc 	**BOSCH** 0 986 479 665 **SSANGYONG** 484 012 10 00, 484 012 10 01	**SSANGYONG** ACTYON, ACTYON SPORT, KYRON, REXTON, REXTON W, RODIUS, STAVIC

A	B	C	D	E	F
307	71	20	85	130	198

90R LUDA: E1 90R-02C0443/1398, Bolt Hole Circle Ø [mm]: 130,0, Brake Disc Thickness [mm]: 20, Brake Disc Type: Vented, Centering Diameter [mm]: 85,
Fitting Position: Rear Axle, Height [mm]: 71, Hub Diameter [mm]: 198, Minimum Thickness [mm]: 18,5, Number of Holes: 5, Outer diameter [mm]: 307

N3310402	Brake Disc 	**BOSCH** 0 986 479 U21 **ROEWE (SAIC)** K4840109001 **SSANGYONG** 484 010 90 00, 484 010 90 01	**SSANGYONG** ACTYON, ACTYON SPORT, KYRON, REXTON, REXTON W, RODIUS

A	B	C	D	E	F
299	67,6	10	85,5	130	206

90R LUDA: E1 90R-02C0357/0166, Bolt Hole Circle Ø [mm]: 130, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 85,5,
Fitting Position: Rear Axle, Height [mm]: 67,6, Hub Diameter [mm]: 206, Minimum Thickness [mm]: 8,5, Number of Holes: 5, Outer diameter [mm]: 299

N3310403	Brake Disc 	**SSANGYONG** 484 013 40 00	**SSANGYONG** ACTYON, ACTYON SPORT, KORANDO

A	B	C	D	E	F
262	63	10	67	112	180

Bolt Hole Circle Ø [mm]: 112, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Height [mm]: 63, Hub Diameter [mm]: 180, Hub Diameter 1 [mm]: 67,
Minimum Thickness [mm]: 8,4, Outer diameter [mm]: 262, Rim Hole Number: 5

N3310404	Brake Disc 	**SSANGYONG** 484 013 40 01, 484 013 41 00	**SSANGYONG** ACTYON, ACTYON SPORT, KORANDO

A	B	C	D	E	F
284	58	10	67	112	202

90R LUDA: E1 90R-02C0357/0931, Bolt Hole Circle Ø [mm]: 112, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 67,
Height [mm]: 62,7, Hub Diameter 1 [mm]: 180, Minimum Thickness [mm]: 8,4, Outer diameter [mm]: 262, Rim Hole Number: 5

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3310405	Brake Disc	**SSANGYONG** 484 013 50 00	**SSANGYONG** TIVOLI

Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Fitting Position: Rear Axle, Height [mm]: 51,2, Outer diameter [mm]: 284

N3310518	Brake Disc	**BOSCH** 0 986 479 052, 0 986 T16 041 **HYUNDAI** 58411-3X300, 58411-3Y300, 58411-A6300	**HYUNDAI** CRETA, ELANTRA, i30, i30 CW, KONA, VELOSTER **KIA** CEE`D SPORTSWAGON, CEE"D, CERATO KOUP, PRO CEE´D, SOUL

90R LUDA: E1 90R-02C0355/0018, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 76,
Fitting Position: Rear Axle, Height [mm]: 45,3, Hub Diameter [mm]: 174, Minimum Thickness [mm]: 9, Number of Holes: 5, Outer diameter [mm]: 262

N3310519	Brake Disc	**BOSCH** 0 986 479 V11 **HYUNDAI** 58411-3N020	**HYUNDAI** EQUUS, GENESIS **KIA** QUORIS

90R LUDA: E1 90R-02C0494/1395, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 20, Brake Disc Type: Internally Vented,
Centering Diameter [mm]: 68,8, Fitting Position: Rear Axle, Height [mm]: 60,4, Hub Diameter [mm]: 203,2, Minimum Thickness [mm]: 18, Number of Holes: 5,
Outer diameter [mm]: 314

N3310520	Brake Disc	**BOSCH** 0 986 479 V15 **HYUNDAI** 58411-2M000	**HYUNDAI** GENESIS

Bolt Hole Circle Ø [mm]: 110, Brake Disc Thickness [mm]: 13, Brake Disc Type: Solid, Centering Diameter [mm]: 68,8, Height [mm]: 60,4,
Hub Diameter [mm]: 203,2, Minimum Thickness [mm]: 12, Number of Holes: 5, Outer diameter [mm]: 314

N3310521	Brake Disc	**BOSCH** 0 986 479 A13 **HYUNDAI** 58411-3Z100	**HYUNDAI** i40

90R_SHANDONG: E1 90 R - 02 C0250/1549, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 76,1,
Fitting Position: Rear Axle, Height [mm]: 24,7, Hub Diameter [mm]: 167, Minimum Thickness [mm]: 8,4, Number of Holes: 5, Outer diameter [mm]: 284

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3310521 P	Brake Disc	**BOSCH** 0 986 479 A13 **HYUNDAI** 58411-3Z100	**HYUNDAI** i40

Brake Disc Thickness [mm]: 10, 24,7, Brake Disc Type: Solid, Fitting Position: Rear Axle, Minimum Thickness [mm]: 8, Outer diameter [mm]: 284,
Parameter: coated

N3310522	Brake Disc	**BOSCH** 0 986 479 A14 **HYUNDAI** 58411-3Z700	**HYUNDAI** i40

90R LUDA: E1 90R-02C0355/0008, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 76,1,
Fitting Position: Rear Axle, Height [mm]: 24,7, Hub Diameter [mm]: 167, Minimum Thickness [mm]: 8,4, Number of Holes: 5, Outer diameter [mm]: 300

N3310523	Brake Disc	**BOSCH** 0 986 479 793 **HYUNDAI** 58411-3E500	**KIA** SORENTO

90R LUDA: E1 90R-02C0443/1399, Bolt Hole Circle Ø [mm]: 139,7, Brake Disc Thickness [mm]: 20, Brake Disc Type: Internally Vented,
Centering Diameter [mm]: 96,3, Fitting Position: Rear Axle, Height [mm]: 78,5, Hub Diameter [mm]: 205, Minimum Thickness [mm]: 18,4, Number of Holes: 5,
Outer diameter [mm]: 315

N3310524	Brake Disc	**BOSCH** 0 986 479 A44 **HYUNDAI** 58411-0U300	**HYUNDAI** ACCENT, i20, i20 ACTIVE, i30, SOLARIS **KIA** RIO, STONIC

90R LUDA: E1 90R-02C0355/0018, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 62,5,
Fitting Position: Rear Axle, Height [mm]: 44, Hub Diameter [mm]: 167, Minimum Thickness [mm]: 8,4, Number of Holes: 4, Outer diameter [mm]: 262

N3310525	Brake Disc	**BOSCH** 0 986 479 988 **HYUNDAI** 58411-4H300	**HYUNDAI** H-1

90R LUDA: E1 90R-02C0443/1370, Bolt Hole Circle Ø [mm]: 139,7, Brake Disc Thickness [mm]: 18, Brake Disc Type: Solid, Centering Diameter [mm]: 96,3,
Fitting Position: Rear Axle, Height [mm]: 82,5, Hub Diameter [mm]: 191, Minimum Thickness [mm]: 16,4, Number of Holes: 6, Outer diameter [mm]: 324

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3310526	Brake Disc	**BOSCH** 0 986 479 697 **HYUNDAI** 58411-2C000	**HYUNDAI** COUPE, TIBURON

A	B	C	D	E	F
258	45,5	10	76	114,3	167

90R LUDA: E1 90R-02C0355/0391, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 76, Height [mm]: 45,5, Hub Diameter [mm]: 167, Minimum Thickness [mm]: 8, Number of Holes: 5, Outer diameter [mm]: 258

N3310527	Brake Disc	**HYUNDAI** 58411-3L000, 58411-3L010	**HYUNDAI** GRANDEUR **KIA** OPIRUS

A	B	C	D	E	F
284	54,4	10	76	114,3	202

90R LUDA: E1 90R-02C0357/0017, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 76, Fitting Position: Rear Axle, Height [mm]: 54,5, Hub Diameter [mm]: 202, Minimum Thickness [mm]: 8, Number of Holes: 5, Outer diameter [mm]: 284

N3310528	Brake Disc	**BOSCH** 0 986 479 V10 **HYUNDAI** 58411-3J500	**HYUNDAI** ix55

A	B	C	D	E	F
324	67	18	68	114	225

90R LUDA: E1 90R-02C0443/1370, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 18, Brake Disc Type: Vented, Centering Diameter [mm]: 69, Fitting Position: Rear Axle, Height [mm]: 67, Hub Diameter [mm]: 225, Minimum Thickness [mm]: 16, Number of Holes: 5, Outer diameter [mm]: 324

N3310529	Brake Disc	**BOSCH** 0 986 479 R09 **HYUNDAI** 58411-2H300	**HYUNDAI** ELANTRA, SONATA

A	B	C	D	E	F
262	61	10	76	114	182

90R LUDA: E1 90R-02C0357/1197, Bore Ø [mm]: 76,0, Brake Disc Thickness [mm]: 10,0, Brake Disc Type: Solid, Number of Holes: 5, Outer diameter [mm]: 262,0

N3310530	Brake Disc	**BOSCH** 0 986 479 D02 **HYUNDAI** 58411-B4300, 58411-B9000	**HYUNDAI** i10 **KIA** PICANTO

A	B	C	D	E	F
234	45	10	62	100	153

90R LUDA: E1 90R-02C0355/0007, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 62, Fitting Position: Rear Axle, Height [mm]: 45, Hub Diameter [mm]: 153, Minimum Thickness [mm]: 8,4, Number of Holes: 4, Outer diameter [mm]: 234

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3310533	Brake Disc	**BOSCH** 0 986 479 E45 **HYUNDAI** 58411D3000 **KIA** 58411D3000	**HYUNDAI** TUSCON **KIA** SPORTAGE

A	B	C	D	E	F
302	54,5	10	76	114,3	204

90R LUDA: E1 90R-02C0357/0016, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Fitting Position: Rear Axle, Height [mm]: 54,5, Hub Diameter [mm]: 204, 76, Minimum Thickness [mm]: 8,4, Number of Holes: 5, Outer diameter [mm]: 302

N3310909	Brake Disc	**BOSCH** 0 986 479 404, 0 986 479 985, 0 986 479 S08, 0 986 AB6 863, F 026 A05 685 **GENERAL MOTORS** 96 549 630 **SGM SAAB** 24535045 **SUZUKI** 55611-85Z00	**CHEVROLET** AVEO, LACETTI, NUBIRA **DAEWOO** GENTRA, LACETTI, NUBIRA

A	B	C	D	E	F
258	57,5	10,5	60	114,3	182

90R LUDA: E1 90R-02C0357/0959, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 10,5, Brake Disc Type: Solid, Centering Diameter [mm]: 60, Fitting Position: Rear Axle, Height [mm]: 57,5, Hub Diameter [mm]: 182, Minimum Thickness [mm]: 8, Number of Holes: 4, Outer diameter [mm]: 258

N3310910	Brake Disc	**BOSCH** 0 986 479 645 **GENERAL MOTORS** 13 502 135, 13 502 136, 13 502 864, 13 505 759, 23 118 283, 5 69 072 **OPEL** 13 502 864, 13 505 759, 23 118 283, 5 69 072	**CHEVROLET** AVEO, CRUZE, TRAX **OPEL** ASTRA, MOKKA

A	B	C	D	E	F
266	42	12	60	106	158

90R LUDA: E1 90R-02C0355/0226, Bolt Hole Circle Ø [mm]: 105, Brake Disc Thickness [mm]: 12, Brake Disc Type: Solid, Centering Diameter [mm]: 60, Height [mm]: 42, Hub Diameter [mm]: 159, Minimum Thickness [mm]: 11, Number of Holes: 5, Outer diameter [mm]: 268

N3310911	Brake Disc	**BOSCH** 0 986 479 646 **GENERAL MOTORS** 13 502 138, 13 502 139, 13 504 280	**CHEVROLET** CRUZE, ORLANDO, VOLT **OPEL** AMPERA, ASTRA, CASCADA, ZAFIRA

A	B	C	D	E	F
291	46	12	71	115	168

90R LUDA: E1 90R-02C0355/0918, Bolt Hole Circle Ø [mm]: 115, Brake Disc Thickness [mm]: 12, Brake Disc Type: Solid, Centering Diameter [mm]: 71, Height [mm]: 46, Hub Diameter [mm]: 168, Minimum Thickness [mm]: 11, Number of Holes: 5, Outer diameter [mm]: 291

N3310912	Brake Disc	**GENERAL MOTORS** 96 389 659	**CHEVROLET** EPICA, EVANDA **DAEWOO** EVANDA, MAGNUS, TOSCA

A	B	C	D	E	F
258	58,2	12	60	120	180

90R LUDA: E1 90R-02C0357/1153, Bolt Hole Circle Ø [mm]: 120, Brake Disc Thickness [mm]: 12, Brake Disc Type: Solid, Centering Diameter [mm]: 60, Fitting Position: Rear Axle, Height [mm]: 58,2, Hub Diameter [mm]: 180, Minimum Thickness [mm]: 11, Number of Holes: 4, Outer diameter [mm]: 258

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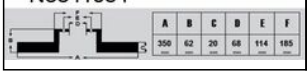
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3311049	Brake Disc	**BOSCH** 0 986 479 742 **NISSAN** 43206-EM10A	**NISSAN** CUBE, TIIDA

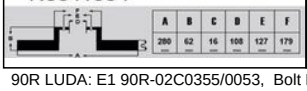
90R LUDA: E1 90R-02C0357/0154, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 9, Brake Disc Type: Solid, Centering Diameter [mm]: 68,1, Fitting Position: Rear Axle, Height [mm]: 62,1, Hub Diameter [mm]: 183, Minimum Thickness [mm]: 8, Number of Holes: 4, Outer diameter [mm]: 292

N3311051 	Brake Disc	**NISSAN** 43206-JL00A	**INFINITI** G **NISSAN** 370 Z

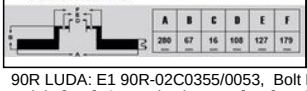
Brake Disc Thickness [mm]: 20, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 68, Fitting Position: Rear Axle, Height [mm]: 62, Minimum Thickness [mm]: 18, Number of Holes: 5, Outer diameter [mm]: 350

N3311052	Brake Disc	**NISSAN** 43206-CD005	**NISSAN** 350 Z

Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 22, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 68, Height [mm]: 61, Hub Diameter [mm]: 185, Minimum Thickness [mm]: 20, Number of Holes: 5, Outer diameter [mm]: 322

N3311054 	Brake Disc	**BOSCH** 0 986 479 539 **NISSAN** 43206-MB600 **RENAULT** 50 01 874 635	**NISSAN** CABSTAR, NT400 **RENAULT TRUCKS** Maxity

90R LUDA: E1 90R-02C0355/0053, Bolt Hole Circle Ø [mm]: 127, Brake Disc Thickness [mm]: 16, Brake Disc Type: Solid, Centering Diameter [mm]: 108, Fitting Position: Rear Axle, Height [mm]: 62, Hub Diameter [mm]: 179, Minimum Thickness [mm]: 13, Number of Holes: 6, Outer diameter [mm]: 280

N3311055 	Brake Disc	**NISSAN** 43206-MB60A **RENAULT** 50 01 871 281	**NISSAN** CABSTAR, NT400

90R LUDA: E1 90R-02C0355/0053, Bolt Hole Circle Ø [mm]: 127, Brake Disc Thickness [mm]: 16, Brake Disc Type: Solid, Centering Diameter [mm]: 108, Height [mm]: 67, Hub Diameter [mm]: 179, Minimum Thickness [mm]: 13, Number of Holes: 6, Outer diameter [mm]: 280

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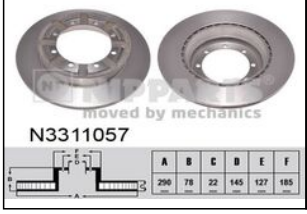
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3311056	Brake Disc	**NISSAN** 43206-00Q0C	**NISSAN** NV400

A	B	C	D	E	F
302	51	18	120	140	180

90R LUDA: E1 90R-02C0355/1531, Bolt Hole Circle Ø [mm]: 140, Brake Disc Thickness [mm]: 18, Brake Disc Type: Solid, Centering Diameter [mm]: 120, Height [mm]: 51, Hub Diameter [mm]: 179, Minimum Thickness [mm]: 15, Number of Holes: 8, Outer diameter [mm]: 302

N3311057	Brake Disc 	**NISSAN** 43207-9X100	**NISSAN** CABSTAR

A	B	C	D	E	F
290	78	22	145	127	185

Bolt Hole Circle Ø [mm]: 127, Brake Disc Thickness [mm]: 22,0, Brake Disc Type: Vented, Centering Diameter [mm]: 145, Height [mm]: 78,0, Hub Diameter [mm]: 185, Minimum Thickness [mm]: 19,0, Number of Holes: 8, Outer diameter [mm]: 290,0

N3311059	Brake Disc	**NISSAN** 43206-7S000, 43206-9FF0C	**INFINITI** QX56 **NISSAN** ARMADA, TITAN

A	B	C	D	E	F
320	58	14	82	140	219

90R LUDA: E1 90R-02C0357/1358, Bolt Hole Circle Ø [mm]: 140, Brake Disc Thickness [mm]: 14, Brake Disc Type: Solid, Centering Diameter [mm]: 82, Height [mm]: 58, Hub Diameter [mm]: 219, Minimum Thickness [mm]: 12, Number of Holes: 6, Outer diameter [mm]: 320

N3311060	Brake Disc	**GENERAL MOTORS** 93 168 847 **NISSAN** 43206-00Q0B **OPEL** 93 168 847 **RENAULT** 43 20 640 87R	**NISSAN** NV400 **OPEL** MOVANO **RENAULT** MASTER **VAUXHALL** MOVANO

A	B	C	D	E	F
305	18	12	91	130	185

90R LUDA: E1 90R-02C0355/0008, Bolt Hole Circle Ø [mm]: 130, Brake Disc Thickness [mm]: 12,0, Brake Disc Type: Solid, Centering Diameter [mm]: 91, Fitting Position: Rear Axle, Height [mm]: 71,5, Hub Diameter 1 [mm]: 185, Minimum Thickness [mm]: 10,0, Number of Holes: 5, Outer diameter [mm]: 305

N3311061	Brake Disc	**NISSAN** 43206-1LB0A, 43206-3LB0A	**INFINITI** QX56 **NISSAN** PATROL

A	B	C	D	E	F
350	64	20	82	140	243

Bolt Hole Circle Ø [mm]: 140, Brake Disc Thickness [mm]: 20, Brake Disc Type: Vented, Centering Diameter [mm]: 82, Height [mm]: 64, Hub Diameter [mm]: 243, Number of Holes: 6, Outer diameter [mm]: 350

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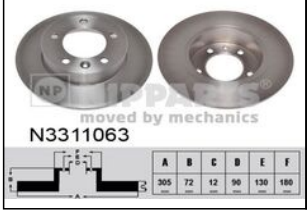
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3311062	Brake Disc	**BOSCH** 0 986 479 D17 **NISSAN** 43206-4EA0A, 43206-4EA0B **RENAULT** 432068231R	**NISSAN** QASHQAI, QASHQAI II VAN **RENAULT** CAPTUR II, KADJAR, MEGANE

A	B	C	D	E	F
290	47	13	68	114,3	172

90R_WINHERE: E1 90R-02C0100/0574, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 13,0, Brake Disc Type: Solid, Fitting Position: Rear Axle, Height [mm]: 47,0, Hub Diameter [mm]: 172,0, Minimum Thickness [mm]: 11,0, Number of Holes: 5, Outer diameter [mm]: 290,0

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3311063 	Brake Disc	**BOSCH** 0 986 479 717 **GENERAL MOTORS** 93 197 406 **NISSAN** 43206-00Q0A **OPEL** 44 19 362, 93 197 406 **RENAULT** 43 20 003 67R	**NISSAN** NV400 **OPEL** MOVANO **RENAULT** MASTER **VAUXHALL** MOVANO

A	B	C	D	E	F
305	72	12	90	130	180

90R LUDA: E1 90R-02C0355/0008, Bolt Hole Circle Ø [mm]: 130, Brake Disc Thickness [mm]: 12,0, Brake Disc Type: Solid, Centering Diameter [mm]: 90, Fitting Position: Rear Axle, Height [mm]: 71,5, Hub Diameter [mm]: 180, Minimum Thickness [mm]: 10, Number of Holes: 5, Outer diameter [mm]: 305

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3311065	Brake Disc	**NISSAN** 43206-1CA0A	**INFINITI** FX, M, Q50, Q60, Q70, QX70

A	B	C	D	E	F
350	62	20	68	114,3	203

Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 20, Brake Disc Type: Vented, Centering Diameter [mm]: 68, Fitting Position: Rear Axle, Height [mm]: 62, Hub Diameter [mm]: 203, Minimum Thickness [mm]: 18, Number of Holes: 5, Outer diameter [mm]: 350,0

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3311066	Brake Disc	**BOSCH** 0 986 479 D20 **NISSAN** 43206-4CE0A, D3206-4CE0A, D3206-4CE0AVA **RENAULT** 432064423R	**GAZ** SOBOL **NISSAN** LEAF, X-TRAIL, X-TRAIL III, X-TRAIL VAN **NISSAN (DFAC)** X-TRAIL **RENAULT** KOLEOS **RENAULT (DFAC)** KADJAR, KOLEOS

A	B	C	D	E	F
292	47	16	68	114,3	170

90R LUDA: E1 90R-02C0349/1450, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 16, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 68, Fitting Position: Rear Axle, Height [mm]: 47, Hole Arrangement / Number: 5, Hub Diameter [mm]: 170, Minimum Thickness [mm]: 14, Outer diameter [mm]: 292

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3312059	Brake Disc	**BOSCH** 0 986 479 420 **TOYOTA** 42431-52080, 42431-52081	**ASTON MARTIN** CYGNET **TOYOTA** IQ, YARIS

A	B	C	D	E	F
259	30,3	9	55	100	166

90R LUDA: E1 90R-02C0355/1162, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 9, Brake Disc Type: Solid, Centering Diameter [mm]: 55, Fitting Position: Rear Axle, Height [mm]: 30,3, Hub Diameter [mm]: 166, Minimum Thickness [mm]: 7,5, Number of Holes: 4, Outer diameter [mm]: 259

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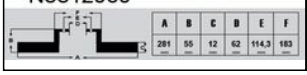
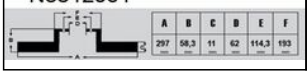
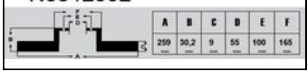
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3312060	Brake Disc  A 281 B 55 C 12 D 62 E 114,3 F 183	**BOSCH** 0 986 479 419, 0 986 479 S67, 0 986 AB5 308, F 026 A06 804 **TOYOTA** 42431-0R010, 42431-0R020, 42431-42060	**LEXUS** HS **TOYOTA** RAV 4

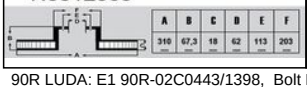
90R LUDA: E1 90R-02C0357/0505, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 12, Brake Disc Type: Solid, Centering Diameter [mm]: 62, Fitting Position: Rear Axle, Height [mm]: 55, Hub Diameter [mm]: 183, Minimum Thickness [mm]: 10,5, Number of Holes: 5, Outer diameter [mm]: 281

N3312061	Brake Disc  A 297 B 58,3 C 11 D 62 E 114,3 F 193	**BOSCH** 0 986 479 574 **TOYOTA** 42431-0F020	**TOYOTA** VERSO

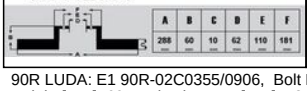
90R LUDA: E1 90R-02C0357/1377, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 11, Brake Disc Type: Solid, Centering Diameter [mm]: 62, Height [mm]: 58,3, Hub Diameter [mm]: 193, Minimum Thickness [mm]: 9, Number of Holes: 5, Outer diameter [mm]: 297

N3312062	Brake Disc  A 259 B 30,2 C 9 D 55 E 100 F 165	**BOSCH** 0 986 479 721 **SUBARU** 42431-12310 **TOYOTA** 42431-12310	**LEXUS** CT **SUBARU** TREZIA **TOYOTA** PRIUS, PRIUS PHV, VERSO S

90R LUDA: E1 90R-02C0355/0294, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 9, Brake Disc Type: Solid, Centering Diameter [mm]: 55, Fitting Position: Rear Axle, Height [mm]: 30,2, Hub Diameter [mm]: 165, Minimum Thickness [mm]: 7,5, Number of Holes: 5, Outer diameter [mm]: 259

N3312063	Brake Disc  A 310 B 67,3 C 18 D 62 E 113 F 203	**BOSCH** 0 986 479 615 **LEXUS** 42431-30330 **TOYOTA** 42431-30290	**LEXUS** GS, IS

90R LUDA: E1 90R-02C0443/1398, Bolt Hole Circle Ø [mm]: 113, Brake Disc Thickness [mm]: 18, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 62, Fitting Position: Rear Axle, Height [mm]: 67,3, Hub Diameter [mm]: 203, Minimum Thickness [mm]: 16,5, Number of Holes: 5, Outer diameter [mm]: 310

N3312064	Brake Disc  A 288 B 60 C 10 D 62 E 110 F 181	**BOSCH** 00986AB9831 **TOYOTA** 42431-33080, 42431-48010, 42431-48020	**LEXUS** RX **TOYOTA** HARRIER

90R LUDA: E1 90R-02C0355/0906, Bolt Hole Circle Ø [mm]: 110, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 62, Height [mm]: 60, Hub Diameter [mm]: 181, Minimum Thickness [mm]: 9, Number of Holes: 5, Outer diameter [mm]: 288

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3312065	Brake Disc	**BOSCH** 0 986 479 766 **TOYOTA** 42431-52150	**TOYOTA** URBAN CRUISER

A	B	C	D	E	F
258	41	9	55	100	145

90R LUDA: E1 90R-02C0355/0001, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 9, Brake Disc Type: Solid, Centering Diameter [mm]: 55, Height [mm]: 41, Hub Diameter [mm]: 145, Minimum Thickness [mm]: 7,5, Number of Holes: 5, Outer diameter [mm]: 258

N3312066	Brake Disc	**BOSCH** 0 986 479 614 **TOYOTA** 42431-48040, 42431-48041	**LEXUS** RX **TOYOTA** HARRIER, KLUGER

A	B	C	D	E	F
288	69,3	10	62	114,3	202

90R LUDA: E1 90R-02C0357/0694, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 62, Height [mm]: 69,3, Hub Diameter [mm]: 202, Minimum Thickness [mm]: 8,5, Number of Holes: 5, Outer diameter [mm]: 288

N3312067	Brake Disc	**BOSCH** 0 986 479 656 **TOYOTA** 42431-05070	**TOYOTA** AVENSIS

A	B	C	D	E	F
290	33,6	11	62	114,3	165

90R LUDA: E1 90R-02C0355/0838, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 11, Brake Disc Type: Solid, Centering Diameter [mm]: 62, Height [mm]: 33,6, Hub Diameter [mm]: 165, Minimum Thickness [mm]: 9, Number of Holes: 5, Outer diameter [mm]: 290

N3312068	Brake Disc	**BOSCH** 00986479R32 **TOYOTA** 42431-0C010, 42431-0C011, 42431-60290	**LEXUS** LX **TOYOTA** LAND CRUISER, SEQUOIA, TUNDRA **TOYOTA (FAW)** LAND CRUISER 200

A	B	C	D	E	F
345	77	18	112	148	250

Bolt Hole Circle Ø [mm]: 150, Brake Disc Thickness [mm]: 18, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 112, Height [mm]: 77, Hub Diameter [mm]: 250, Minimum Thickness [mm]: 16, Number of Holes: 5, Outer diameter [mm]: 345

N3312069	Brake Disc	**BOSCH** 0 986 479 360, 0 986 479 C05 **DAIHATSU** 42431-0D060, 42431-0D060-000 **TOYOTA** 42431-0D060	**DAIHATSU** CHARADE **TOYOTA** YARIS

A	B	C	D	E	F
278	25	9	55	100	158

90R LUDA: E1 90R-02C0355/1188, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 9, Brake Disc Type: Solid, Centering Diameter [mm]: 55, Fitting Position: Rear Axle, Height [mm]: 25, Hub Diameter [mm]: 158, Minimum Thickness [mm]: 7, Number of Holes: 4, Outer diameter [mm]: 278

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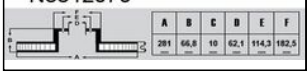
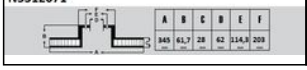
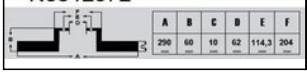
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3312070	Brake Disc 	**BOSCH** 0 986 479 151, 0 986 479 C21, 0 986 479 R06, 0 986 AB6 678, 0 986 T16 678, F 026 A09 590 **TOYOTA** 42431-06110, 42431-06140, 42431-06160, 42431-33130	**LEXUS** ES **TOYOTA** AURION, AVALON, CAMRY

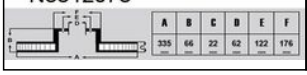
90R LUDA: E1 90R-02C0357/0135, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 62,1,
Fitting Position: Rear Axle, Height [mm]: 66,8, Hub Diameter [mm]: 182, Minimum Thickness [mm]: 8,5, Number of Holes: 5, Outer diameter [mm]: 281

N3312071	Brake Disc 	**TOYOTA** 42431-0W030	**LEXUS** IS

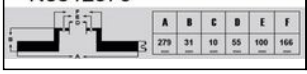
Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 28, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 62, Height [mm]: 61,7,
Hub Diameter [mm]: 203, Minimum Thickness [mm]: 26, Number of Holes: 5, Outer diameter [mm]: 345

N3312072	Brake Disc 	**BOSCH** 0 986 479 657 **TOYOTA** 42431-0P010, 42431-30280	**LEXUS** IS

90R LUDA: E1 90R-02C0357/0693, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 62,
Height [mm]: 60, Hub Diameter [mm]: 204, Minimum Thickness [mm]: 8,5, Number of Holes: 5, Outer diameter [mm]: 290

N3312073	Brake Disc 	**TOYOTA** 42432-50010	**LEXUS** LS

Bolt Hole Circle Ø [mm]: 120, Brake Disc Thickness [mm]: 22, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 62, Height [mm]: 65,7,
Hub Diameter [mm]: 176,5, Minimum Thickness [mm]: 20, Number of Holes: 5, Outer diameter [mm]: 335, paired article number: N3312074

N3312076	Brake Disc 	**TOYOTA** 42431-52160	**LEXUS** CT **TOYOTA** URBAN CRUISER

90R_WINHERE: E1 90R-02C0100/0397, Brake Disc Thickness [mm]: 10,0, Brake Disc Type: Solid, Minimum Thickness [mm]: 8,0, Number of Holes: 5,
Outer diameter [mm]: 279,0

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3312077	Brake Disc	**TOYOTA** 42043-19055, 42043-19065	**TOYOTA** PASEO, SERA

Brake Disc Thickness [mm]: 9,0, Brake Disc Type: Solid, Minimum Thickness [mm]: 7,5, Number of Holes: 4, Outer diameter [mm]: 240,0

N3312078	Brake Disc	**BOSCH** 0 986 479 T04 **LEXUS** 42431-48080 **TOYOTA** 42431-48070	**LEXUS** RX

90R LUDA: E1 90R-02C0357/1379, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Height [mm]: 61,5,
Minimum Thickness [mm]: 8,5, Number of Holes: 5, Outer diameter [mm]: 309

N3312079	Brake Disc	**TOYOTA** 42431-47050, 42431-47080	**TOYOTA** MIRAI, PRIUS

90R LUDA: E1 90R-02C0357/0015, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 12, Brake Disc Type: Solid, Centering Diameter [mm]: 62,
Fitting Position: Rear Axle, Height [mm]: 53,3, Hub Diameter [mm]: 190, Minimum Thickness [mm]: 10, Number of Holes: 5, Outer diameter [mm]: 290

N3312081	Brake Disc	**BOSCH** 0 986 479 E91 **LEXUS** 42431-78010 **TOYOTA** 42431-06180, 42431-78010 **TOYOTA (FAW)** 42431-F4010 **TOYOTA (GAC)** 42431-06190	**LEXUS** NX **TOYOTA** C-HR, C-HR VAN

90R_SHANDONG: E1 90 R - 02 C0250/1549, Brake Disc Thickness [mm]: 12, Brake Disc Type: Solid, Fitting Position: Rear Axle, Minimum Thickness [mm]: 10,5,
Number of Holes: 5, Outer diameter [mm]: 281

N3312083	Brake Disc	**TOYOTA** 42431-30300	**LEXUS** IS

Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Minimum Thickness [mm]: 8,5, Number of Holes: 5, Outer diameter [mm]: 290

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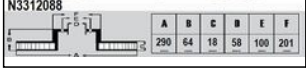
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3312085	Brake Disc	**BOSCH** 0 986 479 C25 **CITROËN** 16 095 830 80 **CITROËN/PEUGEOT** 16 095 830 80 **PEUGEOT** 16 095 830 80 **TOYOTA** SU001-A6145	**CITROËN** C4 GRAND PICASSO, C4 GRAND SPACETOURER, C4 PICASSO, C4 SPACETOURER, C5 AIRCROSS, JUMPY, SPACETOURER **DS** DS 7 **OPEL** GRANDLAND X, VIVARO C Bus, VIVARO C Platform Cabin, VIVARO C Van, ZAFIRA LIFE Bus **PEUGEOT** 3008, 308, 5008, 508, EXPERT, TRAVELLER **TOYOTA** PROACE, PROACE VERSO **VAUXHALL** VIVARO C Platform Cabin, VIVARO C Van, VIVARO LIFE Bus

90R LUDA: E1 90R-02C0355/0618, Bolt Hole Circle Ø [mm]: 108, Brake Disc Thickness [mm]: 12, Brake Disc Type: Solid, Centering Diameter [mm]: 71, Fitting Position: Rear Axle, Height [mm]: 35, Hub Diameter [mm]: 142, Outer diameter [mm]: 290

N3312087	Brake Disc	**BOSCH** 0 986 479 379 **TOYOTA** SU001-A1062	**TOYOTA** PROACE

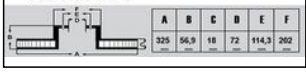
90R LUDA: E1 90R-02C0355/0861, Brake Disc Thickness [mm]: 14, Brake Disc Type: Solid, Fitting Position: Rear Axle, Height [mm]: 51,5, Minimum Thickness [mm]: 13, Outer diameter [mm]: 290, Rim Hole Number: 5

N3312088	Brake Disc 	**BOSCH** 0 986 479 A83 **SUBARU** 26700-AJ010 **TOYOTA** SU003-00638	**SUBARU** BRZ, LEGACY **TOYOTA** GT 86

90R LUDA: E1 90R-02C0443/1360, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 18, Brake Disc Type: Vented, Centering Diameter [mm]: 58, Fitting Position: Rear Axle, Height [mm]: 64, Hub Diameter [mm]: 201, Minimum Thickness [mm]: 10, Outer diameter [mm]: 290

N3312089	Brake Disc	**BOSCH** 0986479T13, 0986AB9824 **TOYOTA** 42431-33100	**TOYOTA** CAMRY

90R LUDA: E1 90R-02C0357/0014, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 12, Brake Disc Type: Solid, Centering Diameter [mm]: 62, Fitting Position: Rear Axle, Height [mm]: 65, Hub Diameter [mm]: 182, Minimum Thickness [mm]: 10,5, Number of Holes: 5, Outer diameter [mm]: 269

N3313034	Brake Disc 	**BOSCH** 0 986 479 C30 **MAZDA** L232-26251, L232-26251-A, L232-26251-B, L232-26251-C, TD11-26251	**MAZDA** CX-7, CX-9

90R LUDA: E1 90R-02C0443/1370, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 18, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 72, Height [mm]: 56,9, Hub Diameter [mm]: 202, Minimum Thickness [mm]: 16, Number of Holes: 5, Outer diameter [mm]: 325

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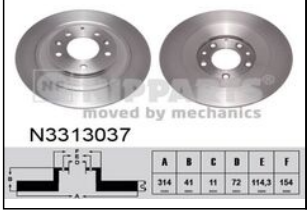
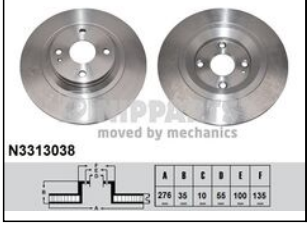
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3313035	Brake Disc	**BOSCH** 0 986 479 757 **MAZDA** L206-26251, L206-26251-A, L206-26251-B, L206-26251-C, L528-26251, L528-26251-B, L528-26251-C	**MAZDA** CX-7
90R LUDA: E1 90R-02C0443/0982, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 18, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 72,1, Height [mm]: 56,8, Hub Diameter [mm]: 202,2, Minimum Thickness [mm]: 16, Number of Holes: 5, Outer diameter [mm]: 302			
N3313037	Brake Disc 	**BOSCH** 0 986 AB6 493 **MAZDA** G31Y-26251, GP9Y-26251	**MAZDA** 6
90R LUDA: E1 90R-02C0355/1498, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 11,0, Brake Disc Type: Solid, Centering Diameter [mm]: 72,0, Fitting Position: Rear Axle, Height [mm]: 41,0, Hub Diameter [mm]: 154, Number of Holes: 5, Outer diameter [mm]: 314,0			
N3313038	Brake Disc 	**BOSCH** 0 986 479 473 **MAZDA** N06Y-26251, N06Y-26251-A, N06Y-26251-B, N0YY-26251, N0YY-26251-A, N0YY-26251-B	**MAZDA** MX-5
90R LUDA: E1 90R-02C0355/0763, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 55, Fitting Position: Rear Axle, Height [mm]: 35, Hub Diameter [mm]: 135, Minimum Thickness [mm]: 8, Number of Holes: 4, Outer diameter [mm]: 276			
N3313040	Brake Disc	**MAZDA** L15Y-26251, LE44-26251-A	**MAZDA** MPV
Brake Disc Thickness [mm]: 18, Brake Disc Type: Vented, Fitting Position: Rear Axle, Height [mm]: 59, Minimum Thickness [mm]: 16, Number of Holes: 5, Outer diameter [mm]: 286,0			
N3313041	Brake Disc	**BOSCH** 0 986 479 C28, 0986479V04 **MAZDA** K011-26251, K011-26251-A, K011-26251-B, K011-26251-C	**MAZDA** CX-30, CX-5, CX-5 Van, MX-30 **MAZDA (CHANGAN)** CX-5
90R LUDA: E1 90R-02C0355/0008, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Fitting Position: Rear Axle, Height [mm]: 40, Hub Diameter [mm]: 154, Minimum Thickness [mm]: 8, Number of Holes: 5, Outer diameter [mm]: 303			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3313042	Brake Disc	**BOSCH** 0 986 479 C22 **MAZDA** GHT2-26251	**MAZDA** 6

A	B	C	D	E	F
278	39,5	10	68	114,3	154

90R LUDA: E1 90R-02C0355/0011, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 68, Fitting Position: Rear Axle, Height [mm]: 39,5, Hub Diameter [mm]: 154, Minimum Thickness [mm]: 8, Number of Holes: 5, Outer diameter [mm]: 278

N3313043	Brake Disc	**BOSCH** 0 986 479 C26 **MAZDA** B45G-26251-A, B45G-26251-B, BJS7-26251-A, BJS7-26251-B, BKC3-26251	**MAZDA** 3, CX-3, CX-30

A	B	C	D	E	F
265	39	9	68	114,3	154

90R LUDA: E1 90R-02C0355/0018, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 9,0, Brake Disc Type: Solid, Centering Diameter [mm]: 68, Fitting Position: Rear Axle, Height [mm]: 39, Hub Diameter [mm]: 154, Minimum Thickness [mm]: 7, Outer diameter [mm]: 265,0

N3313044	Brake Disc	**MAZDA** D10E-26251	**MAZDA** CX-3

A	B	C	D	E	F
280	36	9,5	68	114,3	155

90R LUDA: E1 90R-02C0355/0011, Brake Disc Thickness [mm]: 9,5, Brake Disc Type: Solid, Fitting Position: Rear Axle, Height [mm]: 36, Minimum Thickness [mm]: 7,5, Outer diameter [mm]: 280

N3314036	Brake Disc	**BOSCH** 0 986 479 738 **HONDA** 42510-SFY-000, 42510-TA0-A00, 42510-TA0-A01, 42510-TA0-A02, 42510-TB0-W00, 42510-TP5-H00	**HONDA** ACCORD

A	B	C	D	E	F
282	48,6	9	64,1	114,3	167,7

Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 9, Brake Disc Type: Solid, Centering Diameter [mm]: 64,1, Height [mm]: 48,6, Hub Diameter [mm]: 167,7, Minimum Thickness [mm]: 8, Number of Holes: 5, Outer diameter [mm]: 282

N3314037	Brake Disc	**BOSCH** 0 986 479 051 **HONDA** 42510-TM8-G00	**HONDA** INSIGHT, JAZZ

A	B	C	D	E	F
260	31,2	9	61	100	154

90R LUDA: E1 90R-02C0355/1175, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 9, Brake Disc Type: Solid, Centering Diameter [mm]: 61, Height [mm]: 31,2, Hub Diameter [mm]: 154, Minimum Thickness [mm]: 8, Number of Holes: 4, Outer diameter [mm]: 260

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3314038	Brake Disc	**BOSCH** 0 986 479 V21 **HONDA** 42431-T6P-H00, 42510-SZT-G50, 42510-SZT-G51, 42510-SZT-G52, 42510-SZT-G53, 42510-T6P-H00	**HONDA** CR-Z

A	B	C	D	E	F
260	30	9,6	65	113	153

90R LUDA: E1 90R-02C0355/0001, Bolt Hole Circle Ø [mm]: 113, Brake Disc Thickness [mm]: 9,6, Brake Disc Type: Solid, Centering Diameter [mm]: 65, Height [mm]: 30, Hub Diameter [mm]: 153, Minimum Thickness [mm]: 8, Number of Holes: 5, Outer diameter [mm]: 260

N3314039	Brake Disc	**HONDA** 42510-S30-000, 42510-S30-900	**HONDA** PRELUDE

A	B	C	D	E	F
260	42,1	9	64,1	114,3	167,8

90R Wallong: E4 90R-02C0703/2559, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 9, Brake Disc Type: Solid, Centering Diameter [mm]: 64,1, Height [mm]: 42,1, Hub Diameter [mm]: 167,8, Minimum Thickness [mm]: 8, Number of Holes: 4, Outer diameter [mm]: 260

N3314040	Brake Disc	**BOSCH** 0 986 479 739, 0 986 AB5 261, 0 986 AB5 654 **HONDA** 42510-T5B-950, 42510-T5B-951, 42510-TF0-000, 42510-TG0-T00, 42510-TG0-T01, 42510-TG5-H00	**HONDA** JAZZ

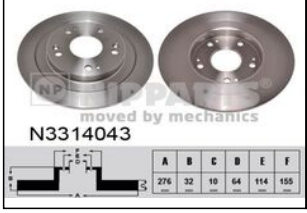
A	B	C	D	E	F
239	34	9	61	100	161

90R LUDA: E1 90R-02C0355/0679, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 9, Brake Disc Type: Solid, Centering Diameter [mm]: 61, Fitting Position: Rear Axle, Height [mm]: 34, Hub Diameter [mm]: 161, Minimum Thickness [mm]: 8, Number of Holes: 4, Outer diameter [mm]: 239

N3314042	Brake Disc	**BOSCH** 0 986 479 740 **HONDA** 42510-TL0-G50, 42510-TL0-G51	**HONDA** ACCORD

A	B	C	D	E	F
305	60,3	9	70,1	114,3	200

90R LUDA: E1 90R-02C0357/1379, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 9, Brake Disc Type: Solid, Centering Diameter [mm]: 70,1, Fitting Position: Rear Axle, Height [mm]: 60,3, Hub Diameter [mm]: 200, Minimum Thickness [mm]: 8, Number of Holes: 5, Outer diameter [mm]: 305

N3314043 	Brake Disc	**HONDA** 42510-TV0-E00	**HONDA** CIVIC

A	B	C	D	E	F
276	32	10	64	114	155

90R LUDA: E1 90R-02C0355/0011, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 64, Fitting Position: Rear Axle, Height [mm]: 31,7, Hub Diameter 1 [mm]: 155, Minimum Thickness [mm]: 8, Number of Holes: 5, Outer diameter [mm]: 276

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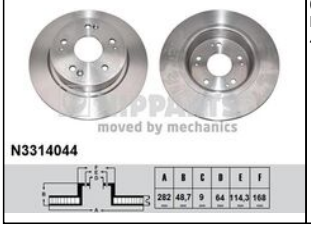
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3314044 	Brake Disc	**BOSCH** 0986T16036 **HONDA** 42510T7A000, 42510T7JH00, 42510T7WA01, 42510-T7W-A02	**HONDA** HR-V

A	B	C	D	E	F
282	48,7	9	64	114,3	168

90R_SHANDONG: E1 90 R - 02 C0250/1549, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 9, Brake Disc Type: Solid, Centering Diameter [mm]: 64, Fitting Position: Rear Axle, Height [mm]: 48,7, Hole Arrangement / Number: 05/09, Hub Diameter [mm]: 168, Minimum Thickness [mm]: 8, Outer diameter [mm]: 282

N3315027	Brake Disc	**MITSUBISHI** MR955407, MR955408	**MITSUBISHI** GRANDIS

A	B	C	D	E	F
302	60,4	10	69	114,3	204

90R LUDA: E1 90R-02C0357/0168, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 69, Height [mm]: 60,4, Hub Diameter [mm]: 204, Minimum Thickness [mm]: 8,4, Number of Holes: 5, Outer diameter [mm]: 302

N3315028	Brake Disc	**BOSCH** 0 986 479 A41, 0 986 AB5 892 **DONGNAN (SOUEAST)** 4615A1024 **MITSUBISHI** 4615A119, 4615A194, MN116332	**MITSUBISHI** LANCER

A	B	C	D	E	F
262	60,1	10	80	114,3	182

90R LUDA: E1 90R-02C0357/1212, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 80, Fitting Position: Rear Axle, Height [mm]: 60,1, Hub Diameter [mm]: 182, Minimum Thickness [mm]: 8,4, Number of Holes: 5, Outer diameter [mm]: 262

N3315029	Brake Disc	**BOSCH** 0 986 479 T90, F 026 A06 839 **MITSUBISHI** 4615A037	**MITSUBISHI** PAJERO, PAJERO CLASSIC

A	B	C	D	E	F
332	74,5	18	94	139,7	221

90R LUDA: E1 90R-02C0443/1348, Bolt Hole Circle Ø [mm]: 139,7, Brake Disc Thickness [mm]: 18, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 94, Fitting Position: Rear Axle, Height [mm]: 74,5, Hub Diameter [mm]: 221, Minimum Thickness [mm]: 16, Number of Holes: 6, Outer diameter [mm]: 332

N3315030	Brake Disc	**CHRYSLER** 4743999AA, 4743999AB **CITROËN** 16 062 920 80, 46 15A 010 **CITROËN/PEUGEOT** 16 062 920 80, 46 15A 010 **FIAT** K04743999AA **MITSUBISHI** 4615A010, 4615A121, 4615A193 **PEUGEOT** 16 062 920 80, 46 15A 010	**CHRYSLER** SEBRING **CITROËN** C4 AIRCROSS, C-CROSSER **DODGE** AVENGER, CALIBER **JEEP** COMPASS, PATRIOT **LANCIA** FLAVIA **MITSUBISHI** ASX, OUTLANDER **PEUGEOT** 4007, 4008

A	B	C	D	E	F
302	60	10	80	114,3	180

90R LUDA: E1 90R-02C0357/0176, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 80, Fitting Position: Rear Axle, Height [mm]: 60,3, Hub Diameter [mm]: 180, Minimum Thickness [mm]: 8,4, Number of Holes: 5, Outer diameter [mm]: 302

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3315033	Brake Disc	**BOSCH** 0 986 479 318 **CITROËN** 16 115 004 80, 4249 61, 4249 62, 4249 F4 **CITROËN/PEUGEOT** 16 115 004 80, 4249 61, 4249 62, 4249 F4 **JEEP (BJC)** 4615A035 **MITSUBISHI** 4615A035, 4615A192 **PEUGEOT** 16 115 004 80, 4249 61, 4249 62, 4249 F4	**CITROËN** C-CROSSER **MITSUBISHI** LANCER, OUTLANDER **PEUGEOT** 4007

A	B	C	D	E	F
302	58,7	10	80	114,3	204,1

90R LUDA: E1 90R-02C0357/0806, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 80, Fitting Position: Rear Axle, Height [mm]: 58,7, Hub Diameter [mm]: 204,1, Minimum Thickness [mm]: 8,4, Number of Holes: 5, Outer diameter [mm]: 302

N3315034	Brake Disc	**MITSUBISHI** 4615A025	**MITSUBISHI** LANCER

A	B	C	D	E	F
330	58	22	80	114	204

90R LUDA: E1 90R-02C0501/1487, Brake Disc Thickness [mm]: 22, Brake Disc Type: Vented, Fitting Position: Rear Axle, Height [mm]: 58,5, Minimum Thickness [mm]: 20, Outer diameter [mm]: 330,0

N3315035	Brake Disc	**BOSCH** 0 986 479 T94 **PROTON** PW823053	**PROTON** GEN 2, PERSONA, SATRIA NEO

A	B	C	D	E	F
280	41	12	90	114,3	166

90R LUDA: E1 90R-02C0355/1007, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 12,0, Brake Disc Type: Solid, Centering Diameter [mm]: 90,0, Height [mm]: 41,0, Hub Diameter [mm]: 166,0, Minimum Thickness [mm]: 10,0, Number of Holes: 4, Outer diameter [mm]: 280,0

N3315036	Brake Disc	**BOSCH** 0986479B04 **CITROËN** 16 099 010 80, 46 15A 168 **CITROËN/PEUGEOT** 16 099 010 80, 46 15A 168 **MITSUBISHI** 4615A125, 4615A142, 4615A168 **PEUGEOT** 16 099 010 80, 46 15A 168	**CITROËN** C4 AIRCROSS **MITSUBISHI** ASX, DELICA D5, ECLIPSE CROSS, OUTLANDER, OUTLANDER III Van **MITSUBISHI (GAC)** ASX, OUTLANDER **PEUGEOT** 4008

A	B	C	D	E	F
302	36	10	69	114	159

90R LUDA: E1 90R-02C0355/0008, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 69, Fitting Position: Rear Axle, Height [mm]: 36, Hub Diameter [mm]: 159, Minimum Thickness [mm]: 8,0, Number of Holes: 5, Outer diameter [mm]: 302

N3315037	Brake Disc	**MITSUBISHI** MC894848	**FUSO (MITSUBISHI)** CANTER **MITSUBISHI** CANTER

A	B	C	D	E	F
293	71	40	124	144	165

Brake Disc Thickness [mm]: 40, Brake Disc Type: Vented, Fitting Position: Rear Axle, Height [mm]: 71, Minimum Thickness [mm]: 37, Number of Holes: 12, Outer diameter [mm]: 293

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3315038	Brake Disc	**MITSUBISHI** MK374048	**MITSUBISHI** CANTER

A	B	C	D	E	F
310	70	40	140	161	182

Bolt Hole Circle Ø [mm]: 161, Brake Disc Thickness [mm]: 40, Brake Disc Type: Vented, Centering Diameter [mm]: 139, Fitting Position: Rear Axle, Height [mm]: 70, Hub Diameter [mm]: 182, Minimum Thickness [mm]: 37, Number of Holes: 12, Outer diameter [mm]: 310

N3315039	Brake Disc	**BOSCH** 0 986 479 U80 **MITSUBISHI** 380211320, 4615A097	**MITSUBISHI** PAJERO SPORT

A	B	C	D	E	F
315	84	18	94	138	211

Bolt Hole Circle Ø [mm]: 139,7, Brake Disc Thickness [mm]: 18,0, Brake Disc Type: Vented, Fitting Position: Rear Axle, Height [mm]: 84, Hub Diameter [mm]: 211, Minimum Thickness [mm]: 16,4, Number of Holes: 6, Outer diameter [mm]: 315,0

N3317007	Brake Disc	**BOSCH** 0 986 479 A82, 0 986 479 T51, 0 986 AB6 492, 0 986 AB9 743 **SUBARU** 26700-AG000, 26700-AG001, 26700-AG01A, 26700-AG01B	**SUBARU** LEGACY, OUTBACK

A	B	C	D	E	F
274	67,3	10	58	100	182

90R LUDA: E1 90R-02C0357/1471, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 58, Fitting Position: Rear Axle, Height [mm]: 67,3, Hub Diameter [mm]: 182, Minimum Thickness [mm]: 8,5, Number of Holes: 5, Outer diameter [mm]: 274

N3317008	Brake Disc	**BOSCH** 0 986 479 150, 0 986 479 A10 **SUBARU** 26700-AJ00A, 26700-FG000 **TOYOTA** 26700-AJ00A, SU003-00639	**SUBARU** BRZ, FORESTER, IMPREZA, LEGACY, OUTBACK **TOYOTA** GT 86

A	B	C	D	E	F
286	63,4	10	58	100	201

90R LUDA: E1 90R-02C0357/0579, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Centering Diameter [mm]: 58, Fitting Position: Rear Axle, Height [mm]: 63,4, Hub Diameter [mm]: 201, Minimum Thickness [mm]: 8,5, Number of Holes: 5, Outer diameter [mm]: 286

N3317010	Brake Disc	**BOSCH** F 026 A09 577 **SUBARU** 26700-FE000	**SUBARU** IMPREZA

A	B	C	D	E	F
316	67	20	58	100	202

90R LUDA: E1 90R-02C0501/1366, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 20, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 58, Height [mm]: 67, Hub Diameter [mm]: 202, Minimum Thickness [mm]: 18, Number of Holes: 5, Outer diameter [mm]: 316

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3317011	Brake Disc	**SUBARU** 26700-FE050	**SUBARU** IMPREZA, WRX
90R LUDA: E1 90R-02C0501/1366, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 20, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 58, Height [mm]: 67,3, Hub Diameter [mm]: 202, Minimum Thickness [mm]: 18, Number of Holes: 5, Outer diameter [mm]: 316			
N3317012	Brake Disc	**BOSCH** 0 986 479 634 **SUBARU** 26700-FJ000	**SUBARU** FORESTER, IMPREZA, XV
90R LUDA: E1 90R-02C0357/1471, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 10, Brake Disc Type: Solid, Fitting Position: Rear Axle, Height [mm]: 64,0, Hub Diameter [mm]: 182, Minimum Thickness [mm]: 8,5, Number of Holes: 5, Outer diameter [mm]: 274, Wheel Hub Diameter [mm]: 58			
N3317013	Brake Disc	**SUBARU** 26700-SG000	**SUBARU** FORESTER
Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 18,0, Brake Disc Type: Vented, Centering Diameter [mm]: 58, Height [mm]: 62, Hub Diameter [mm]: 182, Minimum Thickness [mm]: 16,0, Number of Holes: 5, Outer diameter [mm]: 278,0			
N3317014	Brake Disc	**SUBARU** 26700-AL010, 26700-AL03A	**SUBARU** LEVORG, OUTBACK
Bolt Hole Circle Ø [mm]: 114,3, Bore Ø [mm]: 58, Brake Disc Thickness [mm]: 17, Brake Disc Type: Internally Vented, Fitting Position: Rear Axle, Height [mm]: 46,5, Hub Diameter [mm]: 180, Minimum Thickness [mm]: 15, Number of Holes: 5, Outer diameter [mm]: 300			
N3318002	Brake Disc	**BOSCH** 0 986 479 752 **SUZUKI** 55611-57L00	**SUZUKI** KIZASHI
90R LUDA: E1 90R-02C0355/0771, Bolt Hole Circle Ø [mm]: 118, Brake Disc Thickness [mm]: 12, Brake Disc Type: Solid, Centering Diameter [mm]: 62, Fitting Position: Rear Axle, Height [mm]: 46, Hub Diameter [mm]: 180, Minimum Thickness [mm]: 10, Number of Holes: 5, Outer diameter [mm]: 278			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3318003	Brake Disc	**BOSCH** 0 986 479 T16, F 026 A09 629 **SUZUKI** 55611-77K00, 55611-77K01	**SUZUKI** GRAND VITARA

A	B	C	D	E	F
308	57	16	62	114,3	211

90R LUDA: E1 90R-02C0443/1398, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 16, Brake Disc Type: Internally Vented, Centering Diameter [mm]: 62, Fitting Position: Rear Axle, Height [mm]: 57, Hub Diameter [mm]: 211, Minimum Thickness [mm]: 14, Number of Holes: 5, Outer diameter [mm]: 308

N3318005	Brake Disc	**BOSCH** 0 986 479 792 **SUZUKI** 55611-68L00	**SUZUKI** SWIFT

A	B	C	D	E	F
259	43	9	62	100	161

90R LUDA: E1 90R-02C0355/0001, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 9, Brake Disc Type: Solid, Centering Diameter [mm]: 62, Height [mm]: 43, Hub Diameter [mm]: 161, Minimum Thickness [mm]: 8, Number of Holes: 4, Outer diameter [mm]: 259

N3318006	Brake Disc	**BOSCH** 0 986 479 D34 **SUZUKI** 55611-80J00, 55611-80J01, 55611-80J01-000, 55611-80J02, 55611-80J10, 55611-80J11	**FIAT** SEDICI **SUZUKI** SWIFT, SX4

A	B	C	D	E	F
278	43.4	9	62	114.3	179.8

90R LUDA: E1 90R-02C0355/0011, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 9, Brake Disc Type: Solid, Centering Diameter [mm]: 62, Fitting Position: Rear Axle, Height [mm]: 43,4, Hub Diameter [mm]: 179,8, Minimum Thickness [mm]: 8, Number of Holes: 5, Outer diameter [mm]: 278

N3318008	Brake Disc	**BOSCH** 0 986 479 U95 **SUZUKI** 55611-60J00, 55611-60J10	**SUZUKI** IGNIS

A	B	C	D	E	F
258	42.6	9	60	100	165

Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 9,0, Brake Disc Type: Solid, Centering Diameter [mm]: 60,0, Height [mm]: 42,6, Hub Diameter [mm]: 165,0, Minimum Thickness [mm]: 8,0, Outer diameter [mm]: 258,0

N3318009	Brake Disc	**SUZUKI** 55611-71L00, 55611-71L01	**SUZUKI** SWIFT

A	B	C	D	E	F
259	43,4	9	61,8	100	161

90R LUDA: E1 90R-02C0355/0001, Bolt Hole Circle Ø [mm]: 100, Brake Disc Thickness [mm]: 9,0, Brake Disc Type: Solid, Centering Diameter [mm]: 61,8, Height [mm]: 43,4, Hub Diameter [mm]: 161, Minimum Thickness [mm]: 8,0, Number of Holes: 4, Outer diameter [mm]: 259,0

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3318010	Brake Disc	**BOSCH** 0 986 479 C40 **SUZUKI** 55611-61M00	**SUZUKI** SX4, VITARA

A	B	C	D	E	F
258	43,4	9	62	114,3	160

90R LUDA: E1 90R-02C0355/0001, Bolt Hole Circle Ø [mm]: 114,3, Brake Disc Thickness [mm]: 9, Brake Disc Type: Solid, Centering Diameter [mm]: 62, Fitting Position: Rear Axle, Height [mm]: 43,4, Hub Diameter [mm]: 160, Minimum Thickness [mm]: 7, Number of Holes: 5, Outer diameter [mm]: 258

N3318012	Brake Drum	**SUBARU** 43511-86G10	**SUBARU** JUSTY **SUZUKI** IGNIS

A	B	C	D	E	F
232	200	66,5	38	100	60

Bolt Hole Circle Ø [mm]: 100, Centering Diameter [mm]: 60, Diameter [mm]: 232, Fitting Position: Rear Axle, Height [mm]: 66,5, Hub Diameter [mm]: 150, Number of Holes: 4

N3400307	Brake Drum	**HYUNDAI** 58411-07000	**KIA** PICANTO

A	B	C	D	E	F
220	180	58	40	100	62

Drum diameter [mm]: 180, Inner Brake Drum Height [mm]: 40, Number of Holes: 4, Total Br. Drum Height [mm]: 57

N3400310	Brake Drum	**HYUNDAI** 52725-FD200	**KIA** RIO

A	B	C	D	E	F
230	200	67,5	34	100	45

Brake diameter, inside [mm]: 200, Inner Brake Drum Height [mm]: 34,0, Number of Holes: 4

N3400312	Brake Drum	**HYUNDAI** 58411-1Y000	**HYUNDAI** i10 **KIA** PICANTO

A	B	C	D	E	F
220	180	53.5	33	100	62

Bolt Hole Circle Ø [mm]: 100, Brake diameter, inside [mm]: 180, Brake diameter, outer [mm]: 220, Centering Diameter [mm]: 62, Inner Brake Drum Height [mm]: 36, Number of Holes: 4, Total Br. Drum Height [mm]: 53,5

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3400314	Brake Drum	**HYUNDAI** 58411-FD100	**KIA** RIO

A	B	C	D	E	F
230	200	68	34	100	45

Bolt Hole Circle Ø [mm]: 100, Brake diameter, inside [mm]: 200, Brake diameter, outer [mm]: 230, Centering Diameter [mm]: 45,
Inner Brake Drum Height [mm]: 34, Number of Holes: 4, Total Br. Drum Height [mm]: 68

N3400507	Brake Drum	**HYUNDAI** 58411-22000, 58411-22010, 58411-22020	**HYUNDAI** ACCENT

A	B	C	D	E	F
216	180	59	44	114	90

Brake diameter, inside [mm]: 180,0, Brake diameter, outer [mm]: 216,0, Inner Brake Drum Height [mm]: 44,0, Number of Holes: 4

N3400516	Brake Drum	**HYUNDAI** 4615A012	**MITSUBISHI** COLT

A	B	C	D	E	F
239	203	57,5	47	114,3	69

Bolt Hole Circle Ø [mm]: 114,3, Brake diameter, outer [mm]: 239, Centering Diameter [mm]: 69, Drum diameter [mm]: 203, Height [mm]: 57,5,
Inner Brake Drum Height [mm]: 47, Number of Holes: 4

N3400521	Brake Drum	**HYUNDAI** 58411-2H000	**HYUNDAI** ELANTRA **KIA** SOUL

A	B	C	D	E	F
245	200	55,5	41	114	76

Centering Diameter [mm]: 51, Drum diameter [mm]: 200, Inner Brake Drum Height [mm]: 36, Number of Holes: 5, Total Br. Drum Height [mm]: 71,5

N3400522	Brake Drum	**BOSCH** 0 986 477 298 **HYUNDAI** 58411-1G000 **KIA** 58411-1G000	**HYUNDAI** ACCENT, i10, i10 III, i20 **HYUNDAI (BEIJING)** ACCENT **KIA** RIO **KIA (DYK)** RIO

A	B	C	D	E	F
243	203	57	40,6	100	62,5

Bolt Hole Circle Ø [mm]: 100, Brake diameter, inside [mm]: 203, Brake diameter, outer [mm]: 243, Centering Diameter [mm]: 62,5, Fitting Position: Rear Axle,
Inner Brake Drum Height [mm]: 40,6, Number of Holes: 4, Total Br. Drum Height [mm]: 57

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3400524	Brake Drum	**HYUNDAI** 58411-0U000	**HYUNDAI** ACCENT **KIA** RIO

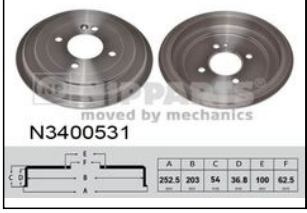
A	B	C	D	E	F
252	203	54,2	35	100	63

Bolt Hole Circle Ø [mm]: 100, Brake diameter, inside [mm]: 203, Brake diameter, outer [mm]: 252, Centering Diameter [mm]: 63,
Inner Brake Drum Height [mm]: 35, Number of Holes: 4, Total Br. Drum Height [mm]: 54,2

N3400529	Brake Drum	**HYUNDAI** 58329-4A200	**HYUNDAI** H-1

A	B	C	D	E	F
345	295	84.4	66.7	120	75

Bolt Hole Circle Ø [mm]: 120,0, Brake diameter, inside [mm]: 295,0, Brake diameter, outer [mm]: 345,0, Centering Diameter [mm]: 75,0, Height [mm]: 84,4,
Inner Brake Drum Height [mm]: 66,7

N3400531 	Brake Drum	**HYUNDAI** 58411-1R000	**HYUNDAI** i20, i20 ACTIVE

A	B	C	D	E	F
252.5	203	54	36.8	100	62.5

Bolt Hole Circle Ø [mm]: 100, Brake diameter, inside [mm]: 203, 36,8, Brake diameter, outer [mm]: 252,5, Centering Diameter [mm]: 62,5, Number of Holes: 4,
Total Br. Drum Height [mm]: 54

N3400903	Brake Drum	**GENERAL MOTORS** 96 470 999, 96 471 771	**CHEVROLET** AVEO, SPARK **DAEWOO** KALOS

A	B	C	D	E	F
230	200	58	40,5	100	57

Bolt Hole Circle Ø [mm]: 100, Brake diameter, inside [mm]: 200, Brake diameter, outer [mm]: 230, Centering Diameter [mm]: 57,
Inner Brake Drum Height [mm]: 40,5, Number of Holes: 4, Total Br. Drum Height [mm]: 57

N3400905	Brake Drum	**GENERAL MOTORS** 96 333 185	**CHEVROLET** REZZO **DAEWOO** REZZO

A	B	C	D	E	F
232	230	79.4	60.2	114.3	57

Bolt Hole Circle Ø [mm]: 114,3, Brake diameter, inside [mm]: 230, Brake diameter, outer [mm]: 232,0, Centering Diameter [mm]: 57,0, Height [mm]: 79,4,
Inner Brake Drum Height [mm]: 60,2, Number of Holes: 4

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3400907	Brake Drum	**GENERAL MOTORS** 96 081 274, 96 193 771, 96 193 876	**DAEWOO** LANOS

Brake diameter, inside [mm]: 200,0, Inner Brake Drum Height [mm]: 52,5, Number of Holes: 4

N3401031	Brake Drum	**NISSAN** 43200-4A00A **SUZUKI** 43511-M79G50, 43511-M79G51	**NISSAN** PIXO **SUZUKI** ALTO

Number of Holes: 4

N3401033	Brake Drum	**NISSAN** 43206-EB360	**NISSAN** NAVARA, NP300

Bolt Hole Circle Ø [mm]: 114,3, Brake diameter, inside [mm]: 295, Brake diameter, outer [mm]: 336, Height [mm]: 88,5, Hub Diameter 1 [mm]: 68,
Inner Brake Drum Height [mm]: 72,5, Number of Holes: 6

N3401034	Brake Drum	**NISSAN** 43200-00QAF, 43200-00QAL	**NISSAN** KUBISTAR

Brake diameter, inside [mm]: 228,6, Brake diameter, outer [mm]: 278,0, Height [mm]: 72,5, Hub Diameter 1 [mm]: 66,0, Inner Brake Drum Height [mm]: 52,5,
Number of Holes: 4

N3402051	Brake Drum	**BOSCH** 0 986 477 148 **CITROËN** 4247 48 **CITROËN/PEUGEOT** 4247 48 **PEUGEOT** 4247 48 **SUZUKI** 43511-62J00, 43511-62J10 **TOYOTA** 42431-0H010, 424748, 43511-62J10, 43511-62J11	**CITROËN** C1 **PEUGEOT** 107, 108 **SUZUKI** SPLASH, SWIFT **TOYOTA** AYGO

Bolt Hole Circle Ø [mm]: 100, Brake diameter, outer [mm]: 233, Centering Diameter [mm]: 55, Drum diameter [mm]: 200, Fitting Position: Rear Axle,
Inner Brake Drum Height [mm]: 41, Number of Holes: 4, Total Br. Drum Height [mm]: 53,5

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3402052	Brake Drum	**BOSCH** 0 986 477 297 **TOYOTA** 42431-0K120, 42431-0K130, 42431-0K250	**TOYOTA** FORTUNER, HILUX

A	B	C	D	E	F
345	295	77	66	139,7	108

Bolt Hole Circle Ø [mm]: 139,7, Brake diameter, outer [mm]: 345, Centering Diameter [mm]: 108, Drum diameter [mm]: 295, Fitting Position: Rear Axle,
Inner Brake Drum Height [mm]: 66, Number of Holes: 6, Total Br. Drum Height [mm]: 77

N3402053	Brake Drum	**BOSCH** 0 986 477 317 **DAIHATSU** 42431-0D030 **TOYOTA** 42431-0D030	**DAIHATSU** CHARADE **TOYOTA** YARIS, YARIS Hatchback Van

A	B	C	D	E	F
243	202,5	57	45,5	100	55

Bolt Hole Circle Ø [mm]: 100, Brake diameter, inside [mm]: 202,5, Brake diameter, outer [mm]: 243, Centering Diameter [mm]: 55, Fitting Position: Rear Axle,
Inner Brake Drum Height [mm]: 45,5, Number of Holes: 4, Total Br. Drum Height [mm]: 57

N3402054	Brake Drum	**BOSCH** 0 986 477 296 **TOYOTA** 42431-52070	**TOYOTA** COROLLA, YARIS, YARIS Hatchback Van

A	B	C	D	E	F
252	200	53,2	44	100	55

Number of Holes: 4

N3402057	Brake Drum	**TOYOTA** 42431-0D010	**TOYOTA** YARIS

A	B	C	D	E	F
235	200	52	41	100	55

Bolt Hole Circle Ø [mm]: 100, Brake diameter, inside [mm]: 200, Brake diameter, outer [mm]: 235, Centering Diameter [mm]: 55,
Inner Brake Drum Height [mm]: 41, Number of Holes: 4, Total Br. Drum Height [mm]: 52

N3402062	Brake Drum	**TOYOTA** 42431-12220	**TOYOTA** CELICA, PRIUS

A	B	C	D	E	F
242	200	52,1	41	100	55

Bolt Hole Circle Ø [mm]: 100, Brake diameter, inside [mm]: 200, Brake diameter, outer [mm]: 242, Centering Diameter [mm]: 55,
Inner Brake Drum Height [mm]: 41, Number of Holes: 5, Total Br. Drum Height [mm]: 52,1

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3402066	Brake Drum	**TOYOTA** 42431-37030	**TOYOTA** DYNA 150, DYNA 200

A	B	C	D	E	F
374	320	146	110	110	165

Brake diameter, inside [mm]: 320, Brake diameter, outer [mm]: 374, Inner Brake Drum Height [mm]: 110

N3402068	Brake Drum	**TOYOTA** 42431-12300	**TOYOTA** VERSO S

A	B	C	D	E	F
284	229	56,5	46	100	55

Bolt Hole Circle Ø [mm]: 100, Brake diameter, inside [mm]: 229, Brake diameter, outer [mm]: 284, Centering Diameter [mm]: 55,
Inner Brake Drum Height [mm]: 46, Total Br. Drum Height [mm]: 56,5

N3402071	Brake Drum	**TOYOTA** 42431-35151	**TOYOTA** HILUX

A	B	C	D	E	F
304	254	72	60	114,3	67

Bolt Hole Circle Ø [mm]: 114,3, Brake diameter, inside [mm]: 254, Brake diameter, outer [mm]: 304, Centering Diameter [mm]: 67,
Inner Brake Drum Height [mm]: 60, Number of Holes: 5, Total Br. Drum Height [mm]: 72

N3402072	Brake Drum	**TOYOTA** 42431-52090	**TOYOTA** YARIS

A	B	C	D	E	F
284	228	56,5	45,6	100	55

Bolt Hole Circle Ø [mm]: 100, Brake diameter, inside [mm]: 228, Brake diameter, outer [mm]: 284, Centering Diameter [mm]: 55,
Inner Brake Drum Height [mm]: 45,6, Number of Holes: 4, Total Br. Drum Height [mm]: 56,5

N3402074	Brake Drum	**BOSCH** 0 986 477 326 **TOYOTA** 424310K080, 424310K090	**TOYOTA** HILUX, INNOVA

A	B	C	D	E	F
303	254	74	62,2	114,3	62

Bolt Hole Circle Ø [mm]: 114,3, Brake diameter, outer [mm]: 303, Centering Diameter [mm]: 62, Drum diameter [mm]: 254, Inner Brake Drum Height [mm]: 62,2,
Max.skimmed drum measure [mm]: 256, Number of Holes: 5, Total Br. Drum Height [mm]: 74

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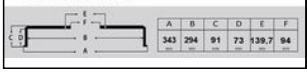
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3402075	Brake Drum	**TOYOTA** 42431-26200	**TOYOTA** HIACE
Bolt Hole Circle Ø [mm]: 139,7, Brake diameter, inside [mm]: 254, Brake diameter, outer [mm]: 302, Centering Diameter [mm]: 107, Fitting Position: Rear Axle, Inner Brake Drum Height [mm]: 67, Number of Holes: 6, Total Br. Drum Height [mm]: 72			
N3403015	Brake Drum	**MAZDA** DD32-26250, DD32-26250-A, DD32-26250-B, DD32-26250-C	**MAZDA** 2
Bolt Hole Circle Ø [mm]: 108, Brake diameter, inside [mm]: 203, Brake diameter, outer [mm]: 243, Centering Diameter [mm]: 54, Inner Brake Drum Height [mm]: 44,5, Number of Holes: 4, Total Br. Drum Height [mm]: 81			
N3403018	Brake Drum	**MAZDA** UH74-26251-A, UH74-26251-B, UH74-26251-C	**FORD** RANGER **MAZDA** B-SERIE, BT-50, FIGHTER
Bolt Hole Circle Ø [mm]: 139,7, Bore Ø [mm]: 93, Brake diameter, inside [mm]: 295, Brake diameter, outer [mm]: 346, Inner Brake Drum Height [mm]: 68, Number of Holes: 6			
N3404015	Brake Drum	**HONDA** 42610-S5A-000	**HONDA** CITY, CIVIC, JAZZ SHUTTLE, SHUTTLE
Bolt Hole Circle Ø [mm]: 100, Brake diameter, inside [mm]: 200, Brake diameter, outer [mm]: 245,9, Height [mm]: 66, Hub Diameter 1 [mm]: 61,1, Inner Brake Drum Height [mm]: 42,5, Rim Hole Number: 4			
N3405015	Brake Drum	**MITSUBISHI** MR307746	**MITSUBISHI** PAJERO PININ, SPACE WAGON
Brake diameter, inside [mm]: 228,3, Brake diameter, outer [mm]: 278,0, Height [mm]: 60,0, Hub Diameter 1 [mm]: 90,0, Number of Holes: 5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3405016	Brake Drum 	**BOSCH** 0 986 477 232 **FIAT** 6000609724 **MITSUBISHI** 4615A127, 6000609724, MN102439	**FIAT** FULLBACK **MITSUBISHI** L 200, L200, L200 / TRITON, PAJERO SPORT

Bolt Hole Circle Ø [mm]: 139,7, Brake diameter, inside [mm]: 294, Brake diameter, outer [mm]: 343, Centering Diameter [mm]: 94, Height [mm]: 91,
Inner Brake Drum Height [mm]: 73, Number of Holes: 6

N3405018	Brake Drum	**MITSUBISHI** 3780A028	**MITSUBISHI** MIRAGE, MIRAGE / SPACE STAR

Bolt Hole Circle Ø [mm]: 100, Brake diameter, inside [mm]: 200, Brake diameter, outer [mm]: 240, Centering Diameter [mm]: 49,5,
Inner Brake Drum Height [mm]: 40, Number of Holes: 4, Total Br. Drum Height [mm]: 74

N3406009	Brake Drum	**DAIHATSU** 42431-B1020	**DAIHATSU** MATERIA, SIRION **PERODUA** MYVI **SUBARU** JUSTY

Bolt Hole Circle Ø [mm]: 100,0, Brake diameter, inside [mm]: 180, Brake diameter, outer [mm]: 220, Centering Diameter [mm]: 55,
Inner Brake Drum Height [mm]: 33,5, Rim Hole Number: 4, Total Br. Drum Height [mm]: 47

N3406010	Brake Drum	**DAIHATSU** 42403-97201	**DAIHATSU** SIRION

Brake diameter, inside [mm]: 180, Brake diameter, outer [mm]: 200, Hub Diameter 1 [mm]: 52, Inner Brake Drum Height [mm]: 38,6, Number of Holes: 4,
Total Br. Drum Height [mm]: 62

N3407003	Brake Drum	**SUBARU** 43511-63B00, 43511-63B10	**SUBARU** JUSTY **SUZUKI** SWIFT

Centering Diameter [mm]: 64, Drum diameter [mm]: 200, Inner Brake Drum Height [mm]: 40, Number of Holes: 4, Total Br. Drum Height [mm]: 56,5

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3407006	Brake Drum	**SUBARU** 26740-FG000	**SUBARU** IMPREZA

A	B	C	D	E	F
306	254	70.5	48.5	100	58

Bolt Hole Circle Ø [mm]: 100, Brake diameter, inside [mm]: 254, Brake diameter, outer [mm]: 306, Height [mm]: 70,5, Hub Diameter 1 [mm]: 58,
Inner Brake Drum Height [mm]: 48,5, Rim Hole Number: 5

N3408012	Brake Drum	**SUZUKI** 43511-76G00, 43511-76G50	**OPEL** AGILA **SUZUKI** ALTO, IGNIS

A	B	C	D	E	F
208	180	63,5	34,5	100	46

Bolt Hole Circle Ø [mm]: 100, Brake diameter, inside [mm]: 180, Brake diameter, outer [mm]: 208, Centering Diameter [mm]: 46,
Inner Brake Drum Height [mm]: 34,5, Number of Holes: 4, Total Br. Drum Height [mm]: 63,5

N3408013	Brake Drum	**SUZUKI** 43511-75F02	**SUZUKI** WAGON R, WAGON R+

A	B	C	D	E	F
207	180	80	51	100	47

Centering Diameter [mm]: 47, Drum diameter [mm]: 180, Inner Brake Drum Height [mm]: 47, Number of Holes: 4, Total Br. Drum Height [mm]: 82

N3408014	Brake Drum	**SUZUKI** 43511-52D00	**SUZUKI** GRAND VITARA

A	B	C	D	E	F
297	254	70	63	140	108.3

Bolt Hole Circle Ø [mm]: 108,3, Drum diameter [mm]: 254, Inner Brake Drum Height [mm]: 63, Number of Holes: 5, Total Br. Drum Height [mm]: 70

N3408015	Brake Drum	**GENERAL MOTORS** 92 08 531 **OPEL** 92 08 531 **SUZUKI** 43511-83E50, 9208531	**SUZUKI** WAGON R, WAGON R+

A	B	C	D	E	F
208	180	54	34	100	50

Drum diameter [mm]: 180, Inner Brake Drum Height [mm]: 34,5, Number of Holes: 4, Total Br. Drum Height [mm]: 63

N3408016	Brake Drum	**SUZUKI** 43511-79J00	**SUZUKI** SX4

A	B	C	D	E	F
262	220	59	40.5	114.3	62

Bolt Hole Circle Ø [mm]: 114,3, Brake diameter, inside [mm]: 200, Brake diameter, outer [mm]: 262, Centering Diameter [mm]: 62,
Inner Brake Drum Height [mm]: 40,5, Total Br. Drum Height [mm]: 68

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3408019	Brake Drum	**SUZUKI** 43511-68L00	**SUZUKI** SWIFT

A	B	C	D	E	F
242	200	55	35	100	62

Bolt Hole Circle Ø [mm]: 100, Brake diameter, inside [mm]: 35, Brake diameter, outer [mm]: 242, Centering Diameter [mm]: 62, Diameter [mm]: 200, Number of Holes: 4, Total Br. Drum Height [mm]: 55

N3408020	Brake Drum	**SUZUKI** 30024672, 43511-65D10	**SUZUKI** GRAND VITARA

A	B	C	D	E	F
261	220	64	54	140	108

Bolt Hole Circle Ø [mm]: 140, Brake diameter, inside [mm]: 220, Brake diameter, outer [mm]: 261, Centering Diameter [mm]: 108, Height [mm]: 64, Inner Brake Drum Height [mm]: 54, Number of Holes: 5

N3408022	Brake Drum	**SUZUKI** 43511-65J00	**SUZUKI** GRAND VITARA

A	B	C	D	E	F
301	254	61,5	47,5	114,3	62

Bolt Hole Circle Ø [mm]: 114,3, Brake diameter, inside [mm]: 254, Brake diameter, outer [mm]: 301, Centering Diameter [mm]: 62, Inner Brake Drum Height [mm]: 47,5, Number of Holes: 5, Total Br. Drum Height [mm]: 61,5

N3408024	Brake Drum	**SUZUKI** 43511-70G20	**SUZUKI** WAGON R+

A	B	C	D	E	F
208	180	63	34	100	47

Brake diameter, inside [mm]: 180,0, Height [mm]: 63,0, Hub Diameter 1 [mm]: 47,0, Inner Brake Drum Height [mm]: 34,0, Number of Holes: 4

N3408025	Brake Drum	**GENERAL MOTORS** 47 07 272 **OPEL** 47 06 672, 47 06 673, 47 07 272 **SUZUKI** 43511-85E50, 4707272	**OPEL** AGILA **SUZUKI** ALTO

A	B	C	D	E	F
232	200	73	38	100	47

Bolt Hole Circle Ø [mm]: 100, Brake diameter, inside [mm]: 200, Brake diameter, outer [mm]: 232, Centering Diameter [mm]: 47, Inner Brake Drum Height [mm]: 38, Number of Holes: 4, Total Br. Drum Height [mm]: 73, Weight [kg]: 5,08

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3409002	Brake Drum	**ISUZU** 8-97360-506-0, 8-98030-385-0	**ISUZU** D-MAX
Bolt Hole Circle Ø [mm]: 139,7, Brake diameter, inside [mm]: 295, Brake diameter, outer [mm]: 339,5, Fitting Position: Rear Axle, Height [mm]: 80,4, Hub Diameter 1 [mm]: 101, Inner Brake Drum Height [mm]: 61,5, Rim Hole Number: 6			
N3500322	Brake Shoe Set	**BOSCH** 0 986 487 757 **HYUNDAI** 58350-07A00	**KIA** PICANTO
Diameter [mm]: 180, Width [mm]: 31,5			
N3500324	Brake Shoe Set, parking brake	**BOSCH** 0 986 487 673, 0 986 487 693, 0 986 487 838 **HYUNDAI** 58305-17A00, 58305-17F00, 58305-29A00, 58305-29A10, 58305-2HA00	**HYUNDAI** ACCENT, COUPE, ELANTRA, LANTRA, MATRIX
Diameter [mm]: 203, Length [mm]: 38			
N3500325	Brake Shoe Set	**BOSCH** 0 986 487 797 **HYUNDAI** 58350-1YA00	**KIA** PICANTO
Diameter [mm]: 180, Width [mm]: 26,5			
N3500327	Brake Shoe Set, parking brake	**BOSCH** 0 986 487 776 **HYUNDAI** 58305-2PA00	**HYUNDAI** SANTA FE **KIA** SORENTO
Diameter [mm]: 190, Width [mm]: 26			
N3500329	Brake Shoe Set, parking brake	**HYUNDAI** 58350-1DA00	**KIA** CARENS
Diameter [mm]: 170, Width [mm]: 32			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3500330	Brake Shoe Set, parking brake	**HYUNDAI** 58305-2TA00	**KIA** OPTIMA
Diameter [mm]: 170, Width [mm]: 26			
N3500332	Brake Shoe Set, parking brake 	**HYUNDAI** 58305-D7A00, 58305-D7A10 **KIA** 58305-D7A00, 58305-D7A10	**HYUNDAI** TUCSON SUV Van, TUSCON **KIA** SPORTAGE, SPORTAGE IV VAN
Diameter [mm]: 189, Fitting Position: Rear Axle, Width [mm]: 26,4			
N3500401	Brake Shoe Set, parking brake 	**GENERAL MOTORS** 92 196 003 **MAZDA** LFY4-4439Z **SSANGYONG** 483 KT0 50 00	**DAEWOO** KORANDO, MUSSO **MAZDA** CX-7, CX-9 **SSANGYONG** ACTYON, ACTYON SPORT, ACTYON SPORTS, KORANDO, KYRON, MUSSO, MUSSO SPORTS, REXTON, REXTON W
Diameter [mm]: 190, Fitting Position: Rear Axle, Width [mm]: 25			
N3500402	Brake Shoe Set, parking brake 	**SSANGYONG** 483 3A3 40 00	**SSANGYONG** ACTYON SPORT, ACTYON SPORTS, KORANDO
Diameter [mm]: 168, Friction Surface Width [mm]: 20, Width [mm]: 26,5			
N3500403	Brake Shoe Set, parking brake 	**SSANGYONG** 483 3A3 40 10	**HYUNDAI** SANTA FE
Diameter [mm]: 190, Fitting Position: Rear Axle, Width [mm]: 26			
N3500529	Brake Shoe Set, parking brake 	**BOSCH** 0 986 487 738 **HYUNDAI** 58305-2HA10, 58305-3KA00, 58305-3SA20, 58305-3SA30, 58350-17A00, 58350-2EA00, 58350-2GA00 **SSANGYONG** 483 3A2 10 00, 483 3A2 10 10	**HYUNDAI** MATRIX, SONATA, TUSCON **KIA** MAGENTIS, SPORTAGE **SSANGYONG** KYRON, REXTON, REXTON W, RODIUS
Diameter [mm]: 170, Supplementary Article/Info 2: without handbrake lever, Width [mm]: 27			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3500530	Brake Shoe Set	**BOSCH** 0 986 487 748, 0 986 487 843 **HYUNDAI** 58305-1GA00 **KIA (DYK)** 583051GA00	**HYUNDAI** ACCENT **KIA** RIO
Diameter [mm]: 203, Width [mm]: 32			
N3500531	Brake Shoe Set, parking brake	**BOSCH** 0 986 487 761 **HYUNDAI** 58350-1GA00	**HYUNDAI** ACCENT **KIA** RIO
Diameter [mm]: 168, Width [mm]: 32			
N3500532	Brake Shoe Set, parking brake	**BOSCH** 0 986 487 769 **HYUNDAI** 58305-2KA00, 58350-1JA30	**HYUNDAI** i20 **KIA** SOUL
Diameter [mm]: 168, Fitting Position: Rear Axle, Width [mm]: 32			
N3500533	Brake Shoe Set	**BOSCH** 0 986 487 925, F 026 008 023 **HYUNDAI** 58305-0UA00, 58305-0XA10, 58305-3XA00, 58305-C7A00, 58350-0PA00 **KIA (DYK)** 583050UA00	**HYUNDAI** ACCENT, ELANTRA, i10, i20, i20 ACTIVE, SOLARIS **KIA** RIO
Diameter [mm]: 203,2, Width [mm]: 32			
N3500534	Brake Shoe Set, parking brake	**HYUNDAI** 58305-2SA00, 58350-1HA00	**HYUNDAI** i30, i30 CW, ix35 **KIA** CEE`D SPORTSWAGON, CEE"D, PRO CEE´D, PRO CEE"D, SPORTAGE
Diameter [mm]: 167, Fitting Position: Rear Axle, Supplementary Article/Info 2: without handbrake lever, Width [mm]: 27			
N3500536	Brake Shoe Set, parking brake	**BOSCH** 0 986 487 778 **HYUNDAI** 58350-3JA00, 58350-4HA00	**HYUNDAI** H-1, ix55
Diameter [mm]: 212, Supplementary Article/Info 2: without handbrake lever, Width [mm]: 40			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3500537	Brake Shoe Set, parking brake	**HYUNDAI** 58305-2MA00, 58305-2WA00, 58305-3MA00, 58305-3MA03	**HYUNDAI** EQUUS, GENESIS, GRAND SANTA FE, SANTA FÉ **KIA** SORENTO
Diameter [mm]: 190, Supplementary Article/Info 2: without handbrake lever, Width [mm]: 26			
N3500538	Brake Shoe Set, parking brake	**BOSCH** 0 986 487 779 **HYUNDAI** 58305-2SA30, 58350-0ZA10	**HYUNDAI** ix35 **KIA** SPORTAGE
Diameter [mm]: 188, Supplementary Article/Info 2: with handbrake lever, Width [mm]: 39,5			
N3500540	Brake Shoe Set	**BOSCH** 0 986 487 697, 0 986 487 834, 0 986 487 909 **HYUNDAI** 58305-1CA00, 58305-1CF00	**HYUNDAI** GETZ
Diameter [mm]: 180, Supplementary Article/Info 2: with handbrake lever, Width [mm]: 32			
N3500543	Brake Shoe Set, parking brake	**HYUNDAI** 58305-2BA00, 58350-3AA10	**HYUNDAI** H-1, SANTA FE
Diameter 1 [mm]: 189, Supplementary Article/Info 2: without handbrake lever, Width 1 [mm]: 31,5			
N3500544	Brake Shoe Set	**HYUNDAI** 58305-4AA20, 58305-4AA30	**HYUNDAI** H-1
Diameter [mm]: 294,0, Width [mm]: 54,0			
N3500545	Brake Shoe Set, parking brake	**BOSCH** 0 986 487 776 **HYUNDAI** 58305-2PA00	**HYUNDAI** SANTA FE **KIA** SORENTO **SSANGYONG** ACTYON, ACTYON SPORT, KORANDO, TIVOLI, XLV
Diameter [mm]: 190, Weight [kg]: 1,4, Width [mm]: 26			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3500909	Brake Shoe Set, parking brake	**BOSCH** 0 986 487 792 **GENERAL MOTORS** 96 496 764 **PORSCHE** 970 352 993 01	**CHEVROLET** EPICA, LACETTI, NUBIRA **DAEWOO** ESPERO, LACETTI, NUBIRA **OPEL** ASTRA **PORSCHE** 911, BOXSTER
Diameter [mm]: 170, Width [mm]: 26			
N3500910	Brake Shoe Set, parking brake	**BOSCH** 0 986 487 730 **GENERAL MOTORS** 48 04 768, 96 625 871, 96 626 083 **OPEL** 48 04 768, 48 04 801	**CHEVROLET** CAPTIVIA **OPEL** ANTARA
Diameter [mm]: 190, Width [mm]: 26			
N3500911	Brake Shoe Set	**GENERAL MOTORS** 13 304 927	**CHEVROLET** CRUZE
Diameter [mm]: 254, Width [mm]: 40			
N3500913	Brake Shoe Set	**BOSCH** 0 986 487 924 **GENERAL MOTORS** 95 145 057	**CHEVROLET** AVEO
Diameter [mm]: 230,0, Width [mm]: 42,0			
N3501057	Brake Shoe Set, parking brake	**BOSCH** 0 986 487 734 **NISSAN** 44060-CY025, 44060-JE27A, D4060-1UY6A **RENAULT** 44 06 0CY 025 **TOYOTA** 46540-42010, 46540-42020	**NISSAN** CUBE, JUKE, LEAF, QASHQAI, TIIDA, X-TRAIL **RENAULT** KOLEOS **TOYOTA** RAV 4
Diameter [mm]: 170, Width [mm]: 32			
N3501060	Brake Shoe Set, parking brake	**HYUNDAI** 58140-62003, 58140-6A900 **NISSAN** 44060-8J00A, 44060-8J00K, 44060-8J026, D4060-JN00A, D40F0-AR025, D40F0-AR06K	**INFINITI** EX, G, Q60 **NISSAN** 350 Z, 370 Z
Diameter [mm]: 190, Width [mm]: 33			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3501062	Brake Shoe Set	**BOSCH** 0 986 487 928 **NISSAN** D4060-JX00A, D4060-JX02A, D4060-JX02B	**NISSAN** NV200
Diameter [mm]: 230, Width [mm]: 37			
N3501063	Brake Shoe Set	**BOSCH** 0 986 487 922, F 026 008 016 **FORD** 1727211, AB31-2200B-A **NISSAN** 44060-EB326, 44060-EB327, D4060-EB36A	**FORD** RANGER **FORD AUSTRALIA** RANGER **NISSAN** NAVARA, NP300, XTERRA **RENAULT** ALASKAN
Diameter [mm]: 300, Width [mm]: 57			
N3501064	Brake Shoe Set, parking brake	**NISSAN** 44060-EA025, 44060-EA026	**NISSAN** NP300, PATHFINDER
Diameter [mm]: 190, Width [mm]: 33			
N3501065	Brake Shoe Set, parking brake	**NISSAN** 44060-CA00J, 44060-WL026, D4060-CA01A	**INFINITI** FX, M, M37, Q50, Q60, Q70, QX70 **NISSAN** GT-R, MURANO
Diameter [mm]: 189, Width [mm]: 32			
N3501066	Brake Shoe Set, parking brake	**BOSCH** 0 986 487 698 **NISSAN** 44060-8H725, D4060-8H725	**NISSAN** X-TRAIL
Diameter [mm]: 170, Width [mm]: 22			
N3501067	Brake Shoe Set	**BOSCH** 0 986 487 940 **RENAULT** 44 06 094 15R, 60 01 551 409, 77 01 206 429, 77 01 207 178	**DACIA** LOGAN, LOGAN MCV, SANDERO **NISSAN** MICRA, NOTE, VERSA **RENAULT** CLIO, CLIO Grandtour, LOGAN, THALIA
Diameter [mm]: 203, Width [mm]: 36			

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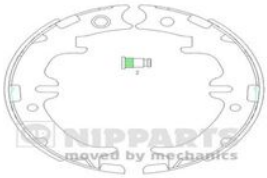
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3501068	Brake Shoe Set	**NISSAN** 44060-95F0B	**NISSAN** ALMERA
Diameter [mm]: 203,2, Width [mm]: 35			
N3501069	Brake Shoe Set 	**NISSAN** 44060AX02, 44060-AX025, 44060-AX026, AY360-NS089	**NISSAN** CUBE
Diameter [mm]: 180, Weight [kg]: 0,86, Width [mm]: 28			
N3502083	Brake Shoe Set, parking brake 	**BOSCH** 0 986 487 615 **TOYOTA** 46540-28010, 46540-44010, 46540-48010, 46540-48020, 46540-50010, 46550-28010, 46550-44010, 46550-48010, 46550-48020, 46550-50010, 46580-50010, 46590-28010, 46590-44010, 46590-48010, 46590-48020, 46590-50010	**LEXUS** GS, IS, LS, RX, SC **TOYOTA** AVENSIS VERSO, PREVIA, RAV 4, SUPRA
Diameter [mm]: 190, Width [mm]: 45			
N3502085	Brake Shoe Set, parking brake 	**BOSCH** 0 986 487 713 **TOYOTA** 04495-02070, 04495-02120, 04495-02180, 04495-02190	**TOYOTA** COROLLA
Diameter [mm]: 172,0, Width [mm]: 22,0			
N3502086	Brake Shoe Set, parking brake 	**TOYOTA** 04495-05040, 46540-20080, 46540-32020	**TOYOTA** AVENSIS, CAMRY, CELICA, COROLLA, PRIUS, YARIS, YARIS VERSO
Diameter [mm]: 170, Fitting Position: Rear Axle, Width [mm]: 32			
N3502087	Brake Shoe Set, parking brake 	**BOSCH** 0 986 487 680, 0 986 AB1 535 **TOYOTA** 46540-20010, 46540-20020, 46540-20040, 46540-20060, 46540-20070, 46540-33010, 46550-20010, 46550-20020, 46550-20040, 46550-20060, 46550-33010, 46550-33020, 46590-20010, 46590-20020, 46590-20040, 46590-20060, 46590-33010, 46590-33020	**LEXUS** ES, RX **TOYOTA** AVENSIS, CAMRY, CELICA
Diameter [mm]: 170, Width [mm]: 40			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3502088	Brake Shoe Set	**BOSCH** 0 986 487 787 **TOYOTA** 04495-0K020, 04495-0K070, 04495-0K120	**TOYOTA** FORTUNER, HILUX
Diameter [mm]: 295, Width [mm]: 61			
N3502089	Brake Shoe Set, parking brake	**BOSCH** 0 986 487 937 **TOYOTA** 04495-0F010, 04495-0F020, 04495-0F030	**TOYOTA** COROLLA, VERSO
Diameter [mm]: 180, Width [mm]: 32			
N3502091	Brake Shoe Set	**BOSCH** 0 986 487 759 **DAIHATSU** 04495-0D040, 04495-0D040-000 **TOYOTA** 04495-0D040, 04495-0D090	**DAIHATSU** CHARADE **TOYOTA** YARIS
Diameter [mm]: 203, Width [mm]: 39			
N3502092	Brake Shoe Set, parking brake	**BOSCH** 0 986 487 727, 0 986 487 728 **TOYOTA** 46540-60010, 46540-60031, 46540-60050, 46540-60060, 46550-60041, 46550-60060, 46550-60070, 46580-60031, 46580-60050, 46580-60060	**LEXUS** LX **TOYOTA** LAND CRUISER
Diameter [mm]: 210, Width [mm]: 45			
N3502093	Brake Shoe Set	**TOYOTA** 04495-52130	**SUBARU** TREZIA **TOYOTA** VERSO S
Diameter [mm]: 228, Width [mm]: 37			
N3502094	Brake Shoe Set, parking brake	**TOYOTA** 46530-30020, 46530-30021	**LEXUS** GS, IS, RC
Diameter [mm]: 190, Width [mm]: 26			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3502096	Brake Shoe Set, parking brake	**BOSCH** 0 986 487 728 **TOYOTA** 46540-60050, 46550-60060	**LEXUS** LX **TOYOTA** LAND CRUISER
Diameter [mm]: 228,6, Fitting Position: Rear Axle, Friction Surface Width [mm]: 35, Width [mm]: 45			
N3502097	Brake Shoe Set, parking brake	**TOYOTA** 46530-60020	**LEXUS** LX **TOYOTA** LAND CRUISER
Diameter [mm]: 240, Friction Surface Width [mm]: 30, Width [mm]: 35,5			
N3502098	Brake Drum	**BOSCH** 0 986 487 692 **TOYOTA** 04495-42080	**TOYOTA** RAV 4
Diameter [mm]: 228,6, Thickness [mm]: 41,5			
N3502099	Brake Shoe Set	**TOYOTA** 04495-26240	**TOYOTA** HIACE
Diameter [mm]: 254, Width [mm]: 52			
N3502101	Brake Shoe Set	**TOYOTA** 04494-36210, 04494-36290, 04494-36300, 04495-37040	**TOYOTA** COASTER, DYNA 400
Diameter [mm]: 320, Width [mm]: 83			
N3502103	Brake Shoe Set	**BOSCH** 0 986 487 277 **TOYOTA** 04495-01011, 04495-10031, 04495-10042, 04495-12080, 04495-12081, 04495-12082, 04497-12060, 04497-12061, 04497-12070, 47620-12070, 47620-12071, 47620-12080	**TOYOTA** CALDINA, COROLLA, SPRINTER, STARLET, TERCEL
Diameter [mm]: 200,0, Width [mm]: 36,5			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3503052	Brake Shoe Set	**BOSCH** 0 986 487 599 **FORD** 1106633, 1106634, 1123790, 1125669, 1135083, 1145292, 1197674, 1236882, 1417551, 2S61-2200A-A, 2S61-2200B-B, 2S6J-2200B-A, YS61-2200A-B, YS61-2200A-C, YS6J-2200A-A **MAZDA** DDY2-2638Z	**FORD** FIESTA, FUSION, KA, PUMA, STREET KA **MAZDA** 2
Diameter [mm]: 203, Supplementary Article/Info 2: with handbrake lever, Width [mm]: 38			
N3503053	Brake Shoe Set	**BOSCH** 0 986 487 753, 0 986 487 767, 0 986 487 856 **MAZDA** DFY1-2638Z, DFY3-2638Z	**MAZDA** 2
Diameter [mm]: 200, Supplementary Article/Info 2: with handbrake lever, Width [mm]: 32			
N3503054	Brake Shoe Set	**MAZDA** S4YK-2638Z, S4YK-2638Z-A, SHY3-2638Z	**MAZDA** E-SERIE
Diameter [mm]: 220,0, Friction Surface Width [mm]: 42,5, Weight [kg]: 2,05, Width [mm]: 57,0			
N3504024	Brake Shoe Set, parking brake	**BOSCH** 0 986 487 686 **HONDA** 43053-S47-E50, 43053-SED-E50, 43053-SJF-E00, 43154-S47-N01, 43154-SX0-000, 43154-SX0-003, 43154-SX0-J01	**ACURA** LEGEND **HONDA** ACCORD, CR-V, FR-V, LEGEND, SHUTTLE, STREAM
Diameter [mm]: 167, Width [mm]: 34			
N3504025	Brake Shoe Set, parking brake	**HONDA** 43053-SWW-000, 43053-SWW-010, 43154-STK-A01	**HONDA** CR-V
Diameter [mm]: 200, Fitting Position: Rear Axle, Width [mm]: 35			
N3504026	Brake Shoe Set, parking brake	**BOSCH** 0 986 487 931 **HONDA** 43053-SJA-E00, 43053-TL0-G50	**HONDA** ACCORD, LEGEND
Diameter [mm]: 190, Width [mm]: 27,0			

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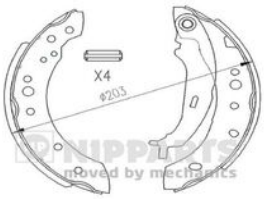
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3504028	Brake Shoe Set	**BOSCH** 0 986 487 661 **HONDA** 04431-S1A-E50, 04431-S1A-E60	**HONDA** ACCORD
Diameter [mm]: 228, Width [mm]: 42			
N3504029	Brake Shoe Set, parking brake	**HONDA** 43053-S9A-E52	**HONDA** CR-V
Diameter [mm]: 198, Width [mm]: 35			
N3505043 	Brake Shoe Set	**BOSCH** 0 986 487 746 **MERCEDES-BENZ** 454 420 02 02, A 454 420 02 02 **MITSUBISHI** MN186120	**MITSUBISHI** COLT **SMART** FORFOUR
Diameter [mm]: 210, Width [mm]: 39			
N3505044	Brake Shoe Set, parking brake	**BOSCH** 0 986 487 739 **MITSUBISHI** 4800A001, MR955704, MR955705, MR955706 **SUBARU** 26694-CA000, 26694-FG000, 26694-FG010, 26694-YC000	**MITSUBISHI** GRANDIS, LANCER, OUTLANDER **SUBARU** BRZ, FORESTER, IMPREZA, LEGACY, OUTBACK
Diameter [mm]: 190, Fitting Position: Rear Axle, Width [mm]: 32			
N3505045	Brake Shoe Set, parking brake	**CHRYSLER** 05191215AB, 5191215AA **CITROËN** 16 062 952 80 **CITROËN/PEUGEOT** 16 062 952 80 **JEEP** 5191215AA, K05191215AA, K05191215AB **MITSUBISHI** 4800A002, MN4800A022, MN4800A041 **PEUGEOT** 16 062 952 80	**CHRYSLER** SEBRING **CITROËN** C4 AIRCROSS **DODGE** AVENGER, CALIBER **JEEP** COMPASS, PATRIOT **MITSUBISHI** ASX, COLT, GALANT, LANCER, OUTLANDER **PEUGEOT** 4008
Diameter 1 [mm]: 167, Width 1 [mm]: 32			
N3505047	Brake Shoe Set	**BOSCH** 0 986 487 739, 0 986 487 758 **ISUZU** 8-97947-802-0 **MITSUBISHI** 4600A018, 4600A106, 4600A122 **SUBARU** 26694-YC000	**FIAT** FULLBACK **ISUZU** D-MAX, MU 7, MU-X **MITSUBISHI** L 200, L200, L200 / TRITON, PAJERO SPORT **SUBARU** LEGACY, OUTBACK
Diameter [mm]: 300, Fitting Position: Rear Axle, Width [mm]: 51			

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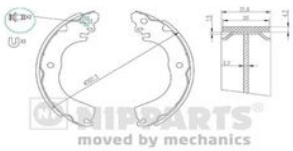
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3505049 	Brake Shoe Set	**BOSCH** 0 986 487 799, 0 986 487 913 **CITROËN** 16 062 267 80 **CITROËN/PEUGEOT** 16 062 267 80 **MITSUBISHI** 4600A028 **NISSAN** 44060-ED025, 44060-ED026 **PEUGEOT** 16 062 267 80	**CITROËN** C-ZERO **MITSUBISHI** COLT, i, LANCER CARGO, MIRAGE **NISSAN** BLUEBIRD, CUBE, LATIO, LIVINA / GRAND LIVINA, TIIDA, VERSA **PEUGEOT** ION
Diameter [mm]: 203,0, Width [mm]: 31,6			
N3505050	Brake Shoe Set	**MITSUBISHI** 4600A346	**MITSUBISHI** MIRAGE, MIRAGE / SPACE STAR
Diameter [mm]: 180,0, Friction Surface Width [mm]: 25,0, Weight [kg]: 0,5, Width [mm]: 30,0			
N3506023	Brake Shoe Set	**BOSCH** 0 986 487 783 **DAIHATSU** 04495-B1030, 04495-B1030-000, 04495-B1130, 04495-B1140, 04495-B1140-000, 04495-B1141, 04495-B1170, 04495-B1170-000, 04495-B1180, 04495-B1180-000, 04495-B1240, 04495-B1240-000	**DAIHATSU** CUORE, MATERIA, SIRION **SUBARU** JUSTY
Diameter [mm]: 180, Width [mm]: 28			
N3506024	Brake Shoe Set	**DAIHATSU** 04495-52010, 04495-59010, 04495-B1180, 04495-B1240	**DAIHATSU** SIRION
Diameter [mm]: 180,0, Fitting Position: Rear Axle, Width [mm]: 28			
N3506025	Brake Shoe Set	**DAIHATSU** 04495-97201, 04495-97204	**DAIHATSU** CUORE, MOVE, SIRION
Diameter [mm]: 180, Width [mm]: 38			
N3506026	Brake Shoe Set	**BOSCH** 0 986 487 733 **DAIHATSU** 04495-B1010, 04495-B2180, 04495-B2220	**DAIHATSU** TREVIS
Diameter [mm]: 165, Width [mm]: 28			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3506027	Brake Shoe Set	**BOSCH** 0 986 487 764 **DAIHATSU** 04495-97212	**DAIHATSU** CUORE
Length [mm]: 165, Width [mm]: 28			
N3506028	Brake Shoe Set	**DAIHATSU** 04495-97202, 04495-97214, 04495-97215	**DAIHATSU** SIRION
Diameter [mm]: 180, Width [mm]: 31			
N3507013	Brake Shoe Set	**SUBARU** 26694-AE000, 26694-AE001	**SUBARU** LEGACY
Diameter [mm]: 228,6, Width [mm]: 36			
N3507014	Brake Shoe Set	**SUBARU** 26694-FJ000	**SUBARU** XV
Diameter [mm]: 170,0, Width [mm]: 25,0			
N3507015	Brake Shoe Set, parking brake	**BOSCH** 0 986 487 681 **SUBARU** 26257-AA060, 26298-AA020, 26298-AA030, 26298-AC000, 26694-AE010, 26694-AE020, 26694-AE030, 26694-AE050, 26694-AG000, 26698-AC000, 26698-AC010, 26706-AE030, 26706-AE040, 26706-AE050	**SUBARU** BRZ, FORESTER, IMPREZA, LEGACY, LEGACY OUTBACK, OUTBACK
Diameter 1 [mm]: 170, Fitting Position: Rear Axle, Width 1 [mm]: 32			
N3508028	Brake Shoe Set	**BOSCH** 0 986 487 707, 0 986 487 840 **GENERAL MOTORS** 47 06 836, 92 14 425, 92 14 843 **OPEL** 47 06 738, 47 06 836, 92 14 425, 92 14 843 **SUBARU** 53200-86G00 **SUZUKI** 073176, 53200-84E00, 53200-86G00	**OPEL** AGILA **SUBARU** JUSTY **SUZUKI** IGNIS, WAGON R+
Diameter [mm]: 200, Width [mm]: 29			

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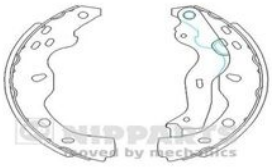
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3508029 	Brake Shoe Set	**BOSCH** 0 986 487 731 **FIAT** 71742832, 71747587 **SUZUKI** 53200-79J00, 53200-79J01	**FIAT** SEDICI **SUZUKI** SX4
Diameter [mm]: 220, Width [mm]: 35			
N3508030	Brake Shoe Set	**SUZUKI** 53200-52D00, 53200-52D10, 53200-52D20, 53200-52D21	**SUZUKI** GRAND VITARA
Diameter [mm]: 254, Width [mm]: 57			
N3508031	Brake Shoe Set	**BOSCH** 0 986 487 760 **NISSAN** 44060-4A00F **SUZUKI** 53200-M68K00	**NISSAN** PIXO **SUZUKI** ALTO
Diameter [mm]: 180, Width [mm]: 26			
N3508032	Brake Shoe Set, parking brake	**SUZUKI** 54600-77K00	**SUZUKI** GRAND VITARA
Diameter [mm]: 200, Width [mm]: 37			
N3508033	Brake Shoe Set	**BOSCH** 0 986 487 775 **SUZUKI** 53200-68L01	**SUZUKI** SWIFT
Brake Pad: with lining, Diameter 1 [mm]: 200, Width 1 [mm]: 26			
N3508034	Brake Shoe Set	**BOSCH** 0 986 487 736 **SUZUKI** 53200-65J00, 53200-65J01	**SUZUKI** GRAND VITARA
Diameter [mm]: 254,0, Weight [kg]: 2,1, Width [mm]: 41,0			

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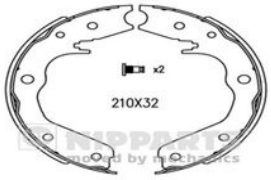
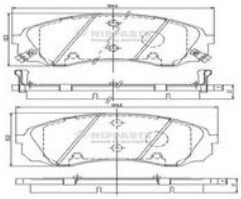
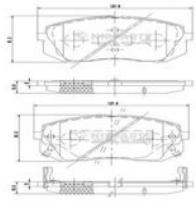
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3508035	Brake Shoe Set	**BOSCH** 0 986 AB1 558 **SUZUKI** 53200-63J01, 53200-63J02	**SUZUKI** SWIFT
Diameter [mm]: 200, Specification: ECE R90 APPROVED, Width [mm]: 32			
N3509011	Brake Shoe Set	**BOSCH** F 026 008 020 **ISUZU** 8-97368-254-0, 8-97947-766-0, 8-98007-958-0, 8-98007-959-0, 8-98018-036-0	**ISUZU** D-MAX
Diameter [mm]: 295, Width [mm]: 45			
N3509012	Brake Shoe Set	**BOSCH** 0 986 487 662 **GENERAL MOTORS** 55 22 241 **OPEL** 5 52 153, 5 52 241, 90 543 394, 93 172 113	**OPEL** CAMPO
Diameter [mm]: 294, Width [mm]: 47			
N3509014	Brake Shoe Set, parking brake 	**BOSCH** 0 986 487 671 **OPEL** 16 05 859, 16 05 914, 90 392 944, 91 149 642	**OPEL** FRONTERA, MONTEREY
Length [mm]: 210,0, Width [mm]: 32,0			
N3600329	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 377, 0 986 AB1 045, 0 986 AB1 271, 0 986 AB3 086, 0 986 TB3 043 **HYUNDAI** 58101-4DE00, 58101-4HA50	**HYUNDAI** H-1 **KIA** CARNIVAL
90R_SHANDONG: E11 90R-02A01376/47000, Fitting Position: Front Axle, Height [mm]: 164,6, Specification: ECE R90 APPROVED, Thickness [mm]: 17, Width [mm]: 63,5			
N3600330	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 422 **HYUNDAI** 58101-0ZA00, 58101-1DE00, 58101-2SA50, 58101-2SA51, 58101-2SA70, 58101-2SA75, 58101-3RA00	**HYUNDAI** ix35, TUSCON **KIA** CARENS, SPORTAGE
90R_SHANDONG: E11 90R-02A01393/43444, Fitting Position: Front Axle, Height [mm]: 137,9, Specification: ECE R90 APPROVED, Thickness [mm]: 15,9, Width [mm]: 61,3			

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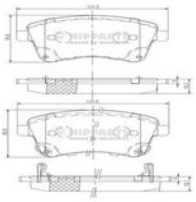
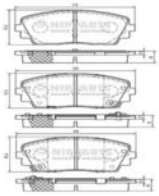
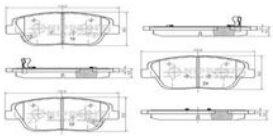
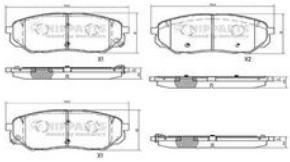
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3600331	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 552, 0 986 495 307, 0 986 TB3 156 **HYUNDAI** 58101-1PA00	**KIA** VENGA
90R_SHANDONG: E11 90R-02A01394/35350, Height [mm]: 131,5, Specification: ECE R90 APPROVED, Thickness [mm]: 18,7, Width [mm]: 60,6			
N3600332	Brake Pad Set, disc brake 	**BOSCH** 0 986 AB1 028, 0 986 AB3 057, 0 986 TB3 187 **HYUNDAI** 58101-1YA00, 58101-1YA30	**KIA** PICANTO
90R_SHANDONG: E11 90R-02A01376/46753, Height [mm]: 110, Specification: ECE R90 APPROVED, Thickness [mm]: 16, Width [mm]: 47,6			
N3600334	Brake Pad Set, disc brake 	**HYUNDAI** 58101-2TA50	**KIA** OPTIMA
90R_SHANDONG: E11 90R-02A01393/35121, Fitting Position: Front Axle, Height [mm]: 132,8, Specification: ECE R90 APPROVED, Thickness [mm]: 16,6, Width [mm]: 58,8			
N3600335	Brake Pad Set, disc brake 	**HYUNDAI** 58101-C5A00	**KIA** SORENTO
90R_SHANDONG: E11 90R-02A01377/47457, Fitting Position: Front Axle, Height [mm]: 152,2, 60,0, Thickness [mm]: 16,4, Wear Warning Contact: with acoustic wear warning			
N3600337	Brake Pad Set, disc brake	**HYUNDAI** 58101-G6A40 **KIA** 58101G6A30, 58101G6A40 **STARLINE** BD S1074	**KIA** PICANTO
90R_SHANDONG: E11 90R-02A01394/45226, Fitting Position: Front Axle, Height [mm]: 121,5, 17, Width [mm]: 55,1			
N3600338	Brake Pad Set, disc brake	**HYUNDAI** 58101C8A00, 58101C8A10, 58101C8A50, 58101C8A60, 58101H5A25, 58101-H8A053, 58101-H8A055, 58101-H8A058, 58101-H9A10, 58101H9A60 **KIA** 58101H8A05, 58101-H8A053, 58101-H8A055, 58101-H8A058, 58101-H9A10	**KIA** RIO, STONIC
90R_SHANDONG: E11 90R-02A01393/35121, Fitting Position: Front Axle, Height [mm]: 132,7, Thickness [mm]: 16,8, Width [mm]: 58,2			

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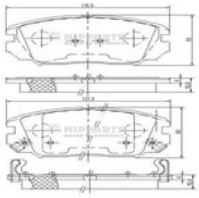
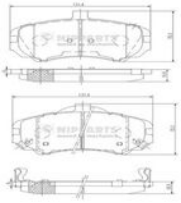
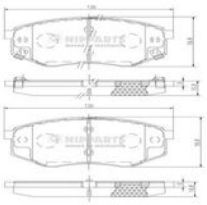
N3600543	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 815, 0 986 494 374, 0 986 494 378, 0 986 AB1 234, 0 986 TB2 933 **HYUNDAI** 58101-2EA30, 58101-3FA01, 58101-3FA11, 58101-3KA20, 58101-3KA30, 58101-3KA32, 58101-3LA10, 58101-3LA11, 58101-3LA20	**HYUNDAI** GRANDEUR, SONATA, TUSCON **KIA** MAGENTIS, OPIRUS, SPORTAGE

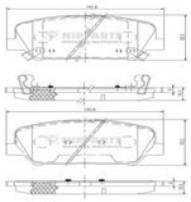
90R_SHANDONG: E11 90R-02A01377/47478, Fitting Position: Front Axle, Height [mm]: 131,5, Specification: ECE R90 APPROVED, Thickness [mm]: 16,9, Width [mm]: 60

N3600544	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 426, 0 986 TB3 040 **HYUNDAI** 58101-2DA50	**HYUNDAI** ELANTRA

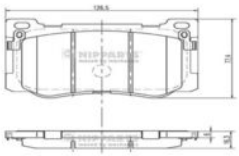
90R_SHANDONG: E11 90R-02A01376/38507, Fitting Position: Front Axle, Height [mm]: 131,5, Specification: ECE R90 APPROVED, Thickness [mm]: 16,9, Width [mm]: 70,3

N3600545	Brake Pad Set, disc brake 	**BOSCH** 0 986 TB3 113 **HYUNDAI** 58101-1KA00, 58101-2SA00, 58101-3SA25, 58101-B2A10, 58101-B3A00 **KIA (DYK)** K58101D1A00	**HYUNDAI** ix20, SONATA **KIA** SOUL

90R_SHANDONG: E11 90R-02A01393/35258, Fitting Position: Front Axle, Height [mm]: 130, Specification: ECE R90 APPROVED, Thickness [mm]: 16,8, Width [mm]: 56,8

N3600547	Brake Pad Set, disc brake 	**HYUNDAI** 58101-2MA00, 58101-2MA10, 58101-2TA20, 58101-2TA21, 58101-2TA61, 58101-2VA20, 58101-A6A20	**CADILLAC** ATS, CT6, CTS, XTS **CADILLAC (SGM)** ATS-L, CT6, XTS **CHEVROLET** CAMARO, CORVETTE **HYUNDAI** GENESIS, i30, i30 CW, VELOSTER **KIA** CEE`D SPORTSWAGON, CEE"D, CERATO, CERATO KOUP, OPTIMA, PRO CEE´D **OPEL** ASTRA, ASTRA CLASSIC, INSIGNIA, INSIGNIA Sports Tourer **RENAULT** MEGANE **TESLA** MODEL S, MODEL X, ROADSTER **VAUXHALL** ASTRA, INSIGNIA, INSIGNIA Sports

90R_SHANDONG: E11 90R-02A01393/43037, Fitting Position: Front Axle, Height [mm]: 140,8, Specification: ECE R90 APPROVED, Thickness [mm]: 16,9, Width [mm]: 60,2

N3600549	Brake Pad Set, disc brake 	**HYUNDAI** 58101-2MA90, 58101-3NA80, 58101-B1A10, 58101-B1A20, 58101-B1A25	**HYUNDAI** EQUUS, GENESIS **KIA** QUORIS

90R_SHANDONG: E11 90R-02A01394/43470, Height [mm]: 126,5, Specification: ECE R90 APPROVED, Thickness [mm]: 16,3, Width [mm]: 77,4

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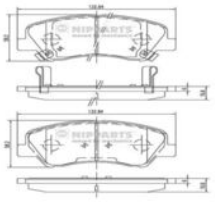
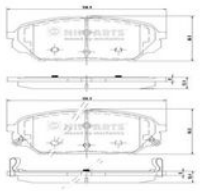
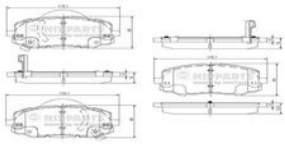
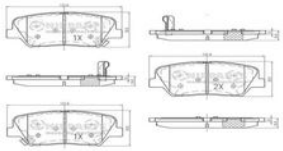
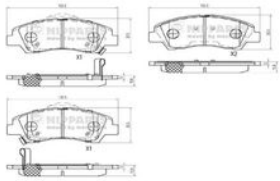
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3600550	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 563 **HYUNDAI** 58101-1RA00, 58101-1RA01, 58101-1RA05, 58101-1RA10, 58101-1WA05, 58101-1WA35, 58101-4LA00, 58101-C8A00, 58101-C8A10, 58101-C8A50, 58101-C8A60, 58101-H8A05, 58101-H9A60	**HYUNDAI** ACCENT, i20, i20 ACTIVE **KIA** RIO
90R_SHANDONG: E11 90R-02A01393/35121, Fitting Position: Front Axle, Height [mm]: 129, 56, Specification: ECE R90 APPROVED, Thickness [mm]: 17			
N3600551	Brake Pad Set, disc brake 	**HYUNDAI** 58101-3JA50	**HYUNDAI** ix55
90R_SHANDONG: E11 90R-02A01376/38793, Fitting Position: Front Axle, Height [mm]: 154,9, Specification: ECE R90 APPROVED, Thickness [mm]: 16,4, Width [mm]: 64,8			
N3600552	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 491 **HYUNDAI** 581010XA00, 58101-1JA60 **KIA** 581011JA60	**HYUNDAI** i20
90R_SHANDONG: E11 90R-02A01376/46789, Fitting Position: Front Axle, Height [mm]: 116,1, Height 2 [mm]: 116,1, Outer Width [mm]: 49, Specification: ECE R90 APPROVED, Thickness [mm]: 16, Thickness 2 [mm]: 16,5, Width [mm]: 49			
N3600554	Brake Pad Set, disc brake 	**HYUNDAI** 58101-0WA10	**HYUNDAI** ELANTRA, i30, i30 CW, SANTA FE, VELOSTER **KIA** CEE`D SPORTSWAGON, CEE"D, CERATO KOUP, PRO CEE´D
90R_SHANDONG: E11 90R-02A01393/44013, Fitting Position: Front Axle, Height [mm]: 132,8, Specification: ECE R90 APPROVED, Thickness [mm]: 16,8, Width [mm]: 59,9			
N3600555	Brake Pad Set, disc brake 	**HYUNDAI** 58101-B9A70	**HYUNDAI** i10
90R_SHANDONG: E11 90R-02A01376/47013, Fitting Position: Front Axle, Height [mm]: 132,5, Specification: ECE R90 APPROVED, Thickness [mm]: 15,8, Width [mm]: 50,5			

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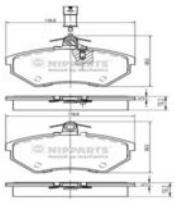
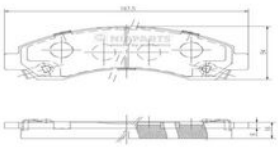
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3600558	Brake Pad Set, disc brake	**FORD** 5810-1G2A1-0 **HYUNDAI** 58101-G2A10	**HYUNDAI** IONIQ **KIA** NIRO
90R_SHANDONG: E11 90R-02A01393/44013, Fitting Position: Front Axle, Height [mm]: 132,5, Specification: ECE R90 APPROVED, Thickness [mm]: 17,2, Width [mm]: 60			
N3600559	Brake Pad Set, disc brake	**HYUNDAI** 58101-45A00, 58101-5HA30	**HYUNDAI** HD LIGHT
Fitting Position: Front Axle, Length [mm]: 139,5, Thickness [mm]: 18,5, Width [mm]: 76			
N3600560	Brake Pad Set, disc brake	**HYUNDAI** 58101-2VA00, 58101-2VA50, 58101-2VA60, 58101-3NA50, 58101-3XA00, 58101-3XA20, 58101-A5A00, 58101-A6A00, 58101-A6A01, 58101-A6A02, 58101-A7A00	**HYUNDAI** ELANTRA, EQUUS, i30, i30 CW, VELOSTER **KIA** CARENS, CEE`D SPORTSWAGON, CEE"D, CERATO, CERATO KOUP, PRO CEE´D, PRO CEE"D, SORENTO
90R_SHANDONG: E11 90R-02A01393/44013, Fitting Position: Front Axle, Height [mm]: 132,8, 59,8, Specification: ECE R90 APPROVED			
N3600562	Brake Pad Set, disc brake	**HYUNDAI** 58101-G4A00, 58101-G4A10	**HYUNDAI** i30 **KIA** CEED, CEED SPORTSWAGON, PROCEED, XCEED
90R_SHANDONG: E11 90R-02A01393/35127, Fitting Position: Front Axle			
N3600800	Brake Pad Set, disc brake 	**CHERY** 58115-44000S, T11-3501080	**AUDI** 100, 200, 80, QUATTRO **CHERY** TIGGO
90R_SHANDONG: E11 90R-02A01394/43442, Fitting Position: Front Axle, Height [mm]: 118,8, Specification: ECE R90 APPROVED, Thickness [mm]: 19,2, Width [mm]: 69,5			
N3600801	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 670, 0 986 495 159, 0 986 TB3 042 **GENERAL MOTORS** 35 01 175, 35 011 75K 00J, 89 040 317 **ISUZU** 8-89040-317-0, 89040317, 8-97329-333-0, 8-97368-251-0, 8-97368-252-0, 8-98051-116-0, 8-98051-117-0	**GREAT WALL** STEED **ISUZU** D-MAX
90R_SHANDONG: E11 90R-02A01376/41621, Fitting Position: Front Axle, Height [mm]: 167,5, Specification: ECE R90 APPROVED, Thickness [mm]: 16, Width [mm]: 54			

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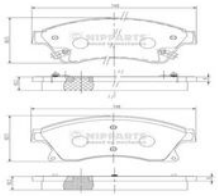
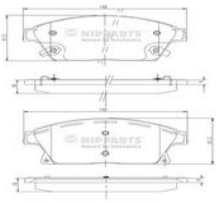
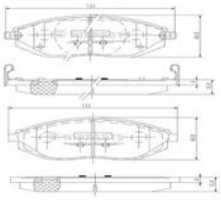
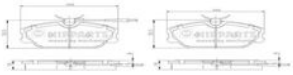
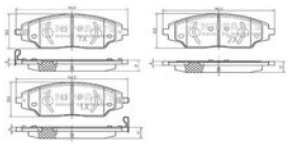
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3600914	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 433 **GENERAL MOTORS** 13 301 207, 13 374 966	**CHEVROLET** AVEO, CRUZE, TRAX **OPEL** ASTRA
90R_SHANDONG: E11 90R-02A01377/43094, Height [mm]: 148, Specification: ECE R90 APPROVED, Thickness [mm]: 18,2, Width [mm]: 60,5			
N3600915	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 434, 0 986 494 657, 0 986 TB3 103 **BUICK** 13301234 **CHEVROLET** 13301234, 13412810, 22799077 **GENERAL MOTORS** 13 301 234, 13 412 810, 16 05 135, 16 05 178, 16 05 263, 22 737 859, 22 799 077, 5 42 115, 90 05 020, 95 516 193 **OPEL** 13 301 234, 13 412 810, 16 05 135, 16 05 178, 16 05 263, 22 737 859, 22 799 077, 5 42 115, 60 51 35, 90 05 020, 95 516 193 **VAUXHALL** 1330 1234	**CADILLAC** ATS **CHEVROLET** CRUZE, ORLANDO, TRAX, VOLT **DAIHATSU** CHARADE **OPEL** AMPERA, ASTRA, MOKKA, ZAFIRA **VAUXHALL** AMPERA, ASTRA, MOKKA, ZAFIRA
90R_SHANDONG: E11 90R-02A01377/43094, Fitting Position: Front Axle, Height [mm]: 148, Specification: ECE R90 APPROVED, Thickness [mm]: 18, Width [mm]: 61,3			
N3600916	Brake Pad Set, disc brake 	**BOSCH** 0 986 495 349 **GENERAL MOTORS** 96 682 858	**CHEVROLET** SPARK
90R_SHANDONG: E11 90R-02A01376/45694, Height [mm]: 133, Specification: ECE R90 APPROVED, Thickness [mm]: 16,8, Width [mm]: 48,8			
N3600917	Brake Pad Set, disc brake 	**BOSCH** 0 986 461 765, 0 986 469 191, 0 986 TB2 010, BP613, BP745 **GENERAL MOTORS** 32 321 800 **RENAULT** 41 06 015 31R, 60 00 008 895, 77 01 202 050, 77 01 202 896, 77 01 202 973, 77 01 203 070, 77 01 203 730, 77 01 203 968, 77 01 204 220, 77 01 206 288, 77 01 209 077, 77 02 202 050	**ALPINE** A610 **DAEWOO** LUBLIN **RENAULT** 25, ESPACE, LAGUNA, MEGANE, MEGANE Scenic, SAFRANE, SCENIC, SPORT SPIDER
90R_SHANDONG: E11 90R-02A01377/39242, Fitting Position: Front Axle, Height [mm]: 129,8, Specification: DISCONTINUED, ECE R90 APPROVED, Thickness [mm]: 18, Width [mm]: 55,5			
N3600918	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 818, 0 986 TB3 229 **GENERAL MOTORS** 95 231 012	**CHEVROLET** AVEO, COBALT
90R_SHANDONG: E11 90R-02A01376/46817, Fitting Position: Front Axle, Height [mm]: 142,2, Specification: ECE R90 APPROVED, Thickness [mm]: 17, Width [mm]: 53,9			

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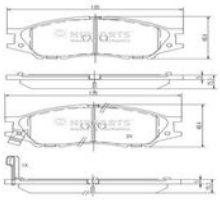
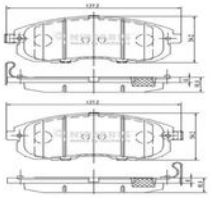
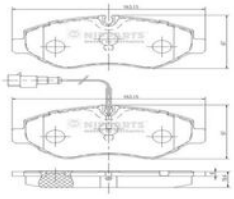
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3601097	Brake Pad Set, disc brake 	**BOSCH** 0 986 495 146, 0 986 50A 151 **MAZDA** 1N07-3328Z, 1N08-3328Z, 1N13-3328Z, 1N14-3328Z, 1N17-3328Z, 1N19-3328Z, 1N21-3328Z, 1V6T-3328Z, 1V6T-3328Z-A **MITSUBISHI** MN102192 **NISSAN** 41060-4M490, 41060-6N090, 41060-6N091, 41060-6N0X1, 41060-95F0A, 41060-95F0B, 41060-WA490, 41060-WD290, 41080-4M425, AY040-NS053, AY040-NS072, AY040-NS073, AY040-NS084, AY040-NS096, AY040-NS100, AY040-NS108, D1060-6N091, D1060-6N0X2	**NISSAN** ALMERA, CUBE, EXPERT, SUNNY **NISSAN (DFAC)** SUNNY

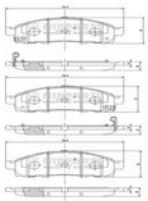
90R_SHANDONG: E11 90R-02A01376/43366, Fitting Position: Front Axle, Height [mm]: 135, Specification: ECE R90 APPROVED, Thickness [mm]: 15,3, Width [mm]: 48,4

N3601099	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 337 **NISSAN** 41060-0V090, 41060-15E90, 41060-1E590, 41060-40U90, 41060-40U92, 41060-40V92, 41060-4L090, 41060-73L85, 41060-73L92, 41060-73L93, 41060-75T90, 41060-75T91, 41060-88E85, 41060-88E91, 41060-88E92, 41060-88E94, 41060-89E90, 41060-ZB590, D1060-1FC0A, D1060-1FE0A, D1060-1KA1A, D1060-2Y991, D1060-88E85, D1060-88E86, D1060-88E87, D1060-88E89, D1060-88E90, D1060-88E91, D1060-EM10A, D1060-EM30C, D1060-JN00A, D106M-N2585 **SUZUKI** 55810-80J01, 55810-80J51	**NISSAN** CUBE, JUKE, PULSAR, SENTRA, TEANA, TIIDA **RENAULT** LATITUDE **SUZUKI** SX4

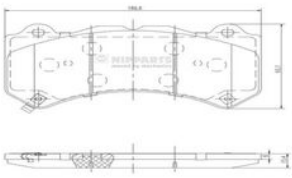
90R_SHANDONG: E11 90R-02A01393/35177, Fitting Position: Front Axle, Height [mm]: 137,2, Specification: ECE R90 APPROVED, Thickness [mm]: 16,9, Width [mm]: 54,2

N3601100	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 334, 0 986 TB3 052 **NISSAN** D1060-9X60B, D1060-MB200, D1060-MB600, D1060-MB60A **RENAULT** 50 01 868 606, 74 85 116 333	**NISSAN** CABSTAR, NT400 **RENAULT TRUCKS** Maxity

90R_SHANDONG: E11 90R-02A01394/42488, Fitting Position: Front Axle, Height [mm]: 163,15, Specification: ECE R90 APPROVED, Thickness [mm]: 19,4, Width [mm]: 67

N3601101	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 268, 0 986 494 673, 0 986 AB1 417 **NISSAN** D1060-JX50B	**NISSAN** NV200

90R_SHANDONG: E11 90R-02A01393/35351, Height [mm]: 155,4, Specification: ECE R90 APPROVED, Thickness [mm]: 17, Width [mm]: 51

N3601103	Brake Pad Set, disc brake 	**CHRYSLER** 00K68248384AB, 68248 384AB **GENERAL MOTORS** 07 859 031, 25 940 447 **JEEP** 00K68144427AA, 00K68144427AB, 00K68303052AA, 68144427AA, 68144427AB, 68303052AA **NISSAN** D1060-80B0A, D1060-JF20D, D1060-KB60A	**CADILLAC** CTS **DODGE** CHARGER **JEEP** GRAND CHEROKEE **NISSAN** GT-R

90R_SHANDONG: E11 90R-02A01394/39512, Height [mm]: 189,8, Specification: ECE R90 APPROVED, Thickness [mm]: 15,4, Width [mm]: 93,1

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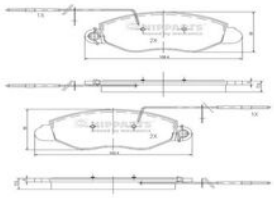
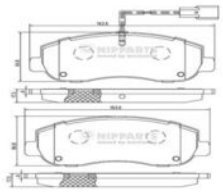
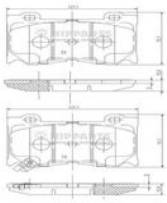
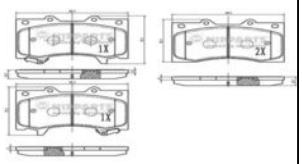
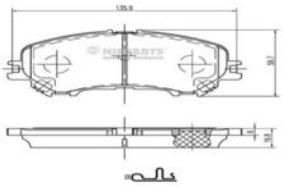
N3601104	Brake Pad Set, disc brake 	**NISSAN** 41060-9X225, 41060-9X226, 41060-9X525	**NISSAN** CABSTAR
90R_SHANDONG: E11 90R-02A01394/43964, Fitting Position: Front Axle, Height [mm]: 168,4, Specification: ECE R90 APPROVED, Thickness [mm]: 17,6, Width [mm]: 64			
N3601105	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 498, 0 986 TB3 142 **GENERAL MOTORS** 44 19 950, 93 167 551, 95 522 278 **NISSAN** 41060-00Q0L, 41060-00Q1E, 41060-1061R **OPEL** 44 19 950, 93 167 551, 95 522 278 **RENAULT** 41 06 010 61R, 41 06 043 86R	**NISSAN** NV400 **OPEL** MOVANO **RENAULT** MASTER **VAUXHALL** MOVANO
90R_SHANDONG: E11 90R-02A01377/44507, Fitting Position: Front Axle, Height [mm]: 163,6, Specification: ECE R90 APPROVED, Thickness [mm]: 17,5, Width [mm]: 64,8			
N3601107	Brake Pad Set, disc brake 	**NISSAN** AY040-NS139, D1060-1TG1C, D1060-JL00A, D1060-JL00B, D1060-JL00E, D1060-JL00J, D1060-JL00K	**INFINITI** FX, G, M, Q50, Q60, Q70, QX70 **NISSAN** 370 Z
90R_SHANDONG: E11 90R-02A01377/46573, Fitting Position: Front Axle, Height [mm]: 127,1, Specification: ECE R90 APPROVED, Thickness [mm]: 15,9, Width [mm]: 75,7			
N3601109	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 693 **NISSAN** D1060-1LB0A, D1060-1LB2A, D1060-1LB2B	**NISSAN** PATROL
90R_SHANDONG: E11 90R-02A01377/46894, Fitting Position: Front Axle, Height [mm]: 143,7, Height 2 [mm]: 143,7, Outer Width [mm]: 81,3, Specification: ECE R90 APPROVED, Thickness [mm]: 16,7, Width [mm]: 91,3			
N3601111	Brake Pad Set, disc brake 	**NISSAN** D1060-4BA0A, D1060-4EA0A	**NISSAN** QASHQAI, X-TRAIL **RENAULT** KADJAR
90R_SHANDONG: E11 90R-02A01377/47112, Fitting Position: Front Axle, Overall Length [mm]: 141,9, Specification: ECE R90 APPROVED, Thickness [mm]: 16,8, Width [mm]: 59,7			

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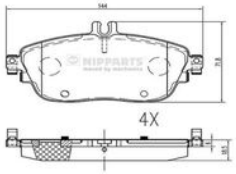
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3601113	Brake Pad Set, disc brake	**BOSCH** 0 986 494 821 **NISSAN** AY040-NS170, D1060-3WU0A, D1060-4CC0A, D1060-4GA0A, D1060-4GA5A **RENAULT** 41 06 071 85R, 41 06 087 10R **STARLINE** BD S1065	**INFINITI** Q50, Q60 **NISSAN** X-TRAIL **RENAULT** KOLEOS
90R_SHANDONG: E11 90R-02A01377/45378, Brake System: AKEBONO, Fitting Position: Front Axle, Height [mm]: 61,6, Thickness [mm]: 16,0, Width [mm]: 151,7			
N3601114	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 662, 0 986 495 299, 0 986 TB3 170 **MERCEDES-BENZ** 006 420 46 20, 006 420 47 20, 006 420 85 20, 008 420 03 20, 008 420 06 20, A 006 420 46 20, A 006 420 47 20, A 006 420 85 20, A 008 420 03 20, A 008 420 06 20 **NISSAN** 41060-5DA0A, 41060-5DA0B	**INFINITI** Q30, QX30 **MERCEDES-BENZ** A-CLASS, B-CLASS, CLA-CLASS, GLA-CLASS
90R_SHANDONG: E11 90R-02A01377/39220, Fitting Position: Front Axle, Height [mm]: 144,1, 71,6, Thickness [mm]: 19,4, Wear Warning Contact: with acoustic wear warning			
N3601115	Brake Pad Set, disc brake	**NISSAN** D1060-4JA0A, D1060-4KH0C, D1060-4KJ1A, D1M60-4JA0A	**NISSAN** NP300
90R_SHANDONG: E11 90R-02A01377/38820, Height [mm]: 165,4, 54,0, Thickness [mm]: 16,8			
N3601116	Brake Pad Set, disc brake	**GENERAL MOTORS** 44 23 332, 95 518 304, 95 518 893 **OPEL** 44 23 332, 44 23 587, 95 518 304, 95 518 893 **RENAULT** 41 06 010 73R, 41 06 086 38R	**OPEL** VIAVARO, VIVARO **RENAULT** TRAFIC **VAUXHALL** VIVARO
90R_SHANDONG: E11 90R-02A01377/35793, Fitting Position: Front Axle, Height [mm]: 160, Specification: ECE R90 APPROVED, Thickness [mm]: 17,2, Width [mm]: 60,1			
N3601118	Brake Pad Set, disc brake	**BOSCH** 0 986 495 133, 0 986 AB1 418, 0 986 AB2 098, 0 986 AB2 777, 0 986 AB9 147, 0 986 TB3 228 **NISSAN** 41060-AX085, 41060-EE30J	**NISSAN** BLUEBIRD, CUBE, LATIO, MICRA, NOTE, TIIDA
90R_SHANDONG: E11 90R-02A01376/47102, Fitting Position: Front Axle, Height [mm]: 144,2, Thickness [mm]: 14,2, Width [mm]: 49,1			
N3601119	Brake Pad Set, disc brake	**NISSAN** 41060-ED525, AY040-NS140, AY040-NS149, AY040-NS157, AY040-NS161, AY040-NS167, AY040-NS168, D1060-1HJ0A, D1060-1HL0B, D1060-1HM0A, D1060-ED500, D1060-ED51A, D1060-EE51A, D1M6M-1FA0A, D1M6M-1HJ0A **STARLINE** BD S1128 **VENUCIA** D10601HM0A, D1060ED51A, D1M6M1FA0A	**DONGFENG (DFAC)** YUMSUN **NISSAN** CUBE, VERSA **NISSAN (DFAC)** BLUEBIRD SYLPHY, GENISS / LIVINA GENISS, LIVINA, LIVINA C-GEAR, MARCH, SUNNY, TIIDA, TIIDA QIDA, TIIDA YIDA **NISSAN (ZHENGZHOU)** YUXUAN **VENUCIA** D50, R50, R50X
90R_SHANDONG: E11 90R-02A01376/38243, Fitting Position: Front Axle, Height [mm]: 48,3, Specification: ECE R90 APPROVED, Thickness [mm]: 14, Width [mm]: 138,5			

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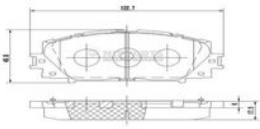
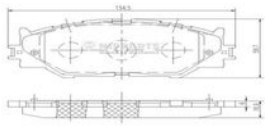
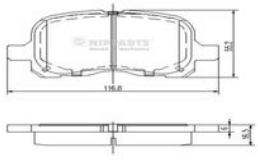
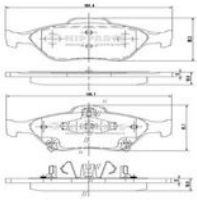
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3601120	Brake Pad Set, disc brake	**BOSCH** 0 986 424 638 **NISSAN** D1060-3TA0A, D1060-3TA0B, D1060-3TS0A	**NISSAN** ALTIMA, LEAF, TEANA **NISSAN (DFAC)** ALTIMA, MAXIMA, TEANA
90R_SHANDONG: E11 90R-02A01377/46888, Fitting Position: Front Axle, Height [mm]: 141,8, 56, Width [mm]: 15,9			
N3602127	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 196, 0 986 494 198, 0 986 495 109, 0 986 AB1 498, 0 986 AB2 135, 0 986 AB2 268, F 03B 150 166 **TOYOTA** 04465-52240, 04465-52270, 04465-52310	**DAIHATSU** CHARADE **TOYOTA** COROLLA, PORTE, PREMIO, SPADE, YARIS
90R_SHANDONG: E11 90R-02A01393/35189, Fitting Position: Front Axle, Height [mm]: 122,7, Specification: ECE R90 APPROVED, Thickness [mm]: 17,5, Width [mm]: 49,8			
N3602128	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 316, 0 986 50A 271 **TOYOTA** 04465-53020, 04465-53040	**LEXUS** IS
90R_SHANDONG: E11 90R-02A01376/42757, Fitting Position: Front Axle, Height [mm]: 154,5, Specification: ECE R90 APPROVED, Thickness [mm]: 16,9, Width [mm]: 59,7			
N3602129	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 692, 0 986 TB2 326, BP405 **TOYOTA** 04465-02010, 04465-02050, 04465-12240, 04465-12520	**TOYOTA** COROLLA
90R_SHANDONG: E11 90R-02A01376/38030, Fitting Position: Front Axle, Height [mm]: 116,8, Specification: ECE R90 APPROVED, Thickness [mm]: 16,5, Width [mm]: 55,2			
N3602130	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 101, 0 986 495 093, 0 986 TB3 016 **DAIHATSU** 04465-0D050, 04465-0D050-000, 04465-0D120 **TOYOTA** 04465-0D050, 04465-0D120	**DAIHATSU** CHARADE **TOYOTA** YARIS
90R_SHANDONG: E11 90R-02A01377/39260, Fitting Position: Front Axle, Height [mm]: 150,1, Height 2 [mm]: 151,4, Outer Width [mm]: 58,3, Specification: ECE R90 APPROVED, Thickness [mm]: 16,8, Width [mm]: 61,1			

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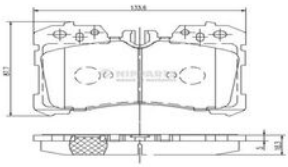
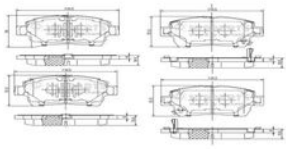
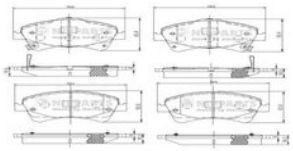
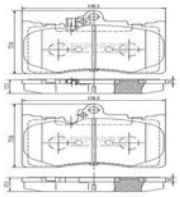
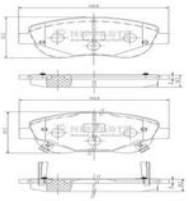
N3602131	Brake Pad Set, disc brake 	**LEXUS** 04465-0W110, 04465-0W130, 04465-50260 **TOYOTA** 04465-0W110, 04465-50260	**LEXUS** LS
90R_SHANDONG: E11 90R-02A01377/46854, Height [mm]: 133,6, 88, Specification: ECE R90 APPROVED, Thickness [mm]: 18,5			
N3602132	Brake Pad Set, disc brake 	**ASTON MARTIN** 0446574020 **BOSCH** 0 986 424 534, 0 986 424 535, 0 986 424 803, 0 986 494 333, 0 986 505 225, 0 986 AB2 093, 0 986 AB2 094, 0 986 AB2 382, 0 986 AB2 389, 0 986 AB9 086, 0 986 TB2 438, F 03B 150 126 **FAW (TIANJIN)** 0494752010 **TOYOTA** 04465-0W050, 04465-0W080, 04465-13020, 04465-13050, 04465-47050, 04465-52230, 04465-74020, 04465-YZZDA, 04465-YZZE2	**ASTON MARTIN** CYGNET **TOYOTA** CELICA, COROLLA, IQ, IST, MR2, PRIUS, SIENTA, WILL, WILL VS, YARIS, YARIS VERSO
90R_SHANDONG: E11 90R-02A01376/46570, Fitting Position: Front Axle, Height [mm]: 116,5, Outer Width [mm]: 54, Specification: ECE R90 APPROVED, Thickness [mm]: 16,6, Width [mm]: 51,6			
N3602133	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 187 **TOYOTA** 04465-02170, 04465-02190, 04465-02280, 04465-0F010	**LEXUS** HS **SUBARU** TREZIA **TOYOTA** AURIS, AVENSIS, COROLLA, RAV 4, URBAN CRUISER, VERSO, VERSO S, YARIS
90R_SHANDONG: E11 90R-02A0184/32684, Fitting Position: Front Axle, Height [mm]: 150,9, Height 2 [mm]: 150,9, Outer Width [mm]: 62,6, Specification: ECE R90 APPROVED, Thickness [mm]: 18,6, Thickness 2 [mm]: 18,2, Width [mm]: 65,4			
N3602134	Brake Pad Set, disc brake 	**BOSCH** 0986494252 **LEXUS** 04465-22340, 04465-30400, 04465-30410, 04465-30450, 04465-30470, 04465-30490, 04465-30491, 04465-30500, 04465-30500 79, 04465-30510, 04465-30510 79 **TOYOTA** 04465-30400 79, 04465-30410 79, 04465-30430, 04465-30460, 04465-30460 79, 04465-30470 79, 04465-30490 79, 04465-30491 79, 04465-30510, 04465-WY030	**LEXUS** GS, IS, RC **TOYOTA** CROWN, MARK X **TOYOTA (FAW)** CROWN ROYAL
90R_SHANDONG: E11 90R-01183/5738, Fitting Position: Front Axle, Height [mm]: 118,3, Specification: ECE R90 APPROVED, Thickness [mm]: 17,1, Width [mm]: 77,6			
N3602135	Brake Pad Set, disc brake 	**TOYOTA** 04465-05260	**TOYOTA** AVENSIS, VERSO, VERSO VAN
90R_SHANDONG: E11 90R-02A01377/46829, Fitting Position: Front Axle, Height [mm]: 150,9, Specification: ECE R90 APPROVED, Thickness [mm]: 18, Width [mm]: 61,5			

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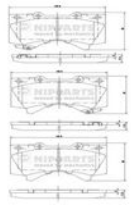
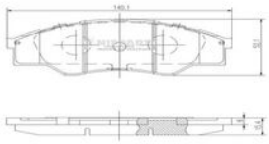
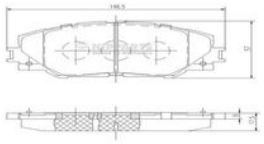
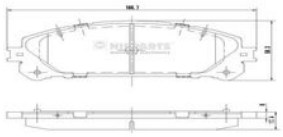
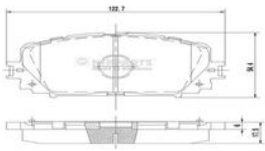
N3602136	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 449 **TOYOTA** 04465-0C020, 04465-60280, 04465-60300, 04465-60330, 04465-60350, 04465-YZZEJ	**LEXUS** LX **TOYOTA** LAND CRUISER, SEQUOIA, TUNDRA
90R_SHANDONG: E11 90R-02A01377/38240, Fitting Position: Front Axle, Height [mm]: 143,6, Specification: ECE R90 APPROVED, Thickness [mm]: 17,9, Width [mm]: 83			
N3602137	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 425, 0 986 AB1 007, 0 986 AB1 414, 0 986 AB1 934, 0 986 AB9 376, 0 986 TB3 173 **TOYOTA** 04465-0K160, 04465-YZZQ6	**TOYOTA** HILUX
90R_SHANDONG: E11 90R-02A01376/47114, Fitting Position: Front Axle, Height [mm]: 140,1, Specification: ECE R90 APPROVED, Thickness [mm]: 15,4, Width [mm]: 52,1			
N3602138	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 174, 0 986 50A 655, 0 986 TB2 942, BP1085 **GENERAL MOTORS** 19 184 911 **TOYOTA** 04465-02230, 04465-0R020, 04465-42140, 04465-42150, 04465-42180, 04465-42190, 04465-YZZDY **TOYOTA (GAC)** 044650R020	**TOYOTA** AURIS, MIRAI, PRIUS, PRIUS C, RAV 4
90R_SHANDONG: E11 90R-02A01393/49647, Fitting Position: Front Axle, Height [mm]: 146,5, Specification: ECE R90 APPROVED, Thickness [mm]: 17,5, Width [mm]: 57			
N3602139	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 686, 0 986 495 169 **TOYOTA** 04465-0E010, 04465-0E030, 04465-0E040, 04465-0W210, 04465-33490, 04465-48150, 04465-48160, 04465-48170, 04465-48180, 04465-48190, 04465-48210, 04465-48220 **TOYOTA (GAC)** 044650E020	**LEXUS** ES, NX, RX **TOYOTA** CAMRY, RAV 4
90R_SHANDONG: E11 90R-02A01394/43449, Fitting Position: Front Axle, Height [mm]: 166,7, Specification: ECE R90 APPROVED, Thickness [mm]: 17,4, Width [mm]: 59,3			
N3602140	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 196, 0 986 494 770, 0 986 495 109, 0 986 TB3 006 **DAIHATSU** 04465-B1360 **TOYOTA** 04465-0D130, 04465-52190, 04465-52240, 04465-52270, 04465-52300, 04465-52310, 04465-B1360, 04465-WY010	**DAIHATSU** CHARADE **TOYOTA** YARIS
90R_SHANDONG: E11 90R-02A01376/43106, Fitting Position: Front Axle, Height [mm]: 122,7, Specification: ECE R90 APPROVED, Thickness [mm]: 17,5, Width [mm]: 54,4			

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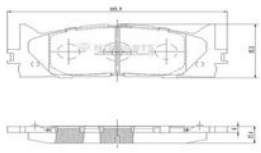
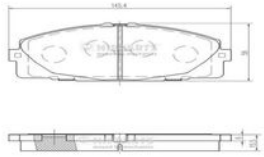
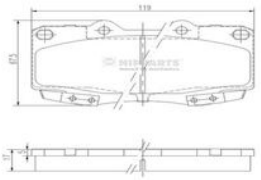
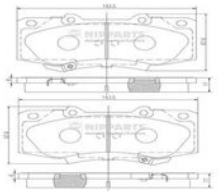
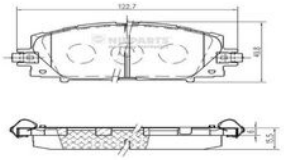
N3602141	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 430 **LEXUS** 04465-33450 **TOYOTA** 04465-06070, 04465-06080, 04465-06100, 04465-06110, 04465-06131, 04465-07010, 04465-33440, 04465-33450, 04465-33470, 04465-33471, 04465-YZZEG	**LEXUS** ES **TOYOTA** CAMRY
90R_SHANDONG: E11 90R-02A01377/39196, Fitting Position: Front Axle, Height [mm]: 157,7, Specification: ECE R90 APPROVED, Thickness [mm]: 17,4, Width [mm]: 57,2			
N3602144	Brake Pad Set, disc brake 	**BOSCH** 0 986 495 152, 0 986 AB1 419, 0 986 AB2 134, 0 986 AB2 394, 0 986 TB3 214 **STARLINE** BD S1140 **TOYOTA** 04465-26420, 04465-26421, 04465-YZZE9	**TOYOTA** HIACE
90R_SHANDONG: E11 90R-02A01376/43819, Height [mm]: 145,4, Specification: ECE R90 APPROVED, Thickness [mm]: 15,5, Width [mm]: 56			
N3602145	Brake Pad Set, disc brake 	**TOYOTA** 04465-04030, 04465-04060, 04465-04630, 04465-0K020, 04465-0K210, 04465-0K220	**TOYOTA** FORTUNER, HILUX
90R_SHANDONG: E11 90R-02A01393/43443, Fitting Position: Front Axle, Height [mm]: 119, Specification: ECE R90 APPROVED, Thickness [mm]: 17, Width [mm]: 67,5			
N3602147	Brake Pad Set, disc brake 	**BOSCH** 0 986 495 352 **TOYOTA** 04465-0K240, 04465-0K260, 04465-0K320, 04465-0K330, 04465-0K340, 04465-YZZR5	**TOYOTA** HILUX
90R_SHANDONG: E11 90R-02A01377/39315, Fitting Position: Front Axle, Height [mm]: 143,5, Specification: ECE R90 APPROVED, Thickness [mm]: 17, Width [mm]: 67,6			
N3602148	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 196 **TOYOTA** 04465-0W140, 04465-0W141, 04465-47060, 04465-47070, 04465-47080, 04465-47090, 04465-47100	**LEXUS** CT **TOYOTA** PRIUS, PRIUS PHV
90R_SHANDONG: E11 90R-02A01393/35189, Fitting Position: Front Axle, Height [mm]: 122,7, Specification: ECE R90 APPROVED, Thickness [mm]: 15,6, Width [mm]: 49,8			

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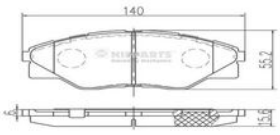
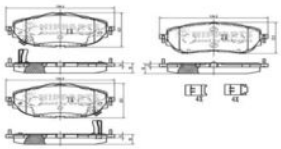
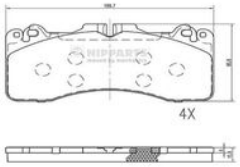
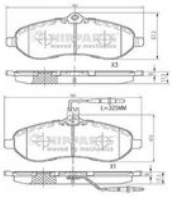
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3602149	Brake Pad Set, disc brake 	**BOSCH** 0 986 495 303 **TOYOTA** 04465-0K290, 04465-YZZR4	**TOYOTA** HILUX
90R_SHANDONG: E11 90R-02A01376/46844, Fitting Position: Front Axle, Height [mm]: 140, Specification: ECE R90 APPROVED, Thickness [mm]: 15,6, Width [mm]: 55,2			
N3602150	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 676, 0 986 TB3 213 **TOYOTA** 04465-02390, 04465-02391, 04465-02430	**TOYOTA** AURIS, AURIS VAN, COROLLA
90R_SHANDONG: E11 90R-02A01377/46938, Fitting Position: Front Axle, Height [mm]: 134,2, Height 2 [mm]: 134,2, Outer Width [mm]: 57,2, Specification: ECE R90 APPROVED, Thickness [mm]: 18, Width [mm]: 63,1			
N3602152	Brake Pad Set, disc brake 	**TOYOTA** 04465-0W150	**LEXUS** LS
90R_SHANDONG: E11 90R-02A01377/46780, Height [mm]: 189,7, 85,6, Thickness [mm]: 15,8			
N3602153	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 163 **STARLINE** BD S1134 **TOYOTA** SU001-A1066, SU001-A1067	**CITROËN** JUMPY **FIAT** SCUDO **PEUGEOT** EXPERT **TOYOTA** PROACE
90R_SHANDONG: E11 90R-02A01377/46644, Fitting Position: Front Axle, Height [mm]: 67,2, Thickness [mm]: 18,1, Width [mm]: 162,3			
N3602156	Brake Pad Set, disc brake	**CITROËN** 16 132 607 80 **CITROËN/PEUGEOT** 16 132 607 80 **PEUGEOT** 16 132 607 80	**CITROËN** JUMPY, SPACETOURER **OPEL** VIVARO C Bus, VIVARO C Platform Cabin, VIVARO C Van, ZAFIRA LIFE Bus **PEUGEOT** EXPERT, TRAVELLER **TOYOTA** PROACE, PROACE VERSO **VAUXHALL** VIVARO C Platform Cabin, VIVARO C Van, VIVARO LIFE Bus
90R_SHANDONG: E11 90R-02A01394/35126, Fitting Position: Front Axle, Height [mm]: 180,2, Specification: ECE R90 APPROVED, Thickness [mm]: 17, Width [mm]: 69,4			
N3602157	Brake Pad Set, disc brake	**TOYOTA** 04465-02470, 04465-02471	**TOYOTA** COROLLA
90R_SHANDONG: E11 90R-02A01393/51294, Fitting Position: Front Axle, Height [mm]: 134,2, Thickness [mm]: 18, Width [mm]: 58,9			

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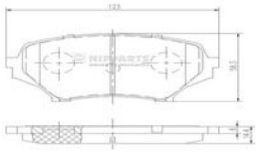
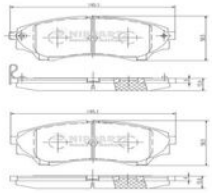
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3602158	Brake Pad Set, disc brake	**BOSCH** 0986494196, 0986494198 **GREAT WALL** 3501140G08 **TOYOTA** 0446552180, 0446552200, 0446552260, 0446562260	**DAIHATSU** CHARADE **GREAT WALL** C30, TENGYI C20R **TOYOTA** COROLLA, PORTE, PREMIO, SPADE, YARIS, YARIS Hatchback Van **TOYOTA (FAW)** VIOS **TOYOTA (GAC)** YARIS

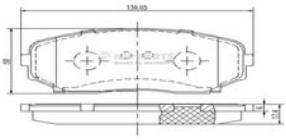
90R_SHANDONG: E11 90R-02A01393/35189, Brake System: Akebono, Fitting Position: Front Axle, Height [mm]: 122,7, 17,5, Width [mm]: 49,8

N3603068	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 188, 0 986 494 322, 0 986 TB2 929 **MAZDA** NFY7-3323Z, NFY7-3323Z-A, NFY7-3323Z-B, NFY7-3328Z, NFY7-3328Z-9C, NFY7-3328Z-A, NFY7-3328Z-B, NFY7-3328Z-C	**MAZDA** MX-5

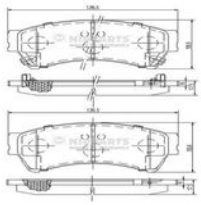
90R_SHANDONG: E11 90R-02A01376/45576, Height [mm]: 123, Specification: ECE R90 APPROVED, Thickness [mm]: 14,4, Width [mm]: 58,3

N3603069	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 323, 0 986 494 587, 0 986 AB1 002, 0 986 AB9 164, 0 986 TB2 925 **FORD** 1356600, 1360290, 1454544, 2M34-2001A-A, 2M34-2001C-A, 3M34-2001C-A, 3M35-2001A-A, 3M35-2001B-A, 4432201, 4432234, 6M34-2001A-A, UMY1-3328Z-A **MAZDA** UMY1-3323Z-A, UMY1-3329Z-A, UMY2-3323Z-A, UMY4-3323Z, UMY4-3328Z, UMY5-3323Z, UMY5-3328Z	**CHEVROLET** OPALA **FORD** RANGER **MAZDA** B-SERIE, BT-50

90R_SHANDONG: E11 90R-02A01376/41068, Fitting Position: Front Axle, Height [mm]: 145,1, Specification: ECE R90 APPROVED, Thickness [mm]: 15,9, Width [mm]: 58,5

N3603070	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 375, 0 986 AB2 568 **MAZDA** EHY2-3328Z, EHY4-3328Z, EHY5-3328Z-A, L2Y6-3323Z, L2Y6-3328Z	**MAZDA** CX-7, CX-9

90R_SHANDONG: E11 90R-02A01377/45311, Fitting Position: Front Axle, Height [mm]: 138,8, Specification: ECE R90 APPROVED, Thickness [mm]: 17,4, Width [mm]: 58

N3603071	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 221 **MAZDA** GSYD-3323Z-A, GSYD-3328Z-A	**MAZDA** 6

90R_SHANDONG: E11 90R-02A01376/46582, Height [mm]: 136,5, Specification: ECE R90 APPROVED, Thickness [mm]: 17,5, Width [mm]: 58,6

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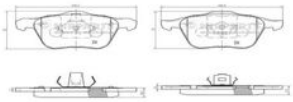
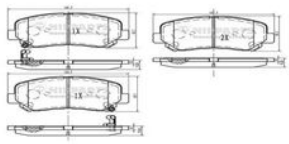
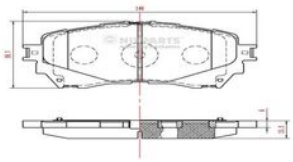
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3603072	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 077 **FORD** 1368558, 1464435, 4N512K021AB, 4N5J2K021AA **MAZDA** B3YF-3323Z **SAAB** 93195754 **VOLVO** 30683274, 30714791, 30742029, 31212184, 31317658	**FORD** FOCUS **FORD AUSTRALIA** FOCUS **MAZDA** 3 **OPEL** SIGNUM, VECTRA **SAAB** 9-3, 9-3X **VOLVO** C30, C70, S40, V40, V50 **VOLVO (CHANGAN)** S40

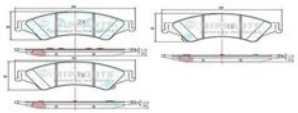
90R_SHANDONG: E11 90R-02A01393/49482, Fitting Position: Front Axle, Height [mm]: 156,4, Height 2 [mm]: 155,2, Outer Width [mm]: 71, Specification: ECE R90 APPROVED, Thickness [mm]: 17,1, Thickness 2 [mm]: 18,3, Width [mm]: 72

N3603073	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 675, 0 986 TB3 222 **MAZDA** K0Y1-3323Z, K0Y1-3328Z, K0Y1-3328Z-A, KDY9-3328Z	**MAZDA** CX-5

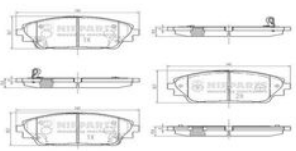
90R_SHANDONG: E11 90R-02A0184/32722, Fitting Position: Front Axle, Height [mm]: 141,7, Specification: ECE R90 APPROVED, Thickness [mm]: 15,8, Width [mm]: 61,1

N3603074	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 793, 0 986 TB3 230 **MAZDA** G4YA-3328Z, G4YA-3328Z-A, GHY1-3328Z, GHY9-3328Z-B, GHY9-3328Z-C **STARLINE** BD S1075	**MAZDA** 6

90R_SHANDONG: E11 90R-02A01377/46934, Height [mm]: 140,3, Specification: ECE R90 APPROVED, Thickness [mm]: 15,5, Width [mm]: 59,7

N3603075	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 791 **FORD** 1723410, 1723538, AB31-2001A-B, AB31 2L361 AB **MAZDA** UCYE-3323Z	**FORD** RANGER

90R_SHANDONG: E11 90R-02A01377/46945, Fitting Position: Front Axle, Height [mm]: 194, Specification: ECE R90 APPROVED, Thickness [mm]: 16,5, Width [mm]: 68

N3603076	Brake Pad Set, disc brake 	**MAZDA** BHY1-3328Z-A	**MAZDA** 3, CX-3

90R_SHANDONG: E11 90R-02A01377/46980, Fitting Position: Front Axle, Height [mm]: 142, Specification: ECE R90 APPROVED, Thickness [mm]: 15,8, Width [mm]: 55,7

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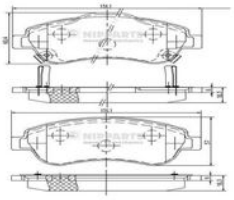
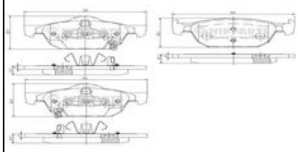
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3603078	Brake Pad Set, disc brake	**BOSCH** 0 986 494 832 **MAZDA** DAY5-3328Z-A, DBY1-3328Z-A	**MAZDA** 2
90R_SHANDONG: E11 90R-02A01393/38922, Fitting Position: Front Axle, Height [mm]: 126,6, 51,6, Thickness [mm]: 15,2, Wear Warning Contact: with acoustic wear warning			
N3603079	Brake Pad Set, disc brake	**MAZDA** D6Y1-3328Z, D6Y1-3328Z-A **STARLINE** BD S1131	**MAZDA** 2
90R_SHANDONG: E11 90R-02A01394/45425, Height [mm]: 48,3, Thickness [mm]: 14,7, Wear Warning Contact: with acoustic wear warning, Width [mm]: 126,2			
N3603080	Brake Pad Set, disc brake	**MAZDA** KAY0-2648Z	**MAZDA** CX-5
90R_SHANDONG: E11 90R-02A01393/37837, Fitting Position: Rear Axle, Height [mm]: 112,1, Specification: ECE R90 APPROVED, Thickness [mm]: 15, Width [mm]: 42,8			
N3604066	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 379, 0 986 TB3 013 **HONDA** 45022-SWW-G00, 45022-SWW-G01, 45022-SWW-G02, 45022-T1E-G00	**HONDA** CR-V
90R_SHANDONG: E11 90R-02A01377/46625, Fitting Position: Front Axle, Height [mm]: 151,1, Height 2 [mm]: 151,1, Outer Width [mm]: 57, Specification: ECE R90 APPROVED, Thickness [mm]: 18,3, Width [mm]: 60,4			
N3604067	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 383, 0 986 TB3 092 **HONDA** 45022-TL1-G00, 45022-TL1-G01	**HONDA** ACCORD
90R_SHANDONG: E11 90R-02A01377/40172, Fitting Position: Front Axle, Height [mm]: 155, Height 2 [mm]: 155, Outer Width [mm]: 55,1, Specification: ECE R90 APPROVED, Thickness [mm]: 16,7, Width [mm]: 62,7			

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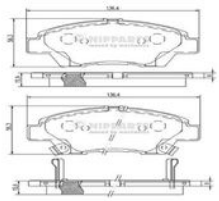
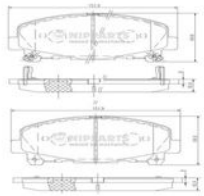
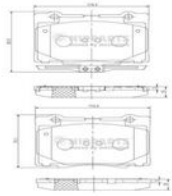
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3604068	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 562, 0 986 495 154, 0 986 AB1 078, 0 986 AB2 508, 0 986 TB3 185 **HONDA** 45022-SZT-G00, 45022-TF0-G00, 45022-TF0-G01, 45022-TF0-G02, 45022-TK6-A00, 45022-TM8-G00	**HONDA** CR-Z, INSIGHT, JAZZ

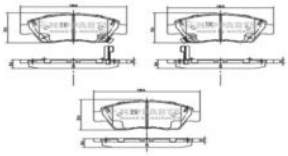
90R_SHANDONG: E11 90R-02A01393/37415, Fitting Position: Front Axle, Height [mm]: 136,4, Specification: ECE R90 APPROVED, Thickness [mm]: 15,9, Width [mm]: 56,3

N3604069	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 382 **HONDA** 45022-TL0-G50, 45022-TL0-G51	**ACURA** TLX **HONDA** ACCORD

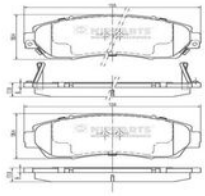
90R_SHANDONG: E11 90R-02A01377/38683, Fitting Position: Front Axle, Height [mm]: 151,9, Specification: ECE R90 APPROVED, Thickness [mm]: 16,9, Width [mm]: 64,6

N3604070	Brake Pad Set, disc brake 	**HONDA** 45022-SJA-E00	**HONDA** LEGEND

90R_SHANDONG: E11 90R-02A01376/46731, Height [mm]: 116,4, Height 2 [mm]: 116,4, Outer Width [mm]: 79,1, Specification: ECE R90 APPROVED, Thickness [mm]: 16, Width [mm]: 90,9

N3604071	Brake Pad Set, disc brake 	**HONDA** 45022-S5A-E50, 45022-SNC-E00	**HONDA** CIVIC

90R_SHANDONG: E11 90R-02A01394/45411, Height [mm]: 136,6, Specification: ECE R90 APPROVED, Thickness [mm]: 16,4, Width [mm]: 57,4

N3604073	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 308, 0 986 494 685, 0 986 50A 269, 0 986 TB3 218 **HONDA** 45022-SHJ-405, 45022-SHJ-415, 45022-SHJ-A00, 45022-SHJ-A50, 45022-SHJ-A50M, 45022-SHJ-A51, 45022-STK-A00, 45022-T0A-A00, 45022-T0A-A01, 45022-T1G-G00, 45022-T1G-G01, 45022-TK8-A00, 45022-TK8-A01, 45022-TNY-E00, 45022-TP6-A60, 45022-TP6-A61, H4502-SHJ-003	**HONDA** CR-V

90R_SHANDONG: E11 90R-02A01393/35185, Fitting Position: Front Axle, Height [mm]: 155, Specification: ECE R90 APPROVED, Thickness [mm]: 17,9, Width [mm]: 58,4

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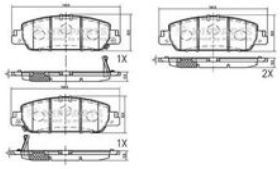
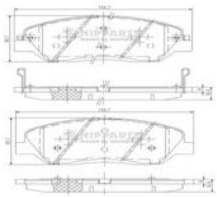
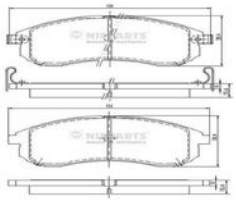
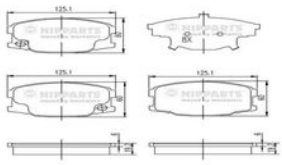
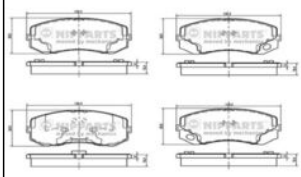
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3604074	Brake Pad Set, disc brake 	**HONDA** 45022-T2G-A00, 45022-T8M-G00 **STARLINE** BD S1072	**HONDA** ACCORD, HR-V
90R_SHANDONG: E11 90R-02A01377/46877, Fitting Position: Front Axle, Height [mm]: 148,6, 60,9, Thickness [mm]: 15,8, Wear Warning Contact: with acoustic wear warning			
N3605051	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 227, 0 986 494 329, 0 986 494 631, 0 986 AB1 266, 0 986 TB3 002 **HYUNDAI** 58101-0WA00, 58101-2BA00, 58101-2BA10, 58101-2PA00, 58101-2PA70, 58101-2WA00, 58101-2WA01, 58101-2WA40, 58101-2WA70, 58101-2WA90, 58101-3MA20, 58101-4DA60, 58101-4DU00, S581012BA10 **KIA** 58101-2BA10, 58101-2JA11, 58101-2PA70, 58101-4DA60 **KIA (DYK)** 58101-C0A00 **SSANGYONG** 481 303 41 A0, 481 303 6B 00	**HYUNDAI** GENESIS, GRAND SANTA FE, SANTA FE, SANTA FÉ, SANTA FÉ II SUV Van, SANTA FÉ III SUV Van **KIA** BORREGO, SORENTO, SORENTO II SUV Van **KIA (DYK)** KX7 **SSANGYONG** ACTYON, ACTYON SPORT, ACTYON SPORTS, KORANDO, KORANDO VAN, MUSSO GRAND, REXTON SPORTS, REXTON VAN, REXTON Y400
90R_SHANDONG: E11 90R-02A01377/39208, Fitting Position: Front Axle, Height [mm]: 156,7, Specification: ECE R90 APPROVED, Thickness [mm]: 16,4, Width [mm]: 60,7			
N3605052	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 362, 0 986 TB2 888 **MITSUBISHI** MN102622, MR977365	**MITSUBISHI** L 200
90R_SHANDONG: E11 90R-02A01376/45302, Fitting Position: Front Axle, Height [mm]: 151, Specification: ECE R90 APPROVED, Thickness [mm]: 15,6, Width [mm]: 56,4			
N3605054	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 442, 0 986 AB2 153, 0 986 TB2 860 **MITSUBISHI** MC894601, MK499871, MK499872	**MITSUBISHI** CANTER
90R_SHANDONG: E11 90R-02A01377/44898, Inner Width [mm]: 60, Length [mm]: 125,1, Specification: ECE R90 APPROVED, Thickness [mm]: 19,2			
N3605055	Brake Pad Set, disc brake 	**MITSUBISHI** MK528485, MK528486, MK528945, MK528946, MK529908	**MITSUBISHI** CANTER
90R_SHANDONG: E11 90R-02A01377/45314, Inner Width [mm]: 58,8, Length [mm]: 139,2, Specification: ECE R90 APPROVED, Thickness [mm]: 19,4			

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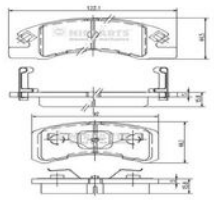
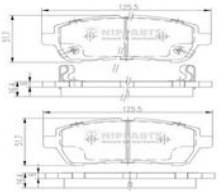
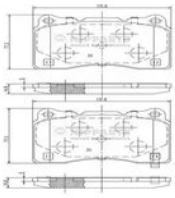
N3606021	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 134, 0 986 494 610, 0 986 AB2 562, 0 986 TB2 884 **DAIHATSU** 04465-B2030, 04465-B2030-000, 04465-B2040, 04465-B2040-000, 04491-97203-000, 04491-97214, 04491-97214-000 **MITSUBISHI** 4605B005, 4605B006, 4605B281	**DAIHATSU** CUORE, TREVIS **MITSUBISHI** MIRAGE, MIRAGE / SPACE STAR

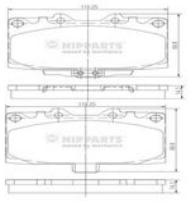
90R_SHANDONG: E11 90R-02A01376/38504, Fitting Position: Front Axle, Height [mm]: 92, Height 2 [mm]: 122,1, Outer Width [mm]: 44,5,
Specification: ECE R90 APPROVED, Thickness [mm]: 15,8, Width [mm]: 44,1

N3606022	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 195, 0 986 494 320, 0 986 494 321, 0 986 494 574, 0 986 494 652, 0 986 495 108, 0 986 TB3 010, 0 986 TB3 083 **DAIHATSU** 04465-B1120, 04465-B1120-000, 04465-B1190, 04465-B1190-000, 04465-B1191, 04465-B1191-000, 04465-B1320, 04465-B1320-000, 04465-B1380, 04491-B1120, 04491-B1121 **FORD** 1550219, 8V51 2K021 AA, D6BC 2001A A **MAZDA** D0YN-3328Z-A, DFY1-3328Z, DFY1-3328Z-A, DFY1-3328Z-A9C, DFY1-3329Z, DFY1-3329Z-A **MITSUBISHI** 04465B1120, DFY13328Z **PROTON** 55810B58M50N000 **SUBARU** 04465-B1320 **SUZUKI** 55810-52R20, 55810-52R50, 55810-68L00, 55810-68L00-000, 55810-68L50, 55810-68L50-000, 55810-68R10, 55810-69P00, 55810-71L50-000, 55810-71L51, 55810-B58M50N, 55810-M60M0-0, 55810-M69P5-0	**DAIHATSU** MATERIA, SIRION, THOR **FORD** FIESTA **MAZDA** 2 **MAZDA (CHANGAN)** 2 **SUBARU** JUSTY **SUZUKI** BALENO, SWIFT

90R_SHANDONG: E11 90R-02A01393/38922, Fitting Position: Front Axle, Height [mm]: 125,5, Specification: ECE R90 APPROVED, Thickness [mm]: 16,4,
Width [mm]: 51,7

N3607021	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 395 **HONDA** 45022-TV8-E02 **MITSUBISHI** MR407376 **SUBARU** 26296-FE040, 26296-FE041, 26296-FE042, 26296-FE100, 4605A049	**CADILLAC** ATS, CT6, CTS, XTS **CADILLAC (SGM)** ATS-L, CT6, XTS **CHEVROLET** CAMARO, CORVETTE **HONDA** CIVIC **MITSUBISHI** LANCER **OPEL** ASTRA, ASTRA CLASSIC, INSIGNIA, INSIGNIA Sports Tourer **RENAULT** MEGANE **SAAB** 9-5 **SUBARU** IMPREZA, WRX **TESLA** MODEL S, MODEL X, ROADSTER **VAUXHALL** ASTRA, INSIGNIA, INSIGNIA Sports

90R_SHANDONG: E11 90R-01184/6725, Fitting Position: Front Axle, Height [mm]: 131,8, Specification: ECE R90 APPROVED, Thickness [mm]: 14,8, Width [mm]: 77,3

N3607022	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 398 **SUBARU** 26296-AE120, 26296-FA100, 26296-FA102, 26296-FE070	**SUBARU** FORESTER, IMPREZA

90R_SHANDONG: E11 90R-02A01376/40158, Fitting Position: Front Axle, Height [mm]: 119,25, Specification: ECE R90 APPROVED, Thickness [mm]: 14,3,
Width [mm]: 69,8

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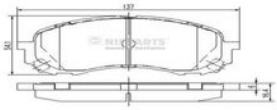
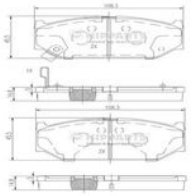
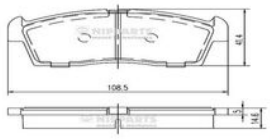
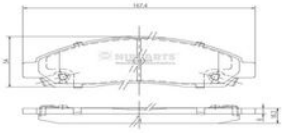
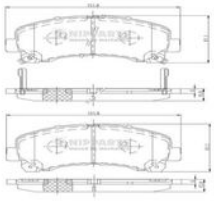
N3607023	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 315, 0 986 494 373, 0 986 494 653, 0 986 TB2 428, 0 986 TB3 120 **SUBARU** 26296-AE190, 26296-AE200, 26296-FG000, 26296-FG001	**SUBARU** IMPREZA, LEGACY, OUTBACK
90R_SHANDONG: E11 90R-02A01377/47121, Fitting Position: Front Axle, Height [mm]: 137, Specification: ECE R90 APPROVED, Thickness [mm]: 16,4, Width [mm]: 54,1			
N3608031	Brake Pad Set, disc brake 	**BOSCH** 0 986 AB1 087, 0 986 AB2 402 **SUZUKI** 55200-57K10, 55810-57K00, 55810-57K01, 55810-63J00, 55810-63J01, 55810-71L00, 55810-71L02	**SUZUKI** SWIFT
90R_SHANDONG: E11 90R-02A01376/45362, Height [mm]: 108,3, Specification: ECE R90 APPROVED, Thickness [mm]: 14,8, Width [mm]: 45,5			
N3608032	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 695, 0 986 494 145, 0 986 494 618, 0 986 AB2 768, 0 986 AB4 410, 0 986 TB2 930 **SUZUKI** 55210-76G01-000, 55210-M79F00, 55810-76G02-000, 55810-76G10, 55810-76G10-000, 55810-M76G01, 55810M76G01000, 55810-M79F10	**CITROËN** C-ZERO **MITSUBISHI** i **PEUGEOT** ION **SUZUKI** ALTO, CELERIO
90R_SHANDONG: E11 90R-02A01393/38901, Fitting Position: Front Axle, Height [mm]: 108,5, Specification: ECE R90 APPROVED, Thickness [mm]: 14,6, Width [mm]: 41,4			
N3609010	Brake Pad Set, disc brake 	**ISUZU** 8-97329-333-0, 8-97368-252-0, 8-98051-117-0	**CHEVROLET** COLORADO **GMC** YUKON **GREAT WALL** HOVER H3, HOVER H5 **ISUZU** D-MAX, ELF, RODEO
90R_SHANDONG: E11 90R-02A01376/43473, Fitting Position: Front Axle, Height [mm]: 167,4, Specification: ECE R90 APPROVED, Thickness [mm]: 16,2, Width [mm]: 54			
N3609011	Brake Pad Set, disc brake 	**GENERAL MOTORS** 94 770 229 **ISUZU** 8-97947-466-0, 8-97947-571-0, 8-98079-104-0	**ISUZU** D-MAX
90R_SHANDONG: E11 90R-02A01377/45378, Fitting Position: Front Axle, Height [mm]: 151,8, Specification: ECE R90 APPROVED, Thickness [mm]: 15,8, Width [mm]: 61,1			

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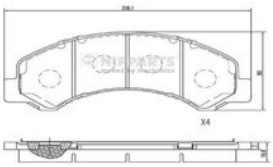
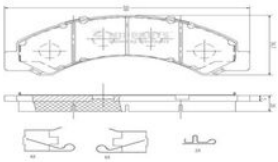
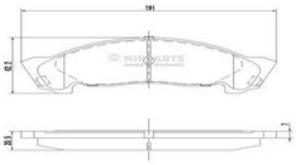
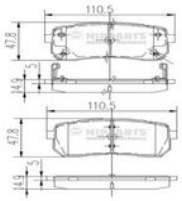
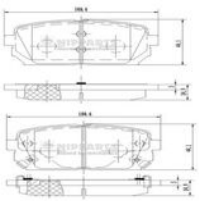
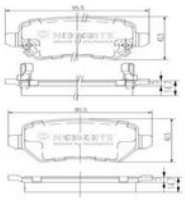
N3609012	Brake Pad Set, disc brake 	**ISUZU** 8-97168-634-0, 8-97378-446-0	**ISUZU** ELF
90R_SHANDONG: E11 90R-01184/8286, Depth [mm]: 20,0, Height [mm]: 206,0, 80,0			
N3609013	Brake Pad Set, disc brake 	**ISUZU** 4-10608-9TB-6, 4-10608-9TC-8, 5-86750-081-0, 8-97168-633-0, 8-97329-266-0, 97168633 **TOYOTA** 04465-37090	**TOYOTA** DYNA
90R_SHANDONG: E11 90R-02A01377/47338, Height [mm]: 206, Specification: ECE R90 APPROVED, Thickness [mm]: 20, Width [mm]: 74,7			
N3609014	Brake Pad Set, disc brake 	**ISUZU** 8-97078-409-4, 8-97318-894, 8-97318-894-0	**ALFA ROMEO** SZ
90R_SHANDONG: E11 90R-02A01377/46650, Height [mm]: 191, Specification: ECE R90 APPROVED, Thickness [mm]: 20,5, Width [mm]: 62,2			
N3610308	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 327, 0 986 494 608, 0 986 AB1 286, 0 986 TB3 012 **GREAT WALL** 3301131XKW09A **HYUNDAI** 58302-3JA00, 58302-3JA50, 58302-3JA51, 58302-4DE00, 58302-4HA00, 58302-4HA50, S58302C5A00 **KIA** 58302-4DA00, 58302-4DE00, 58302-4HA00, 58302-A9A00, 58302-A9A10, 58302-C5A00, 58302-C5A01, S58302C5A00	**HYUNDAI** H-1, ix55 **KIA** CARNIVAL, SEDONA, SORENTO
90R_SHANDONG: E11 90R-02A01393/35176, Fitting Position: Rear Axle, Height [mm]: 110,5, Specification: ECE R90 APPROVED, Thickness [mm]: 14,9, Width [mm]: 47,8			
N3610309	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 400 **HYUNDAI** 58302-1DA00, 58302-1DA01, 58302-1DA50, 58302-1DE00	**KIA** CARENS
90R_SHANDONG: E11 90R-02A01376/39312, Height [mm]: 100,6, Specification: ECE R90 APPROVED, Thickness [mm]: 14,9, Width [mm]: 44,1			
N3610310	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 646, 0 986 494 654, 0 986 495 218, 0 986 TB2 845, F 026 000 030 **GENERAL MOTORS** 16 05 122, 16 05 233, 16 05 625, 16 05 967, 16 05 995, 93 169 143, 93 170 602, 93 176 118, 93 179 164, 93 188 727, 93 190 577, 93 193 613 **HYUNDAI** 58302-1PA30 **KIA** 58302-A2A30 **OPEL** 16 05 086, 16 05 122, 16 05 233, 16 05 625, 16 05 967, 16 05 995, 93 169 143, 93 170 602, 93 176 118, 93 179 164, 93 188 727, 93 190 577, 93 193 613	**CHEVROLET** ASTRA, CORSA **KIA** CEE`D SPORTSWAGON, CEE"D, PRO CEE´D, VENGA **OPEL** ASTRA, ASTRA CLASSIC, COMBO, CORSA, MERIVA, ZAFIRA **VAUXHALL** ASTRA, ASTRAVAN, COMBO, COMBO TOUR Mk II, MERIVA, ZAFIRA
90R_SHANDONG: E11 90R-02A01377/44296, Fitting Position: Rear Axle, Height [mm]: 95,5, Specification: ECE R90 APPROVED, Thickness [mm]: 14,7, Width [mm]: 42,5			

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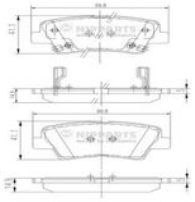
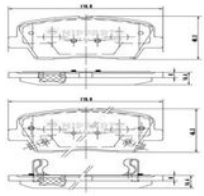
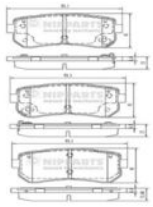
N3610311	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 417, 0 986 494 557, 0 986 494 635, 0 986 495 351, 0 986 AB1 040, 0 986 AB1 285, 0 986 AB3 100, 0 986 TB3 089, 0 986 TB3 102, 0 986 TB3 203, 0 986 TB3 204 **HYUNDAI** 58101-B9A30, 58302-0AA10, 58302-1RA30, 58302-1WA35, 58302-2EA31, 58302-2HA51, 58302-2KA00, 58302-2KA10, 58302-2TA60, 58302-3FA01, 58302-3FA11, 58302-3KA31, 58302-3KA35, 58302-3KA62, 58302-3KA63, 58302-3LA10, 58302-3LA20, 58302-3QA10, 58302-3ZA70, 58302-4QA00, 58302-A6A30, 58302-B4A30, 58302-B5A30, 58302-C3A10 **KIA (DYK)** 583022XA00 **SSANGYONG** 484 133 41 A0	**HYUNDAI** ACCENT, ELANTRA, GRANDEUR, i10, i20, i20 ACTIVE, i30, i30 CW, i40, ix35, SOLARIS, SONATA, TUSCON, VELOSTER **KIA** CARENS, OPIRUS, OPTIMA, RIO, SOUL, SPORTAGE, STONIC **SSANGYONG** KORANDO

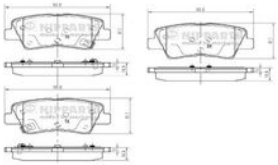
90R_SHANDONG: E11 90R-02A01393/43428, Fitting Position: Rear Axle, Height [mm]: 99,8, Specification: ECE R90 APPROVED, Thickness [mm]: 14,9, Width [mm]: 41,1

N3610312	Brake Pad Set, disc brake 	**BOSCH** 0 986 495 165, 0 986 AB1 290, 0 986 AB3 105, 0 986 TB3 189 **HYUNDAI** 58302-2JA00, 58302-2PA70, 58302-2WA70, 58302-3MA00, 58302-3MA01, 58302-3NA00, 58302-3NA90, 58302-3NA91, 58302-4DU02	**HYUNDAI** EQUUS, GENESIS, GRAND SANTA FE, SANTA FE, SANTA FÉ **KIA** SORENTO

90R_SHANDONG: E11 90R-02A01393/43445, Fitting Position: Rear Axle, Height [mm]: 116,8, Specification: ECE R90 APPROVED, Thickness [mm]: 14,4, Width [mm]: 48,3

N3610313	Brake Pad Set, disc brake 	**HYUNDAI** 58302-1KA30, 58302-1YA50, 58302-C2A10	**HYUNDAI** i10 **KIA** PICANTO

90R_SHANDONG: E11 90R-02A01393/43053, Height [mm]: 93,1, Specification: ECE R90 APPROVED, Thickness [mm]: 15, Width [mm]: 41

N3610314	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 557, 0 986 AB3 121, 0 986 TB3 203 **HYUNDAI** 58302-1RA30, 58302-1WA30, 58302-1WA35, 58302-2VA30, 58302-2VA50, 58302-3KA35, 58302-3RA70, 58302-3XA30, 58302-3ZA00, 58302-3ZA10, 58302-3ZA16, 58302-3ZA70, 58302-3ZA76, 58302-4CA00, 58302-A4B00, 58302-A4B10, 58302-A5A20, 58302-A5A33, 58302-A5B30, 58302-A6A20, 58302-A6A31, 58302-A7B30, 58302-B2A00, 58302-B2A70, 58302-C1A50, 58302-C8A30, 58302-D4A55, 58302-D4A65, 58302-D5A50, 58302-D7A70, 58302-D9A75, 58302-E4A00, 58302-E4A10, 58302-F6A50, 58302-G2A50, 58302-G3A30, 58302-G3A50, 58302-G3A60, 58302-G7A30, 58302-H9A10, 58302-J3A40 **SSANGYONG** 484 133 50 B0	**HYUNDAI** ACCENT, ELANTRA, GRANDEUR, i20, i20 ACTIVE, i30, i30 CW, i40, SONATA, TUSCON, VELOSTER **KIA** CADENZA, CARENS, CEE`D SPORTSWAGON, CEED, CEE"D, CEED SPORTSWAGON, OPTIMA, PRO CEE´D, RIO, SOUL, SPORTAGE **SSANGYONG** TIVOLI, XLV **TOYOTA** AURIS, COROLLA

90R_SHANDONG: E11 90R-02A01393/43428, Fitting Position: Rear Axle, Height [mm]: 99,8, Specification: ECE R90 APPROVED, Thickness [mm]: 14,9, Width [mm]: 41,1

N3610316	Brake Pad Set, disc brake	**HYUNDAI** 58302-B2A20, 58302-E4A50, 58302-K4A10 **KIA** 58302-B2A20	**HYUNDAI** KONA **KIA** NIRO, SOUL

90R_SHANDONG: E11 90R-02A01393/43428, Fitting Position: Rear Axle, Height [mm]: 99,8, Thickness [mm]: 14,9, Width [mm]: 41,1

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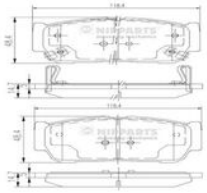
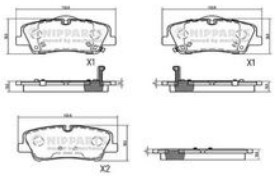
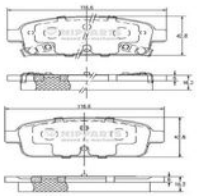
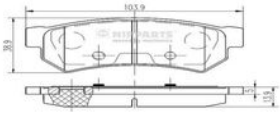
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3610402	Brake Pad Set, disc brake 	**BOSCH** 0 986 AB1 258, 0 986 TB2 870 **HYUNDAI** 58302-3EU00, 58302-3EU01, 58302-4DU00, 58302-4DU01 **SSANGYONG** 484 130 91 A0, 484 130 91 A1	**KIA** SORENTO **SSANGYONG** KYRON, REXTON, REXTON W, RODIUS, STAVIC
90R_SHANDONG: E11 90R-02A01376/43372, Fitting Position: Rear Axle, Height [mm]: 118,4, Specification: ECE R90 APPROVED, Thickness [mm]: 14,7, Width [mm]: 48,4			
N3610520	Brake Pad Set, disc brake 	**HYUNDAI** 58301-59A00, 58301-59A10	**HYUNDAI** H350
90R_SHANDONG: E11 90R-02A01377/38665, Height [mm]: 133, 17,5, Width [mm]: 57,3			
N3610521	Brake Pad Set, disc brake	**HYUNDAI** 58302-G4A30 **KIA** 58302-G4A30 **STARLINE** BD S1138	**HYUNDAI** i30, i30 Hatchback Van **KIA** CEED, CEED SPORTSWAGON, PROCEED, PROCEED Combi Van, XCEED, XCEED Van
90R_SHANDONG: E11 90R-02A01393/40972, Fitting Position: Rear Axle, Height [mm]: 104,6, 14,8, Width [mm]: 48,9			
N3610906	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 435, 0 986 494 634, 0 986 494 666, 0 986 495 259, 0 986 AB1 043, 0 986 AB1 288, 0 986 AB2 850, 0 986 AB3 103, 0 986 AB3 767, 0 986 TB3 105 **CHEVROLET** 1330 0867, 1331 9294 **GENERAL MOTORS** 13 300 867, 13 300 868, 13 319 293, 13 319 294, 13 404 405, 13 411 380, 13 411 383, 13 417 473, 13 473 427, 13 473 428, 13 473 429, 16 05 140, 16 05 168, 16 05 170, 16 05 176, 16 05 180, 16 05 262, 16 05 294, 5 42 039, 5 42 040, 95 516 192 **OPEL** 13 300 867, 13 310 867, 13 319 293, 13 319 294, 13 404 405, 13 411 380, 13 411 383, 13 417 473, 13 473 427, 13 473 428, 13 473 429, 16 05 140, 16 05 168, 16 05 170, 16 05 176, 16 05 180, 16 05 262, 16 05 294, 16 05 295, 16 05 296, 5 42 039, 5 42 040, 95 516 192, 95 530 022 **STARLINE** BD S773 **VAUXHALL** 1331 0867, 1331 9294, 5 42 039, 5 42 040	**CHEVROLET** AVEO, CRUZE, ORLANDO, TRAX, VOLT **OPEL** AMPERA, ASTRA, CASCADA, MOKKA, ZAFIRA **VAUXHALL** AMPERA, ASTRA, CASCADA, MOKKA, ZAFIRA
90R_SHANDONG: E11 90R-02A01377/43100, Fitting Position: Rear Axle, Height [mm]: 116,6, Specification: ECE R90 APPROVED, Thickness [mm]: 16,2, Width [mm]: 42,8			
N3610907	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 133, 0 986 AB1 287, 0 986 AB3 751, F 03B 150 138 **GENERAL MOTORS** 96 800 089 **SUZUKI** 55500-85Z10	**CHEVROLET** LACETTI, NUBIRA **DAEWOO** LACETTI
90R_SHANDONG: E11 90R-02A01393/35339, Fitting Position: Rear Axle, Height [mm]: 103,9, Specification: ECE R90 APPROVED, Thickness [mm]: 13,9, Width [mm]: 38,9			

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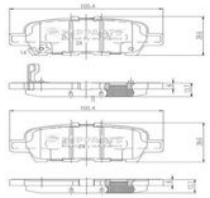
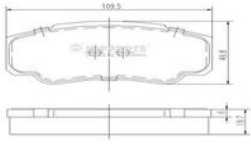
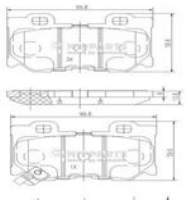
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3611051	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 090, 0 986 495 089, 0 986 AB1 260, 0 986 AB1 403, 0 986 AB2 259, 0 986 AB2 757, 0 986 AB2 937, 0 986 AB3 076, 0 986 AB3 482, 0 986 AB9 283, 0 986 TB2 417, F 03B 150 099 **NISSAN** 04460-8H385, 44060-8H385, 44060-AC586, 44060AL587C158, 44060-AM485, 44060-CB10J, 44060-EG00J, 44060-EG00K, 44060-EG085, 440E0-AL586, AY060-NS041, D4060-1BN0A, D4060-1MB0A, D4060-8H385, D4060-9N00A, D4060-9N00B, D4060-CY025, D4M60-1BN0A **SUZUKI** 55800-77K00, 55800-77K03-000	**INFINITI** EX, FX, G, M, Q50, Q60, Q70 **NISSAN** 350 Z, BLUEBIRD, MURANO, QASHQAI, TEANA, TIIDA, X-TRAIL **SUZUKI** GRAND VITARA

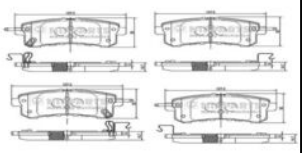
90R_SHANDONG: E11 90R-02A01393/35140, Fitting Position: Rear Axle, Height [mm]: 105,4, Specification: ECE R90 APPROVED, Thickness [mm]: 14, Width [mm]: 39,6

N3611052	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 704, 0 986 494 049, 0986494391, 0 986 TB2 433, BP417 **CITROËN** 16 114 577 80, 4252 46, 4252 47, 4254 68 **CITROËN/PEUGEOT** 16 114 577 80, 4252 46, 4252 47, 4254 68 **FIAT** 71752985, 7175985, 71772527, 77362274, 77364860, 9949407, 9949408 **NISSAN** D4060-MA000 **PEUGEOT** 16 114 577 80, 4252 46, 4252 47, 4254 68 **RENAULT** 5001 868 608	**CITROËN** JUMPER, XSARA **FIAT** DUCATO **LIFAN** FENGSHUN **NISSAN** CABSTAR, NT400 **PEUGEOT** BOXER **RENAULT TRUCKS** Maxity **TOYOTA** AVENSIS

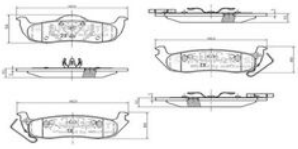
90R_SHANDONG: E11 90R-02A01377/44372, Fitting Position: Rear Axle, Height [mm]: 109,5, Specification: ECE R90 APPROVED, Thickness [mm]: 19,7, Width [mm]: 49,8

N3611053	Brake Pad Set, disc brake 	**NISSAN** D4060-JL00A, D4060-JL00E, D4060-JL00J, D4060-JL00K	**INFINITI** FX, G, Q50, Q60, Q70, QX70 **NISSAN** 370 Z

90R_SHANDONG: E11 90R-02A01377/46576, Height [mm]: 99,8, Specification: ECE R90 APPROVED, Thickness [mm]: 13,8, Width [mm]: 59,6

N3611058	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 778 **NISSAN** D4060-1LB0A, D4060-1LB8E	**INFINITI** QX4

90R_SHANDONG: E11 90R-02A01376/41023, Fitting Position: Rear Axle, Height [mm]: 127,5, Specification: ECE R90 APPROVED, Thickness [mm]: 14,7, Width [mm]: 50

N3611059	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 142, 0 986 TB2 966 **CHRYSLER** 05080 871AA, 05080 871AB, 5080871AA, 5080871AB **JEEP** 05080871AB, 5080871AA, 5080871AB **NISSAN** 44060-7S025, 44060-ZC025, 44060-ZC026	**INFINITI** QX56 **JEEP** COMMANDER, GRAND CHEROKEE **NISSAN** ARMADA, NP300, TITAN

90R_SHANDONG: E11 90R-02A01376/43140, Fitting Position: Rear Axle, Height [mm]: 142,5, Height 2 [mm]: 142,5, Outer Width [mm]: 49,4, Specification: ECE R90 APPROVED, Thickness [mm]: 17,2, Width [mm]: 53,4

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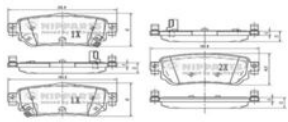
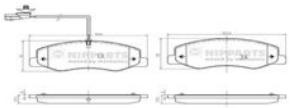
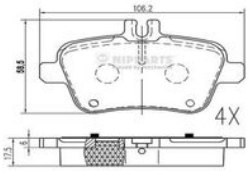
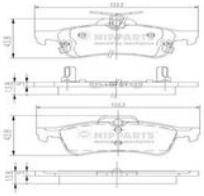
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3611060	Brake Pad Set, disc brake 	**NISSAN** D4060-4CA0A, D4060-4EA0A **RENAULT** 44 06 066 33R	**NISSAN** LEAF, QASHQAI, X-TRAIL **RENAULT** KADJAR, KOLEOS
90R_SHANDONG: E11 90R-02A01377/39390, Fitting Position: Rear Axle, Height [mm]: 103,8, Height 2 [mm]: 103,8, Outer Width [mm]: 44,9, Specification: ECE R90 APPROVED, Thickness [mm]: 15, Width [mm]: 47			
N3611061	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 499, 0 986 TB3 132 **GENERAL MOTORS** 44 06 239, 44 21 289, 45 02 883, 95 507 110, 95 513 823, 95 521 680 **NISSAN** 44060-00Q0G, 44060-00Q0M, 44060-00Q1K **OPEL** 44 06 239, 44 21 289, 45 02 883, 95 507 110, 95 513 823, 95 521 680 **RENAULT** 44 06 008 66R, 44 06 009 41R, 44 06 086 97R, 44 21 289 **VAUXHALL** 45 02 883, 95 507 110	**NISSAN** NV400 **OPEL** MOVANO **RENAULT** MASTER **VAUXHALL** MOVANO
90R_SHANDONG: E11 90R-02A01393/43902, Fitting Position: Rear Axle, Height [mm]: 163,4, Specification: ECE R90 APPROVED, Thickness [mm]: 17,5, Width [mm]: 63			
N3611063	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 664, 0 986 495 348, 0 986 TB3 145 **MERCEDES-BENZ** 006 420 23 20, 006 420 79 20, 007 420 94 20, A 006 420 23 20, A 006 420 79 20, A 007 420 94 20	**MERCEDES-BENZ** A-CLASS, B-CLASS, CLA-CLASS, GLA-CLASS, SLC-CLASS, SLK
90R_SHANDONG: E11 90R-02A01393/49638, Fitting Position: Rear Axle, Height [mm]: 106,2, 58,5, Thickness [mm]: 17,5			
N3611064	Brake Pad Set, disc brake	**BOSCH** 0 986 494 040 **FIAT** 6000620052 **GENERAL MOTORS** 93 173 646, 93 192 389, 95 518 305, 95 599 224 **NISSAN** 44060-00Q2E, 44060-00QAF, 77010-54772 **OPEL** 16 05 199, 44 14 029, 44 14 520, 44 23 333, 91 99 262, 93 173 646, 93 192 389, 95 518 305, 95 599 224 **RENAULT** 44 06 070 91R, 77 01 050 918	**FIAT** TALENTO **NISSAN** NV300, PRIMASTAR **OPEL** VIAVARO, VIVARO **RENAULT** TRAFIC **VAUXHALL** VIVARO
Fitting Position: Rear Axle, Height [mm]: 94,8, Specification: ECE R90 APPROVED, Thickness [mm]: 16, Width [mm]: 57,3			
N3611065	Brake Pad Set, disc brake	**BOSCH** 0 986 494 500 **NISSAN** 44060-00Q0H, 44060-00Q0L **OPEL** 44 06 237, 44 20 066, 93 167 662, 95 513 821 **RENAULT** 44 06 002 64R, 44 06 011 47R, 44 06 011 86R, 44 06 045 91R	**NISSAN** NV400 **OPEL** MOVANO **RENAULT** MASTER **VAUXHALL** MOVANO
90R_SHANDONG: E11 90R-02A01377/41090, Fitting Position: Rear Axle, Specification: ECE R90 APPROVED			
N3612036	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 130 **TOYOTA** 04466-0D010	**DAIHATSU** CHARADE **TOYOTA** YARIS
90R_SHANDONG: E11 90R-02A01394/42486, Fitting Position: Rear Axle, Height [mm]: 123,2, Specification: ECE R90 APPROVED, Thickness [mm]: 13,8, Width [mm]: 43,8			

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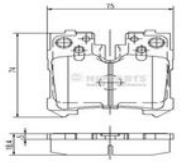
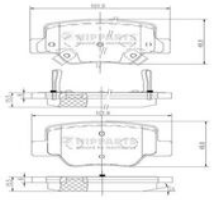
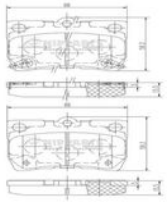
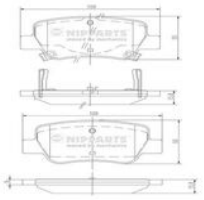
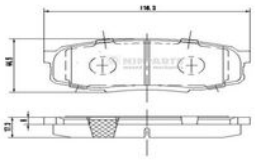
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3612037	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 424 **TOYOTA** 04466-0W010, 04466-0W020, 04466-50130, 04466-50150, 04466-50160, 04466-50170, 04466-50180, 04466-50190	**LEXUS** LS
90R_SHANDONG: E11 90R-02A01377/47076, Fitting Position: Rear Axle, Height [mm]: 75, Specification: ECE R90 APPROVED, Thickness [mm]: 18,4, Width [mm]: 76,5			
N3612040	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 404 **TOYOTA** 04466-0F010, 04466-0F011	**TOYOTA** VERSO
90R_SHANDONG: E11 90R-02A01377/46774, Height [mm]: 101,9, Specification: ECE R90 APPROVED, Thickness [mm]: 15,5, Width [mm]: 48,8			
N3612041	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 253 **TOYOTA** 04466-22190, 044662219079, 04466-30240, 04466-53010, 044665301079, 04466-WY020	**LEXUS** GS, IS
90R_SHANDONG: E11 90R-02A01376/46971, Fitting Position: Rear Axle, Height [mm]: 88, Specification: ECE R90 APPROVED, Thickness [mm]: 15,5, Width [mm]: 58,2			
N3612042	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 403, 0 986 494 933, 0 986 TB3 096 **TOYOTA** 04466-05040, 04466-05041, 04466-05042, 04466-05043, 04466-YZZE5	**TOYOTA** AVENSIS
90R_SHANDONG: E11 90R-02A01377/46824, Height [mm]: 108,9, Specification: ECE R90 APPROVED, Thickness [mm]: 15,5, Width [mm]: 49,9			
N3612043	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 380, 0 986 AB1 494, 0 986 AB2 200, 0 986 AB2 276 **TOYOTA** 04466-0C010, 04466-60120, 04466-60160	**LEXUS** LX **TOYOTA** LAND CRUISER, TUNDRA
90R_SHANDONG: E11 90R-02A01376/43804, Fitting Position: Rear Axle, Height [mm]: 116,3, Specification: ECE R90 APPROVED, Thickness [mm]: 17,3, Width [mm]: 44,5			
N3612044	Brake Pad Set, disc brake	**BOSCH** 0 986 494 873, 0 986 495 174 **DAIHATSU** 04466-47051 **TOYOTA** 04466-0E010, 04466-0E040, 04466-0K010, 04466-47070, 04466-47071, 04466-48130, 044664813079, 04466-48140, 04466-52180 **TOYOTA (GAC)** 044660E040	**LEXUS** RX **TOYOTA** MIRAI, PRIUS
90R_SHANDONG: E11 90R-02A01376/47055, Fitting Position: Rear Axle, Height [mm]: 115,3, Specification: ECE R90 APPROVED, Thickness [mm]: 15,2, Width [mm]: 45,7			

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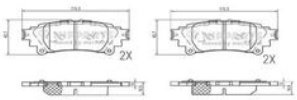
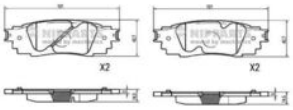
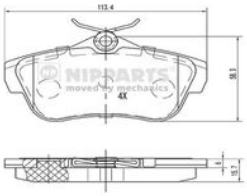
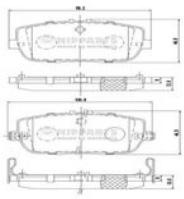
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3612047	Brake Pad Set, disc brake 	**STARLINE** BD S1076 **TOYOTA** 04466-30280, 044663028079, 04466-30281, 044663028179, 044663028279, 04466-30290, 04466-30310, 044663031079, 04466-30311, 044663031179, 04466-30312, 044663031279, 04466-30330, 04466-53020	**LEXUS** GS, IS, RC
90R_SHANDONG: E11 90R-02A01376/47055, Height [mm]: 45,6, Specification: ECE R90 APPROVED, Thickness [mm]: 16,8, Wear Warning Contact: excl. wear warning contact, Width [mm]: 115,1			
N3612049	Brake Pad Set, disc brake 	**TOYOTA** 04466-0E060, 04466-10010, 04466-48160	**LEXUS** RX **TOYOTA** C-HR
90R_SHANDONG: E11 90R-02A01394/35122, Height [mm]: 121,3, Width [mm]: 42,7			
N3612050	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 192, 0 986 TB3 084 **CITROËN** 16 172 809 80, 4253 67, 4253 68, 4254 97 **CITROËN/PEUGEOT** 16 172 809 80, 4253 67, 4253 68, 4254 97 **FIAT** 77364513, 9467549087 **PEUGEOT** 16 172 809 80, 4253 67, 4253 68, 4254 97 **TOYOTA** SU001-A1065	**CITROËN** JUMPY **FIAT** SCUDO **PEUGEOT** EXPERT **TOYOTA** PROACE
90R_SHANDONG: E11 90R-02A01377/38516, Fitting Position: Rear Axle, Height [mm]: 58,2, Thickness [mm]: 16,6, Width [mm]: 113,4			
N3612051	Brake Pad Set, disc brake	**TOYOTA** 0446-602400, 0446-6F4010	**TOYOTA** C-HR, COROLLA
90R_SHANDONG: E11 90R-02A01393/51900, Brake System: TRW, Fitting Position: Rear Axle, Height [mm]: 118, Thickness [mm]: 15, Width [mm]: 51			
N3613021	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 190, 0 986 TB2 970 **MAZDA** NFY7-2643Z, NFY7-2648Z, NFZ7-2643Z	**ABARTH** 124 Spider **FIAT** 124 Spider **MAZDA** MX-5, MX-5 RF
90R_SHANDONG: E11 90R-02A01376/45317, Fitting Position: Rear Axle, Height [mm]: 99,2, Specification: ECE R90 APPROVED, Thickness [mm]: 13,8, Width [mm]: 44,9			

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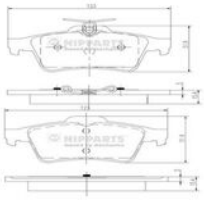
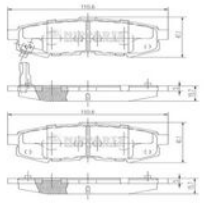
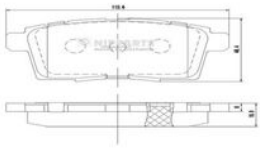
N3613022	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 127 **CHEVROLET** 15271565, 93172190 **CITROËN** 425405, 4254A8 **FORD** 1233679, 1324300, 1360254, 1360306, 1566096, 1683374, 1753860, 3M51-2M008-AA, 3M51-2M008-AB, 3M51-2M008-AC, 3M5J-2M008-A1A, AV61-2M008-AA, ME3M5J-2M008-AA **JAGUAR** C2C27271, C2P17595 **MAZDA** BPYK-2648Z, BPYK-2648Z-A, BPYK-26-48ZA9C, BPYK-26-48ZB, BPYK-2648Z-B, C2Y3-2348Z-A, C2Y3-2648Z-A **MAZDA (CHANGAN)** 3M512M008AGLC **OPEL** 13 322 091, 16 05 065, 16 05 196, 16 05 200, 93 190 338 **PEUGEOT** 4254A8 **PEUGEOT (DF-PSA)** 425439 **PONTIAC** 15271565 **RENAULT** 44 06 000 02R, 44 06 016 89R **SAAB** 13 322 091, 93 190 338 **VAUXHALL** 93 192 623 **VOLVO** 30736610, 30742031, 8683615	**CHEVROLET** VECTRA **CITROËN** C5 **FORD** C-MAX, FOCUS, FOCUS C-MAX, GRAND C-MAX, KUGA, TOURNEO CONNECT / GRAND TOURNEO CONNECT, TRANSIT CONNECT **FORD (CHANGAN)** FOCUS **MAZDA** 3, 5 **MAZDA (CHANGAN)** 3 **OPEL** GT, SIGNUM, VECTRA **PEUGEOT** 508 **PEUGEOT (DF-PSA)** 508 **RENAULT** LAGUNA **SAAB** 9-3, 9-3X **VAUXHALL** SIGNUM, VECTRA **VOLVO** C30, C70, S40, V40, V50

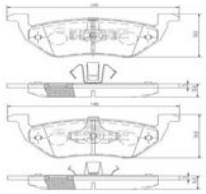
90R_SHANDONG: E11 90R-02A01394/42475, Fitting Position: Rear Axle, Height [mm]: 123, Specification: ECE R90 APPROVED, Thickness [mm]: 15,4, Width [mm]: 51,9

N3613023	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 319 **MAZDA** LEY4-2643Z, LEY4-2643Z-A, LEY4-2648Z, LEY4-2648Z-A, LEY5-2643Z, LEY5-2643Z-A, LEY5-2648Z-A	**MAZDA** MPV

90R_SHANDONG: E11 90R-02A01376/43079, Fitting Position: Rear Axle, Height [mm]: 110,6, Specification: ECE R90 APPROVED, Thickness [mm]: 15,7, Width [mm]: 41,1

N3613024	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 376, 0 986 AB2 569, F 03B 150 176 **FORD** 7T4Z-2200A, 8T4Z-2200A **MAZDA** 7T4Z-2200A, EHY4-2643Z, EHY4-2648Z, L2Y6-2643Z, L2Y7-2643Z, L2Y7-2648Z, L2Y8-2643Z-A	**MAZDA** CX-7, CX-9, MPV

90R_SHANDONG: E11 90R-02A01376/46996, Fitting Position: Rear Axle, Height [mm]: 110,6, Specification: ECE R90 APPROVED, Thickness [mm]: 16,9, Width [mm]: 46,4

N3613025	Brake Pad Set, disc brake 	**FORD** 4532488 **HAIMA (FAW)** SA102648Z **MAZDA** EFY5-2623Z, EFY5-2623Z-A	**FORD** MAVERIC **MAZDA** TRIBUTE

90R_SHANDONG: E11 90R-02A01376/44478, Fitting Position: Rear Axle, Height [mm]: 146, Specification: ECE R90 APPROVED, Thickness [mm]: 16,8, Width [mm]: 54,8

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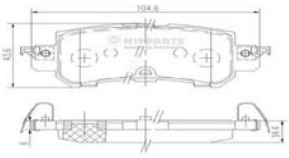
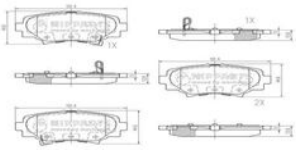
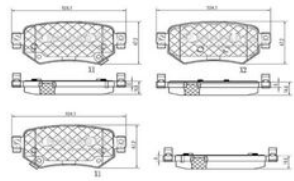
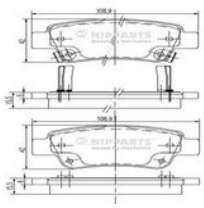
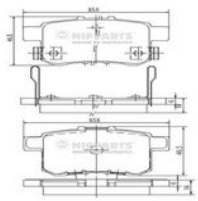
N3613026	Brake Pad Set, disc brake 	**BOSCH** 0 986 TB3 223 **MAZDA** DAY3-2648Z-A, K0Y1-2648Z, K0Y1-2648Z-A, K0Y1-2648Z-C	**MAZDA** CX-3, CX-5
90R_SHANDONG: E11 90R-02A01377/46838, Fitting Position: Rear Axle, Height [mm]: 104,6, Specification: ECE R90 APPROVED, Thickness [mm]: 14,4, Width [mm]: 43,6			
N3613027	Brake Pad Set, disc brake 	**MAZDA** B4Y0-2648Z-A, B4Y0-2648Z-B	**MAZDA** 3
90R_SHANDONG: E11 90R-02A01377/46986, Height [mm]: 101,4, Specification: ECE R90 APPROVED, Thickness [mm]: 13,8, Width [mm]: 44,6			
N3613028	Brake Pad Set, disc brake 	**MAZDA** GMY0-2643Z-A, GMY0-2643Z-B **STARLINE** BD S1077	**MAZDA** 6
90R_SHANDONG: E11 90R-02A01377/39390, Fitting Position: Rear Axle, Height [mm]: 47,2, Thickness [mm]: 15,4, Wear Warning Contact: with acoustic wear warning, Width [mm]: 104,2			
N3613029	Brake Pad Set, disc brake	**MAZDA** BCYA-26-43Z, DFZ5-26-43Z **STARLINE** BD S1146	**MAZDA** 3, CX-30, MX-30
90R_SHANDONG: E11 90R-02A01393/49625, Fitting Position: Rear Axle, Height [mm]: 122,8, Thickness [mm]: 13,2, Width [mm]: 51,2, Width 1 [mm]: 43,6			
N3614019	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 329, 0 986 AB1 135, 0 986 TB3 014 **HONDA** 43022-SWW-G00, 43022-SWW-G01, 43022-SWW-G02, 43022-SWW-G03	**HONDA** CR-V
90R_SHANDONG: E11 90R-02A01377/43117, Fitting Position: Rear Axle, Height [mm]: 108,9, Specification: ECE R90 APPROVED, Thickness [mm]: 15,5, Width [mm]: 42			
N3614020	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 338 **HONDA** 43022-TA0-A00, 43022-TA0-A81, 43022-TL1-G01, 43022-TL1-G02	**HONDA** ACCORD
90R_SHANDONG: E11 90R-02A0183/32711, Fitting Position: Rear Axle, Height [mm]: 93,6, Specification: ECE R90 APPROVED, Thickness [mm]: 14, Width [mm]: 46,5			

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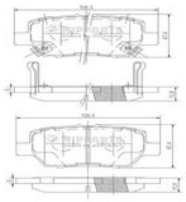
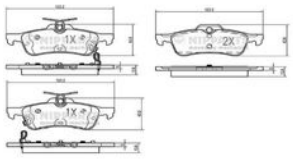
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3614021	Brake Pad Set, disc brake 	**HONDA** 43022-SJA-000, 43022-SJA-E00, 43022-SJA-E01, 43022-SJA-J00, 43022-SJA-J01	**HONDA** LEGEND
90R_SHANDONG: E11 90R-02A01376/43148, Height [mm]: 106,5, Specification: ECE R90 APPROVED, Thickness [mm]: 15,8, Width [mm]: 47,4			
N3614022	Brake Pad Set, disc brake 	**BOSCH** 0 986 495 359 **HONDA** 43022-TV0-E00, 43022-TV0-E01, 43022-TV8-E00, 43022-TV8-E01	**HONDA** CIVIC
90R_SHANDONG: E11 90R-02A01394/42486, Fitting Position: Rear Axle, Height [mm]: 123,2, Specification: ECE R90 APPROVED, Thickness [mm]: 13,8, Width [mm]: 43,8			
N3614024	Brake Pad Set, disc brake	**HONDA** 43022-T8M-G00, 43022-T8M-G01 **STARLINE** BD S1071	**HONDA** HR-V, JAZZ
90R_SHANDONG: E11 90R-02A01376/47129, Height [mm]: 116,6, 45,8, Thickness [mm]: 16,0			
N3614025	Brake Pad Set, disc brake	**BOSCH** 0 986 461 006 **HONDA** 06430-S0A-J00, 06430-S2A-000, 06430-S2A-E50, 06430-S5A-J00, 06430-S6D-E50, 06430-S84-A00, 43022-S0A-000, 43022-S2A-000, 43022-S3N-000, 43022-S5A-E50, 43022-S5A-J00, 43022-S5A-J01, 43022-S6D-000, 43022-S6D-E50, 43022-S84-A50, 43022-SED-000, 43022-SED-E50, 43022-SEP-C01, 43022-SG0-000, 43022-SG0-010, 43022-SG0-020, 43022-SG0-G00, 43022-SG0-G01, 43022-SG0-G02, 43022-SG0-G03, 43022-SL5-000, 43022-SL5-505, 43022-SL5-525, 43022-SM4-505, 43022-SM4-515, 43022-SM4-525, 43022-SM4-950, 43022-SM4-G00, 43022-SM5-A00, 43022-SN7-000, 43022-SN7-E50, 43022-SN7-E50HE, 43022-SP0-000, 43022-SP0-010, 43022-SP0-020, 43022-SP0-030, 43022-SP0-305, 43022-SP0-E00, 43022-SP0-E01, 43022-SP0-E02, 43022-SP0-E03, 43022-SV4-000, 43022-SV4-010, 43022-SV4-020, 43022-SV4-030, 43022-SV4-A00, 43022-SV4-A01, 43022-SV4-A02, 43022-SV4-A03, 43022-SV4-A10, 43022-SV4-A20, 43022-SV4-A21, 43022-SV4-A22, 43022-SV4-E50, 43022-SV4-G00, 43022-SV4-G01, 43022-SV4-G02, 43022-SV4-G20, 43022-SV4-G21, 43022-SV4-G22, 43022-SV4-G23, 43022-SX0-A50, 43022-SX0-A51, 43022-SY8-A00, 43022-SY8-A01, 43022-SY8-A02, 43022-SY8-E50, 43022-SZ3-A01, 43022-SZT-G01, 43022-TDJ-000, 43022-TF2-G00, 43022-TM8-G00, 43022-TM8-G01, 43022-TR0-A00, 43022-TR0-A01, 43022-TR0-E00, 45022-SN7-000, 55800-80J10, H4302-S5A-003, H4302-SM4-003, H4302-SV4-003 **ISUZU** 5-86000-975-, 5-86000-975-0, 5-86011-847-, 5-86011-847-0, 5-86012-604-, 5-86014-313-, 5-86014-313-0, 5-86014-813-, 5-86014-813-0, 5-86015-195-, 5-86015-195-0, 5-86019-737-0 **NISSAN** AY060-HN003 **ROVER** GBP 90331, GBP90331AF, GBP 90339, GBP90339AF, SFP 000080, SFP100220EVA **SUZUKI** 55800-57L00, 55800-57L00-000, 55800-57L50, 55800-57L50-000, 55800-57L51, 55800-80J00, 55800-80J01, 55800-80J02, 55800-80J04	**ACURA** LEGEND, RL, RSX, TL, VIGOR **FIAT** SEDICI **HONDA** ACCORD, CIVIC, CR-Z, ELEMENT, INSIGHT, INSPIRE, INTEGRA, JAZZ, LEGEND, ODYSSEY, PRELUDE, S2000, STEPWGN, STREAM **MG** EXPRESS, MG ZR, MG ZS **ROVER** 600 **SUZUKI** KIZASHI, SWIFT, SX4
Fitting Position: Rear Axle, Height [mm]: 88,8, Specification: ECE R90 APPROVED, Thickness [mm]: 14,6, Width [mm]: 47,4			

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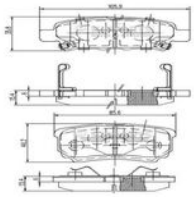
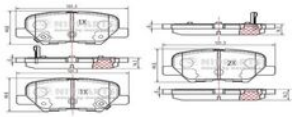
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3614026	Brake Pad Set, disc brake	**HONDA** 43022-TBA-A02, 43022-TGH-A01, 43022-TGN-G02, 43022-TYF-E01	**HONDA** CIVIC, e
90R_SHANDONG: E11 90R-02A01377/44826, Fitting Position: Rear Axle, Height [mm]: 122,4, Thickness [mm]: 14,5, Width [mm]: 53,3, Width 1 [mm]: 48,3			
N3615015	Brake Pad Set, disc brake 	**BOSCH** 0 986 424 814, 0 986 494 502, 0 986 AB1 401, 0 986 AB2 156, 0 986 AB2 754, 0 986 TB2 866, F 03B 150 139 **MITSUBISHI** 4605A336, 4605A337, 4605A479, 4605A493, 4605A558, MN116929, MR955068, MZ690187, MZ690350	**CHRYSLER** 200, SEBRING **DODGE** AVENGER, CALIBER **HYUNDAI** H-1 **JEEP** COMPASS, PATRIOT **MITSUBISHI** GALANT, LANCER, LANCER CARGO, OUTLANDER
90R_SHANDONG: E11 90R-02A01376/47165, Height [mm]: 85,6, Height 2 [mm]: 105,9, Outer Width [mm]: 40,2, Specification: ECE R90 APPROVED, Thickness [mm]: 15,4, Width [mm]: 35,8			
N3615017	Brake Pad Set, disc brake 	**BOSCH** 0 986 495 358 **CITROËN** 16 098 996 80, 16 197 907 80, 16 203 686 80, 16 356 771 80 **CITROËN/PEUGEOT** 16 098 996 80, 16 197 907 80, 16 203 686 80, 16 356 771 80 **MAZDA** GHY9-2648Z, GHY9-2648Z-A, GHY9-2648Z-B, GHY9-2648Z-C **MITSUBISHI** 4605A802, 4605A998, 4605B070, 4605B071, 4605B384, 4605B806, 4605B807, 4605B808, 4605B915, 4605B916 **PEUGEOT** 16 098 996 80, 16 197 907 80, 16 203 686 80, 16 356 771 80	**CITROËN** C4 AIRCROSS **MAZDA** 6 **MAZDA (FAW)** 6 ATENZA **MITSUBISHI** ASX, OUTLANDER **PEUGEOT** 4008
90R_SHANDONG: E11 90R-02A01376/35685, Fitting Position: Rear Axle, Height [mm]: 101,3, Specification: ECE R90 APPROVED, Thickness [mm]: 14,3, Width [mm]: 44,6			
N3615018	Brake Pad Set, disc brake	**MITSUBISHI** 4605B560, 4605B562, 4605B987, 4605B989 **STARLINE** BD S1136	**MITSUBISHI** ECLIPSE CROSS, OUTLANDER
90R_SHANDONG: E11 90R-02A01393/40354, Fitting Position: Rear Axle, Height [mm]: 103,4, Thickness [mm]: 14, Width [mm]: 42,1			
N3615019	Brake Pad Set, disc brake	**BOSCH** 0986495358, 0986495381, 0986TB3224 **CITROËN** 1609899680, 1619790780, 1620368680, 1635677180 **MAZDA** BJY72648Z, BJY72648ZA, GHY92648Z, GHY92648ZA, GHY92648ZB, GHY92648ZC **MITSUBISHI** 4605A802, 4605A998, 4605B070, 4605B071, 4605B384, 4605B805, 4605B806, 4605B807, 4605B808, 4605B914, 4605B915, 4605B916 **PEUGEOT** 1609899680, 1635677180	**CITROËN** C4 AIRCROSS **MAZDA** 6 **MAZDA (FAW)** 6 ATENZA **MITSUBISHI** ASX, DELICA D5, OUTLANDER **MITSUBISHI (GAC)** OUTLANDER **PEUGEOT** 4008 **PEUGEOT (DF-PSA)** 4008
Fitting Position: Rear Axle, Height [mm]: 101,3, 44,6, Thickness [mm]: 14,3			

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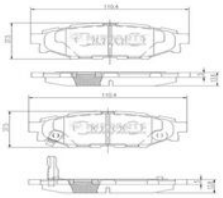
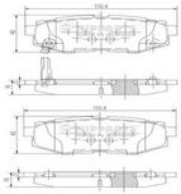
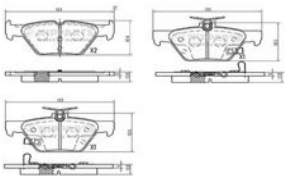
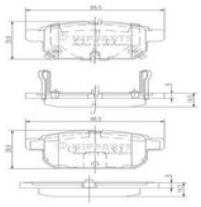
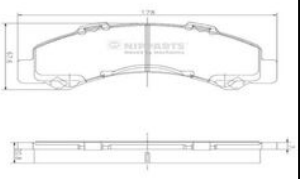
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3617004	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 444, 0 986 495 119, 0 986 AB1 474, 0 986 AB2 168, 0 986 AB2 263, 0 986 TB2 894 **SUBARU** 26696-AG000, 26696-AG010, 26696-AG030, 26696-AG031, 26696-FJ000, SU003-04096, SU003-04097 **TOYOTA** SU003-04096, SU003-04097	**SUBARU** BRZ, FORESTER, IMPREZA, LEGACY, OUTBACK, XV **TOYOTA** GT 86
90R_SHANDONG: E11 90R-02A01376/46983, Fitting Position: Rear Axle, Height [mm]: 110,4, Specification: ECE R90 APPROVED, Thickness [mm]: 13,8, Width [mm]: 37,5			
N3617005	Brake Pad Set, disc brake	**BOSCH** 0 986 494 232, 0 986 TB2 967, F 03B 150 334 **SUBARU** 26696-FE040, 26696-FE050	**SUBARU** FORESTER, IMPREZA
90R_SHANDONG: E11 90R-02A01376/46585, Fitting Position: Rear Axle, Height [mm]: 108,5, Specification: ECE R90 APPROVED, Thickness [mm]: 14, Width [mm]: 39,3			
N3617006	Brake Pad Set, disc brake 	**BOSCH** 0 986 495 135, 0 986 TB3 003 **SUBARU** 26696-CA000, 26696-SG000, 26696-XA000, 26696-XA010, 26696-XA011 **TOYOTA** SU003-04325	**SUBARU** BRZ, FORESTER, LEGACY, OUTBACK, TRIBECA **TOYOTA** GT 86
90R_SHANDONG: E11 90R-02A01394/35190, Fitting Position: Rear Axle, Height [mm]: 110,4, Specification: ECE R90 APPROVED, Thickness [mm]: 16, Width [mm]: 40			
N3617008	Brake Pad Set, disc brake 	**BOSCH** 0 986 494 836 **SUBARU** 26696-AL000	**SUBARU** IMPREZA, LEGACY, LEVORG, OUTBACK, XV
90R_SHANDONG: E11 90R-02A01376/39372, Fitting Position: Rear Axle, Height [mm]: 52, Thickness [mm]: 13,8, Width [mm]: 123			
N3618002	Brake Pad Set, disc brake 	**SUZUKI** 55800-61M00, 55800-68L00, 55800-68L00-000, 55800-68L10, 55800-68L10-000, 55800-68L20-000	**SUZUKI** BALENO, SWIFT, SX4, VITARA
90R_SHANDONG: E11 90R-02A01376/46796, Fitting Position: Rear Axle, Height [mm]: 98,5, Specification: ECE R90 APPROVED, Thickness [mm]: 14,5, Width [mm]: 40			
N3619003	Brake Pad Set, disc brake 	**ISUZU** 8-97365-261-0, 8-97378-351-0, 8-98091-271-0	**ISUZU** ELF
90R_SHANDONG: E11 90R-02A01377/46777, Height [mm]: 178, Specification: ECE R90 APPROVED, Thickness [mm]: 20,8, Width [mm]: 67,6			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3910307	Cable Pull, parking brake	**HYUNDAI** 0K2FA-44150	**KIA** CARENS
Inner Length [mm]: 270, Required quantity: 1, Section: Front Section			
N3920306	Cable Pull, parking brake	**HYUNDAI** 0K2A2-44420, 0K2A2-44420D, 0K2A2-44420E	**KIA** CARENS, CERATO, SEPHIA, SHUMA
Inner Length [mm]: 1670, Outer Length [mm]: 1405, Required quantity: 1, Section: Rear Section			
N3920308	Cable Pull, parking brake	**HYUNDAI** 0K2C0-44420, 0K2C0-44420A	**KIA** CARENS
Inner Length [mm]: 1628, Outer Length [mm]: 1363, Required quantity: 1, Section: Rear Section			
N3920501	Cable Pull, parking brake	**HYUNDAI** 59760-1C300, 59760-4C300	**HYUNDAI** GETZ
Brake Type: Drum Brake, Fitting Position: Left, Inner Length [mm]: 1610, Outer Length [mm]: 1363, Required quantity: 1, Section: Rear Section			
N3921071	Cable Pull, parking brake	**NISSAN** 36531-9U00A	**NISSAN** NOTE
Brake Type: Drum Brake, Inner Length [mm]: 1706, Outer Length [mm]: 1494			
N3922057	Cable Pull, parking brake	**TOYOTA** 46430-0D060	**DAIHATSU** CHARADE **TOYOTA** YARIS
Brake Type: Disc Brake, Inner Length [mm]: 1642, Outer Length [mm]: 1468, Required quantity: 1, Section: Rear Section			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3922058	Cable Pull, parking brake	**TOYOTA** 46430-0D050	**DAIHATSU** CHARADE **TOYOTA** YARIS
Brake Type: Drum Brake, Inner Length [mm]: 1556, Outer Length [mm]: 1320, Required quantity: 1, Section: Rear Section			
N3922059	Cable Pull, parking brake	**TOYOTA** 46430-42100	**TOYOTA** RAV 4
Brake Type: Drum Brake, Fitting Position: Left, Inner Length [mm]: 1307, Outer Length [mm]: 1025, Required quantity: 1, Section: Rear Section			
N3922060	Cable Pull, parking brake	**TOYOTA** 46430-42090	**TOYOTA** RAV 4
Brake Type: Drum Brake, Fitting Position: Left, Inner Length [mm]: 1460, Outer Length [mm]: 1190, Required quantity: 1, Section: Rear Section			
N3922061	Cable Pull, parking brake	**TOYOTA** 46430-42070	**TOYOTA** RAV 4
Brake Type: Disc Brake, Fitting Position: Left, Inner Length [mm]: 1425, Outer Length [mm]: 1180, Required quantity: 1, Section: Rear Section			
N3923068	Cable Pull, parking brake	**MAZDA** C236-44420-B, C236-44420-C, C236-44420-D, C236-44420-E, C236-44420-F	**MAZDA** 5
Brake Type: Disc Brake, Fitting Position: Left, Inner Length [mm]: 1828, Outer Length [mm]: 1700, Required quantity: 1, Section: Rear Section			
N3924062	Cable Pull, parking brake	**HONDA** 47560-SAA-J53, 47560-SAA-J54	**HONDA** JAZZ
Inner Length [mm]: 1650, Outer Length [mm]: 1500			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3930306	Cable Pull, parking brake	**HYUNDAI** 0K2A2-44410E, 0K2A2-44410F	**KIA** CARENS, CERATO, SEPHIA, SHUMA
Inner Length [mm]: 1658, Outer Length [mm]: 1390, Pick-up area to [mm]: 1, Section: Rear Section			
N3930500	Cable Pull, parking brake	**HYUNDAI** 59770-2C320	**HYUNDAI** COUPE, TIBURON
Inner Length [mm]: 1425, Outer Length [mm]: 1280			
N3930501	Cable Pull, parking brake	**HYUNDAI** 59770-1C300	**HYUNDAI** GETZ
Brake Type: Drum Brake, Fitting Position: Right, Inner Length [mm]: 1620, Outer Length [mm]: 1373, Required quantity: 1, Section: Rear Section			
N3931071	Cable Pull, parking brake	**NISSAN** 36530-9U00A	**NISSAN** NOTE
Brake Type: Drum Brake, Inner Length [mm]: 1770, Outer Length [mm]: 1555			
N3932057	Cable Pull, parking brake	**TOYOTA** 46420-0D060	**DAIHATSU** CHARADE **TOYOTA** YARIS
Brake Type: Disc Brake, Inner Length [mm]: 1685, Outer Length [mm]: 1511, Required quantity: 1, Section: Rear Section			
N3932058	Cable Pull, parking brake	**TOYOTA** 46420-0D050	**DAIHATSU** CHARADE **TOYOTA** YARIS
Brake Type: Drum Brake, Inner Length [mm]: 1600, Outer Length [mm]: 1363, Required quantity: 1, Section: Rear Section			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N3932059	Cable Pull, parking brake	**TOYOTA** 46420-42100	**TOYOTA** RAV 4
Brake Type: Drum Brake, Fitting Position: Right, Inner Length [mm]: 1307, Outer Length [mm]: 1025, Required quantity: 1, Section: Rear Section			
N3932061	Cable Pull, parking brake	**TOYOTA** 46420-42070	**TOYOTA** RAV 4
Brake Type: Disc Brake, Fitting Position: Right, Inner Length [mm]: 1425, Outer Length [mm]: 1180, Required quantity: 1, Section: Rear Section			
N3933068	Cable Pull, parking brake	**MAZDA** C236-44410-B, C236-44410-C, C236-44410-D, C236-44410-E, C236-44410-F	**MAZDA** 5
Brake Type: Disc Brake, Fitting Position: Right, Inner Length [mm]: 1810, Outer Length [mm]: 1680, Required quantity: 1, Section: Rear Section			
N3934062	Cable Pull, parking brake	**HONDA** 47510-SAA-J53, 47510-SAA-J54	**HONDA** JAZZ
Inner Length [mm]: 1710, Outer Length [mm]: 1565			
N3934064	Cable Pull, parking brake	**HONDA** 47510-SWA-013	**HONDA** CR-V

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Sistema frenante
Brake system

Tavole Comparative - Cross Reference List

ACURA	
42510-SH3-G00	J3314003
43022-T0G-A01	J3614017
45022-T2F-A00	J3604061
45022-T2F-A01	J3604061
45022-TR7-A02	J3604061
45022-TX6-A00	J3604061
45022-TX6-A01	J3604061

ASIA MOTORS	
BB0231331A	J3503025
KJ01-26-610	J3230100
NC21263100	J3503025
S08326310A	J3503025
ZIG21-26-7100	J3230100

ASTON MARTIN	
0446574020	N3602132

BAW	
024008012	J3312041

BEDFORD	
0449187	J3606005
4291730	J3604004
5521078	J3604004
569031	J3300908
90 541 257	J3609004
91144333	J3604004
94 483 220	J3609004
94130145	J3609002
94337740	J3609002
94337742	J3609002
94340026	J3509005

BMW	
1 154 385	J3508017
1 157 302	J3508017
34 21 1 154 385	J3508017
34 21 1 157 302	J3508017
34 21 9 064 270	J3508017
9 064 270	J3508017

BOSCH	
0 204 011 217	J3232113
0 204 021 667	J3101126
0 204 054 380	N3108059
0 204 113 522	J3508017
0 204 114 626	J3501055
0 204 116 172	J3231102
0 204 116 502	J3233082
0 204 123 667	N3102165
0 204 123 751	N3102168
0 204 173 007	J3312053
0 204 173 008	J3302156
0 204 173 009	J3302150
0 204 173 009	J3302156
0 204 771 240	J3602124
0 204 B28 455	J3610901
0 986 424 004	J3610502
0 986 424 099	J3606005
0 986 424 134	J3602055
0 986 424 135	J3600539
0 986 424 135	J3604020
0 986 424 142	J3603001
0 986 424 155	J3604004
0 986 424 157	J3609002
0 986 424 160	J3601001
0 986 424 183	J3602050
0 986 424 192	J3601034
0 986 424 199	J3611024
0 986 424 204	J3601056
0 986 424 211	J3607005
0 986 424 211	J3607009
0 986 424 214	J3604031
0 986 424 215	J3600401
0 986 424 215	J3601055
0 986 424 225	J3602053
0 986 424 232	J3602060
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0 986 424 251	J3608009
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0 986 424 262	J3619000
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0 986 424 284	J3600307
0 986 424 289	J3604037
0 986 424 294	J3603044
0 986 424 295	J3613002
0 986 424 297	J3501047
0 986 424 297	J3606012
0 986 424 301	J3608010
0 986 424 303	J3603037
0 986 424 306	J3601047
0 986 424 313	J3612010
0 986 424 319	J3602076
0 986 424 320	J3602063
0 986 424 321	J3611029
0 986 424 336	J3602072
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0 986 424 341	J3602069
0 986 424 348	J3600301
0 986 424 366	J3609009
0 986 424 367	J3619001
0 986 424 368	J3600513
0 986 424 369	J3601062
0 986 424 369	J3608020
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0 986 424 371	J3605036
0 986 424 377	J3605031
0 986 424 382	J3602047
0 986 424 383	J3612008
0 986 424 413	J3601081
0 986 424 416	J3603049
0 986 424 418	J3610505
0 986 424 427	J3615012
0 986 424 453	J3601093
0 986 424 462	J3603050
0 986 424 464	J3505005
0 986 424 464	J3615004
0 986 424 465	J3608016
0 986 424 474	J3600902
0 986 424 474	J3600912
0 986 424 474	J3610901
0 986 424 490	J3601051
0 986 424 490	J3601068
0 986 424 512	J3600909
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Tavole Comparative - Cross Reference List

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16 132 607 80	N3602156
16 138 198 80	N3302162

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GENERAL MOTORS

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43022-SD2-930	J3614002
43022-SD4-000	J3610502
43022-SD4-305	J3610502
43022-SD4-306	J3610502

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43022-SD4-505	J3610502
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45022-S1A-E80	J3604048
45022-S2A-000	J3604055
45022-S2A-E00	J3604055

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45022-S2A-E01	J3604055
45022-S2A-E10	J3604055
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45251-S9A-E50	N3304046

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Tavole Comparative - Cross Reference List

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Tavole Comparative - Cross Reference List

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EC01-26610-B	J3233080
EC25-3323Z-A	J3603057
EC25-3323Z-C	J3603057

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EC25-3323Z-D	J3603057
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GKYA-2643Z	J3613002

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GKYA-2648Z	J3613002
GM09-26251-B	J3313013
GMY0-2643Z-A	N3613028
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Tavole Comparative - Cross Reference List

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Tavole Comparative - Cross Reference List

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