

STERZO

STEERING



Applicazioni veicolari - Vehicles applications

ACURA

INTEGRA Coupe	
1.5	J2844001
1.5	J4824000
1.6	J2844001
1.6	J4824000
1.6 i	J2844001
1.6 i	J4824000

INTEGRA Hatchback	
1.5	J2844001
1.5	J4824000
1.6	J2844001
1.6	J4824000
1.6 i	J2844001
1.6 i	J4824000

INTEGRA Saloon	
1.5	J2844001
1.5	J4824000
1.6	J2844001
1.6	J4824000
1.6 i	J2844001
1.6 i	J4824000

LEGEND	
2.0	J2844001
2.5	J2844001
2.7	J2844001

LEGEND Coupe	
2.7	J2844001

LEGEND II	
3.2	J2844001

LEGEND II Coupe	
3.2	J2844001

ASIA MOTORS

HI-TOPIC (AM715)	
2.7 15 STD	J2840304
2.7 15 STD	J4823000
2.7 15 STD	J4843035
2.7 D Rear Wheel Drive	J2840304
2.7 D Rear Wheel Drive	J4823000
2.7 D Rear Wheel Drive	J4843035

ROCSTA Closed Off-Road Vehicle (AM102)	
2.2 D AWD	J2840304
2.2 D AWD	J4823000
2.2 D AWD	J4840308
2.2 D AWD	J4843035
2.2 D AWD	N4840328

ROCSTA Open Off-Road Vehicle (AM102)	
2.2 D	J2840304
2.2 D	J4823000
2.2 D	J4840308
2.2 D	J4843035
2.2 D	N4840328
2.2 D 4x4	J2840304
2.2 D 4x4	J4823000
2.2 D 4x4	J4840308
2.2 D 4x4	J4843035
2.2 D 4x4	N4840328
2.2 DLX 4x4	J2840304
2.2 DLX 4x4	J4823000
2.2 DLX 4x4	J4840308
2.2 DLX 4x4	J4843035
2.2 DLX 4x4	N4840328

BUICK

SKYLARK	
3.1	N2840907

CADILLAC

SRX	
3.0	N2840907

CHEVROLET

AVEO / KALOS Hatchback (T200)	
1.2	J4820910
1.2	J4850909
1.2	N2840903
1.4	J4820910
1.4	J4830902
1.4	J4840909
1.4	J4850909
1.4	N2840903
1.4 16V	J4820910
1.4 16V	J4830902
1.4 16V	J4840909
1.4 16V	J4850909
1.4 16V	N2840903
1.5	J4820910
1.5	J4850909
1.5	N2840903

AVEO / KALOS Saloon (T200)	
1.4	J4820910
1.4	J4830902
1.4	N2840903
1.5	J4820910
1.5	J4830902
1.5	N2840903

AVEO Hatchback (T300)	
1.2	N2840908
1.2	N2840909
1.2	N4820916
1.2	N4820917
1.2	N4840913
1.2	N4840914
1.2 LPG	N2840908
1.2 LPG	N2840909
1.2 LPG	N4820916
1.2 LPG	N4820917
1.2 LPG	N4840913
1.2 LPG	N4840914
1.3 D	N2840908
1.3 D	N2840909
1.3 D	N4820916
1.3 D	N4820917
1.3 D	N4840913
1.3 D	N4840914
1.4	N2840908
1.4	N2840909
1.4	N4820916
1.4	N4820917
1.4	N4840913
1.4	N4840914
1.4 Turbo	N2840908
1.4 Turbo	N2840909
1.4 Turbo	N4820916
1.4 Turbo	N4820917
1.4 Turbo	N4840913
1.4 Turbo	N4840914
1.6	N2840908
1.6	N2840909
1.6	N4820916
1.6	N4820917

1.6	N4840913
1.6	N4840914

AVEO Saloon (T300)	
1.2	N2840908
1.2	N2840909
1.2	N4820916
1.2	N4820917
1.2	N4840913
1.2	N4840914
1.2 LPG	N2840908
1.2 LPG	N2840909
1.2 LPG	N4820916
1.2 LPG	N4820917
1.2 LPG	N4840913
1.2 LPG	N4840914
1.3 D	N2840908
1.3 D	N2840909
1.3 D	N4820916
1.3 D	N4820917
1.3 D	N4840913
1.3 D	N4840914
1.4	N2840908
1.4	N2840909
1.4	N4820916
1.4	N4820917
1.4	N4840913
1.4	N4840914
1.6	N2840908
1.6	N2840909
1.6	N4820916
1.6	N4820917
1.6	N4840913
1.6	N4840914

CAPTIVA (C100, C140)	
2.0 D	N2840907
2.0 D	N4820914
2.0 D	N4840912
2.0 D 4WD	N2840907
2.0 D 4WD	N4820914
2.0 D 4WD	N4840912
2.2 D	N2840907
2.2 D	N4820914
2.2 D	N4840912
2.2 D 4WD	N2840907
2.2 D 4WD	N4820914
2.2 D 4WD	N4840912
2.4	N2840907
2.4	N4820914
2.4	N4840912
2.4 4WD	N2840907
2.4 4WD	N4820914
2.4 4WD	N4840912
2.4 LPG	N2840907
2.4 LPG	N4820914
2.4 LPG 4WD	N2840907
2.4 LPG 4WD	N4820914
3.0 4WD	N2840907
3.0 4WD	N4820914
3.0 4WD	N4840912
3.2 4WD	N2840907
3.2 4WD	N4820914
3.2 4WD	N4840912

COBALT	
1.5	N2840909

CRUZE (J300)	
1.4	N2840903
1.4	N2840908
1.4	N2840909
1.4	N4820912
1.4	N4840910

Applicazioni veicolari - Vehicles applications

1.6	N2840903	2.0 D	J4840903	1.6 LPG	J2840900
1.6	N2840908	2.0 D	N2840511	1.6 LPG	J4840900
1.6	N2840909	2.5	J4820900	1.6 LPG	N4820911
1.6	N2840910	2.5	J4840901	1.6 LPG	N4830911
1.6	N4820912	2.5	N2840511	1.8	J2840900
1.6	N4840910			1.8	J4840900
1.7 D	N2840903			1.8	N4820911
1.7 D	N4820912		J2840900	1.8	N4830911
1.7 D	N4840910	2.0	J4820900	2.0 D	J2840900
1.7 TD	N4820912	2.0	J4840901	2.0 D	J4840900
1.7 TD	N4840910	2.0	N2840511	2.0 D	N4820911
1.8	N2840910			2.0 D	N4830911
1.8	N4820912				
1.8	N4840910				
1.8 Flex	N4820912				
1.8 LPG	N2840910				
1.8 LPG	N4820912				
1.8 LPG	N4840910				
2.0 CDI	N2840903				
2.0 CDI	N2840908				
2.0 CDI	N2840909				
2.0 CDI	N2840910				
2.0 CDI	N4820912				
2.0 CDI	N4840910				
2.0 VCDi	N4820912				
CRUZE Hatchback (J305)		KALOS Hatchback (T250, T255)		LACETTI Saloon (J200)	
1.4	N2840903	1.2	J2840900	1.4	J2840900
1.4	N4820912	1.2	J4820910	1.4	J4820901
1.4	N4840910	1.2	J4830902	1.4	J4830900
1.6	N2840903	1.2	J4850909	1.4	J4840902
1.6	N4820912	1.2	N2840903	1.4	J4850900
1.6	N4840910	1.2 LPG	J2840900	1.4	N2840904
1.7 D	N2840903	1.2 LPG	J4820910	1.4	N2840906
1.7 D	N4820912	1.2 LPG	J4830902	1.4	N4810900
1.7 D	N4840910	1.2 LPG	J4850909	1.4	J2840900
1.7 TD	N2840903	1.2 LPG	N2840903	1.6	J4820901
1.7 TD	N4820912	1.4	J2840900	1.6	J4830900
1.7 TD	N4840910	1.4	J4820910	1.6	J4840902
1.8	N2840903	1.4	J4830902	1.6	J4850900
1.8	N4820912	1.4	J4850909	1.6	N2840904
1.8	N4840910	1.4	N2840903	1.6	N2840906
1.8 LPG	N2840903			1.6	N4810900
1.8 LPG	N4820912			1.6	J2840900
1.8 LPG	N4840910			1.8	J4820901
2.0 CDI	N2840903			1.8	J4830900
2.0 CDI	N4820912			1.8	J4840902
2.0 CDI	N4840910			1.8	J4850900
				1.8	N2840904
				1.8	N2840906
				1.8	N4810900
CRUZE Hatchback (J405)		KALOS Saloon (T250, T255)		LANOS Saloon	
1.4	N4820912	1.2	J2840900	1.4	J2840900
		1.2	J4820910	1.4	J4820901
		1.2	J4830902	1.4	J4830900
		1.2	J4840909	1.4	J4840902
		1.2	J4850909	1.4	J4850900
		1.2	N2840903	1.4	N2840904
		1.2 LPG	J2840900	1.4	N2840906
		1.2 LPG	J4820910	1.4	N4810900
		1.2 LPG	J4830902	1.4	J2840900
		1.2 LPG	J4850909	1.5	J4820901
		1.2 LPG	N2840903	1.5	J4830900
		1.4	J2840900	1.5	J4840902
		1.4	J4820910	1.5	J4850900
		1.4	J4830902	1.5	N2840904
		1.4	J4840909	1.5	N2840906
		1.4	J4850909	1.5	N4810900
		1.4	N2840903	1.6 16V	J2840900
		1.5	J4820910	1.6 16V	J4820901
		1.5	J4830902	1.6 16V	J4830900
		1.5	J4840909	1.6 16V	J4840902
		1.5	J4850909	1.6 16V	J4850900
		1.5	N2840903	1.6 16V	N2840904
				1.6 16V	N2840906
				1.6 16V	N4810900
CRUZE Saloon (J400)		LACETTI (J200)		MATIZ (M200, M250)	
1.4	N4820912	1.4 16V	J2840900	0.8	J2840901
		1.4 16V	J4840900	0.8	J2840902
CRUZE Station Wagon (J308)		1.4 16V	N4820911	0.8	J4820905
1.4	N4820912	1.4 16V	N4830911	0.8	J4840904
1.4	N4840910	1.6	J2840900	0.8	J4840905
1.6	N2840910	1.6	J4840900	0.8	J4840907
1.6	N4820912	1.6	N4820911	0.8	N2840905
1.6	N4840910	1.6	N4830911	0.8	N4820915
1.7 TD	N2840903	1.8	J2840900	0.8 LPG	J2840901
1.7 TD	N4820912	1.8	J4840900	0.8 LPG	J2840902
1.7 TD	N4840910	1.8	N4820911		
1.8	N2840910	1.8	N4830911		
1.8	N4820912	2.0 D	J2840900		
1.8	N4840910	2.0 D	J4840900		
2.0 TD	N2840903	2.0 D	N4820911		
2.0 TD	N4820912	2.0 D	N4830911		
2.0 TD	N4840910				
EPICA (KL1_)		LACETTI Estate (J200)			
2.0	J4820900	1.6	J2840900		
2.0	J4840901	1.6	J4840900		
2.0	N2840511	1.6	N4820911		
2.0 D	J4820900	1.6	N4830911		

Applicazioni veicolari - Vehicles applications

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Applicazioni veicolari - Vehicles applications

1.8	J2840900	2.9 D	J4840400	1.6 16V	J4850900
1.8	J4820901	2.9 D	N4820402	1.6 16V	N2840904
1.8	J4830900	2.9 TD	J4840400	1.6 16V	N2840906
1.8	J4840902	2.9 TD	N4820402	1.6 16V	N4810900
1.8	J4850900				
1.8	N2840904	LACETTI Hatchback (KLAN)		LEGANZA (KLAV)	
1.8	N2840905	1.4	J2840900	2.0	J2840900
1.8	N2840906	1.4	J4840900	2.0	J4820900
1.8	N4810900	1.4	N4820911	2.0	J4840901
2.0	J2840900	1.4	N4830911	2.0 16V	J2840900
2.0	J4820901	1.6	J2840900	2.0 16V	J4820900
2.0	J4830900	1.6	J4840900	2.0 16V	J4840901
2.0	J4840902	1.6	N4820911	2.2 16V	J2840900
2.0	J4850900	1.6	N4830911	2.2 16V	J4820900
2.0	N2840904	1.8	J2840900	2.2 16V	J4840901
2.0	N2840906	1.8	J4840900		
2.0	N4810900	1.8	N4820911	LEMANS	
		1.8	N4830911	1.5	N2840906
				1.6	N2840906
EVANDA (KLAL)		LACETTI Saloon		MAGNUS	
2.0	J2840900	1.6	J2840900	2.0	J4840901
2.0	J4820900	1.6	J4820901	2.0	N2840511
2.0	J4840901	1.6	J4830900		
2.0	N2840511	1.6	J4840902		
		1.6	J4850900	MATIZ (M100, M150)	
GENTRA Saloon		1.6	N2840904	0.8	J2840901
1.5	J2840900	1.6	N2840906	0.8	J2840902
		1.6	N4810900	0.8	J4820905
				0.8	J4840904
KALOS (KLAS)				0.8	J4840905
1.2	J4820910	LANOS (KLAT)		0.8	J4840907
1.2	J4830902	1.4	J2840900	0.8	N2840905
1.2	J4840909	1.4	J4820901	0.8	N4820915
1.2	J4850909	1.4	J4830900	1.0	J2840901
1.2	N2840903	1.4	J4840902	1.0	J2840902
1.4	J4820910	1.4	J4850900	1.0	J4820905
1.4	J4830902	1.4	N2840904	1.0	J4840904
1.4	J4840909	1.4	N2840906	1.0	J4840905
1.4	J4850909	1.4	N4810900	1.0	J4840907
1.4	N2840903	1.5	J2840900	1.0	N2840905
1.4 16V	J4820910	1.5	J4820901	1.0	N4820915
1.4 16V	J4830902	1.5	J4830900		
1.4 16V	J4840909	1.5	J4840902	MATIZ (M200, M250)	
1.4 16V	J4850909	1.5	J4850900	0.8	J2840901
1.4 16V	N2840903	1.5	N2840904	0.8	J2840902
1.5	J4820910	1.5	N2840906	0.8	J4820905
1.5	J4830902	1.5	N4810900	0.8	J4840904
1.5	J4840909	1.5	N4810900	0.8	J4840905
1.5	J4850909	1.6 16V	J2840900	0.8	J4840907
1.5	N2840903	1.6 16V	J4820901	0.8	N2840905
		1.6 16V	J4830900	0.8	N4820915
		1.6 16V	J4840902		
		1.6 16V	J4850900	MATIZ Hatchback Van (KLA4)	
		1.6 16V	N2840904	0.8	J2840901
		1.6 16V	N2840906	0.8	J2840902
		1.6 16V	N4810900	0.8	J4820905
KALOS Saloon (KLAS)				0.8	J4840904
1.4	J4820910	LANOS Saloon (KLAT)		0.8	J4840905
1.4	J4830902	1.4	J2840900	0.8	J4840907
1.4	J4840909	1.4	J4820901	0.8	N2840905
1.4	J4840909	1.4	J4830900	0.8	N4820915
1.4	J4850909	1.4	J4840902		
1.4	N2840903	1.4	J4850900	MUSSO (FJ)	
1.4	N2840903	1.4	N2840904	2.2 TD	J4840400
1.5	J4820910	1.4	N2840906	2.2 TD	N4820402
1.5	J4830902	1.4	N4810900	2.3	J4840400
1.5	J4840909	1.5	J2840900	2.3	N4820402
1.5	J4850909	1.5	J4820901	2.9 D 4x4	J4840400
1.5	N2840903	1.5	J4830900	2.9 D 4x4	N4820402
		1.5	J4840902	2.9 TD 4x4	J4840400
		1.5	J4850900	2.9 TD 4x4	N4820402
		1.5	N2840904	3.2 4x4	J4840400
		1.5	N2840906	3.2 4x4	N4820402
		1.5	N4810900		
KORANDO (KJ)		1.6 16V	J2840900	NEXIA	
2.3	J4840400	1.6 16V	J4820901	1.5	J2840900
2.3	N4820402	1.6 16V	J4830900		
2.9 D	J4840400	1.6 16V	J4840902		
2.9 D	N4820402				
2.9 TD	J4840400				
2.9 TD	N4820402				
3.2 4x4	J4840400				
3.2 4x4	N4820402				
KORANDO Cabrio (KJ)					
2.0 16V	J4840400				
2.0 16V	N4820402				
2.3	J4840400				
2.3	N4820402				

Applicazioni veicolari - Vehicles applications

1.5	J4820901
1.5	J4830900
1.5	J4840902
1.5	J4850900
1.5	N2840904
1.5	N2840906
1.5	N4810900
1.5 16V	J2840900
1.5 16V	J4820901
1.5 16V	J4830900
1.5 16V	J4840902
1.5 16V	J4850900
1.5 16V	N2840904
1.5 16V	N2840906
1.5 16V	N4810900

NEXIA Saloon	
1.5	J2840900
1.5	J4820901
1.5	J4830900
1.5	J4840902
1.5	J4850900
1.5	N2840904
1.5	N2840906
1.5	N4810900
1.5 16V	J2840900
1.5 16V	J4820901
1.5 16V	J4830900
1.5 16V	J4840902
1.5 16V	J4850900
1.5 16V	N2840904
1.5 16V	N2840906
1.5 16V	N4810900
1.6	J2840900
1.6	J4820901
1.6	J4830900
1.6	J4840902
1.6	J4850900
1.6	N2840904
1.6	N2840906
1.6	N4810900
1.8	J2840900
1.8	J4820901
1.8	J4830900
1.8	J4840902
1.8	J4850900
1.8	N2840904
1.8	N2840906
1.8	N4810900

NUBIRA (J100)	
1.6 16V	J2840900
1.6 16V	J4820900
1.6 16V	J4840900
2.0 16V	J2840900
2.0 16V	J4820900
2.0 16V	J4840900
2.0 CDX	J2840900
2.0 CDX	J4820900
2.0 CDX	J4840901
2.0 CDX	N2840905

NUBIRA Saloon (J100)	
1.6 16V	J2840900
1.6 16V	J4820900
1.6 16V	J4840900
2.0	J2840900
2.0	J4820900
2.0	J4840900
2.0	J4840901
2.0 16V	J2840900
2.0 16V	J4820900
2.0 16V	J4840900
2.0 16V	J4840901

NUBIRA Saloon (J200)	
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1.4	J2840900
1.4	J4840900
1.4	N4820911
1.4	N4830911
1.6	J2840900
1.6	J4840900
1.6	N4820911
1.6	N4830911
1.8	J2840900
1.8	J4840900
1.8	N4820911
1.8	N4830911

NUBIRA Wagon (J100)	
1.6 16V	J2840900
1.6 16V	J4820900
1.6 16V	J4840900
2.0 16V	J2840900
2.0 16V	J4820900
2.0 16V	J4840900
2.0 16V	J4840901

NUBIRA Wagon (J200)	
1.6	J2840900
1.6	J4840900
1.6	N4820911
1.6	N4830911
1.8	J2840900
1.8	J4840900
1.8	N4820911
1.8	N4830911

PRINCE (J19)	
2.0	J4820900

RACER Hatchback	
1.5	J4820901
1.5	J4830900

TACUMA (U100)	
1.6	J2840900
1.6	J4820908
1.6	J4830901
1.6	J4840908
1.6	N2840905
1.6 SX	J4820908
1.6 SX	J4830901
1.6 SX	J4840908
1.6 SX	N2840905
1.8	J2840900
1.8	J4820908
1.8	J4830901
1.8	J4840908
1.8	N2840905
2.0	J2840900
2.0	J4820908
2.0	J4830901
2.0	J4840908
2.0	N2840905

TICO (KLY3)	
0.8	J2840901
0.8	J2840902
0.8	J4820905
0.8	J4840904
0.8	J4840905
0.8	J4840907
0.8	N2840905
0.8	N4820915

TOSCA	
2.0 XT	N2840511
2.5 Executive	N2840511

DAIHATSU	
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APPLAUSE Hatchback (A101, A111)	
1.6 16V	J4826007
1.6 16V	J4836005
1.6 16V 4WD	J4826007
1.6 16V 4WD	J4836005

APPLAUSE Mk II Hatchback (A101)	
1.6 16V	J4826007
1.6 16V	J4836005

CHARADE III Saloon (G102)	
1.3	J4826007
1.3	J4836005

CHARADE Mk II (G11, G30)	
1.0	J4826001
1.0	J4826007
1.0	J4836001
1.0	J4836005
1.0 D	J4826001
1.0 D	J4826007
1.0 D	J4836001
1.0 D	J4836005
1.0 TD	J4826001
1.0 TD	J4826007
1.0 TD	J4836001
1.0 TD	J4836005
1.0 Turbo	J4826001
1.0 Turbo	J4826007
1.0 Turbo	J4836001
1.0 Turbo	J4836005

CHARADE Mk III (G100, G101, G102)	
1.0	J4826007
1.0	J4836005
1.0 D	J4826007
1.0 D	J4836005
1.0 GTi	J4826007
1.0 GTi	J4836005
1.0 TD	J4826007
1.0 TD	J4836005
1.0 Turbo	J2840503
1.0 Turbo	J4826007
1.0 Turbo	J4836005
1.3	J4826007
1.3	J4836005
1.3 i	J4826007
1.3 i	J4836005
1.3 i 4WD	J4826007
1.3 i 4WD	J4836005

CHARADE Mk IV (G200, G202)	
1.0	J4826007
1.0	J4836005
1.3	J4826007
1.3	J4836005
1.3 16V	J4826007
1.3 16V	J4836005
1.3 i 16V	J4826007
1.3 i 16V	J4836005
1.5 HG	J4826007
1.5 HG	J4836005
1.5 i 16V	J4826007
1.5 i 16V	J4836005
1.6 GTi	J2840503
1.6 GTi	J4826007
1.6 GTi	J4836005

CHARADE Mk IV Saloon (G203)	
1.5 16V	J4826007
1.5 16V	J4836005
1.5 i 16V	J4826007
1.5 i 16V	J4836005

Applicazioni veicolari - Vehicles applications

CHARADE VI (L251, L250, L260)	
1.0	J4826001
1.0	J4836001
1.0	N2846015
1.0	N4846014
1.0	N4846018

CHARADE VIII	
1.33 16V	J2842027
1.33 16V	N4822102
1.33 16V	N4832102

CHARMANT (A)	
1.3	J4842006
1.6	J4842006

COPEN (L880, L881)	
1.3	J4826001
1.3	J4836001

CUORE IV (L501)	
0.7 4WD	J4826001
0.7 4WD	J4836001
0.7 4WD	N4846014
0.8	J2845005
0.8	J4826001
0.8	J4836001
0.8	J4846009
0.8	N4846014

CUORE Mk VI (L7)	
1.0	J2845005
1.0	J4826001
1.0	J4836001
1.0 DVVT	J2845005
1.0 DVVT	J4826001
1.0 DVVT	J4836001
1.0 DVVT	N4846014

CUORE VII (L275, L285, L276)	
1.0	J2848000
1.0	J2858000
1.0	N2846015

FOURTRAK (F7, F8)	
2.0	N4806000
2.8 D	J4826012
2.8 D	J4826016
2.8 D	J4836010
2.8 D	J4836013
2.8 D	N4806000
2.8 TD	J4826012
2.8 TD	J4826016
2.8 TD	J4836010
2.8 TD	J4836013
2.8 TD	N4806000

GRAN MOVE / PYZAR (G3)	
1.5 16V	J2840503
1.5 16V	N4826019
1.6 16V	J2840503
1.6 16V	N4826019
1.6 16V	N4836018
1.6 GX	J2840503
1.6 GX	N4826019
1.6 GX	N4836018

HIJET Bus	
0.8	J4826000
0.8	J4836000
1.0	J4826000
1.0	J4836000

HIJET Bus (S85)	
1.0 i	J4826000
1.0 i	J4836000

1.3	J4826000
1.3	J4836000
1.3 4WD	J4826000
1.3 4WD	J4836000

HIJET Platform/Chassis	
1.3	J4826000
1.3	J4836000
1.3 4WD	J4826000
1.3 4WD	J4836000
1.4 D	J4826000
1.4 D	J4836000

HIJET Platform/Chassis (U20)	
0.8	J4826000
0.8	J4836000

HIJET Platform/Chassis (U60)	
1.0	J4826000
1.0	J4836000
1.2 D	J4826000
1.2 D	J4836000

HIJET Van (S8)	
0.8	J4826000
0.8	J4836000
1.0	J4826000
1.0	J4836000

HIJET Van (S85)	
1.0	J4826000
1.0	J4836000
1.0 i	J4826000
1.0 i	J4836000
1.2 D	J4826000
1.2 D	J4836000
1.3 i 16V	J4826000
1.3 i 16V	J4836000
1.4 D	J4826000
1.4 D	J4836000

MATERIA (M4)	
1.3	N2846015
1.3	N4846013
1.5	N2846015
1.5	N4846013
1.5 ECO 4WD	N2846015
1.5 ECO 4WD	N4846013

MIRA / DOMINO (L55, L60)	
0.5	J4846009
0.6	J4846009

MIRA III (L201)	
0.7	J4826001
0.7	J4836001
0.7	J4846009
0.7 4WD	J4826001
0.7 4WD	J4836001
0.8	J4826001
0.8	J4836001
0.8	J4846009

MIRA Mk II (L80, L81)	
0.7	J4826001
0.7	J4836001
0.7	J4846009
0.8	J4826001
0.8	J4836001
0.8	J4846009
0.8 4WD	J4826001
0.8 4WD	J4836001
0.8 4WD	J4846009

MOVE (L6)	
0.8	J2845005

0.8	J4826001
0.8	J4836001
0.8	J4846009

MOVE (L9)	
1.0 i	J2845005
1.0 i	J4826001
1.0 i	J4836001
1.0 i	J4846009

SIRION (M3)	
1.0	J2846008
1.0	J4826001
1.0	J4836001
1.0	J4836011
1.0	N2846015
1.0	N4826019
1.0	N4846013
1.0	N4846017
1.3	J2846008
1.3	J4824022
1.3	J4826001
1.3	J4836001
1.3	N2846015
1.3	N4846013
1.3	N4846017
1.3 4WD	J2846008
1.3 4WD	N2846015
1.3 4WD	N4846013
1.3 4WD	N4846017
1.5	J2846008
1.5	N2846015
1.5	N4846013

SPARCAR Bus (S7)	
0.8	J4826000
0.8	J4836000
1.0	J4826000
1.0	J4836000

SPARCAR Van (S7)	
0.8	J4826000
0.8	J4836000
1.0	J4826000
1.0	J4836000

SPORTRAK Hard Top (F300)	
1.6 16V	J4826015
1.6 16V	J4836012
1.6 i 16V	J4826015
1.6 i 16V	J4836012

SPORTRAK Soft Top (F300)	
1.6 16V	J4826015
1.6 16V	J4836012
1.6 i 16V	J4826015
1.6 i 16V	J4836012

STORIA (M1)	
1.0	J2845005
1.0	J4846006
1.0	N4826019
1.0	N4846016
1.0 i	J2845005
1.0 i	J2846008
1.0 i	J4846006
1.0 i	N4826019
1.0 i	N4846016
1.0 i 4WD	J2845005
1.0 i 4WD	J2846008
1.0 i 4WD	J4846006
1.0 i 4WD	N4826019
1.0 i 4WD	N4846016
1.3 Rally	J2845005
1.3 Rally	J2846008
1.3 Rally	J4846006

Applicazioni veicolari - Vehicles applications

1.3 Rally	N4826019
1.3 Rally	N4846016
1.3 Rally 4WD	J2845005
1.3 Rally 4WD	J2846008
1.3 Rally 4WD	J4846006
1.3 Rally 4WD	N4826019
1.3 Rally 4WD	N4846016
1.3 Sport	J2845005
1.3 Sport	J2846008
1.3 Sport	J4846006
1.3 Sport	N4826019
1.3 Sport	N4846016
1.3 Sport 4WD	J2845005
1.3 Sport 4WD	J2846008
1.3 Sport 4WD	J4846006
1.3 Sport 4WD	N4826019
1.3 Sport 4WD	N4846016

TERIOS (J1_)	
1.3	J2846009
1.3	J4846011
1.3	N4826018
1.3 4WD	J2846009
1.3 4WD	J4846011
1.3 4WD	N4826018
1.3 DVVT Turbo 4WD	J2846009
1.3 DVVT Turbo 4WD	J4846011
1.3 DVVT Turbo 4WD	N4826018

TERIOS (J2_)	
1.3 DVVT 4x4	J2846009
1.3 DVVT 4x4	J4846011
1.3 DVVT 4x4	N4826020
1.3 DVVT 4x4	N4836020
1.5 4WD	J2846009
1.5 4WD	J4846011
1.5 4WD	N4826020
1.5 4WD	N4836020
1.5 DVVT	J2846009
1.5 DVVT	J4846011
1.5 DVVT	N4826020
1.5 DVVT	N4836020
1.5 DVVT 4x4	J2846009
1.5 DVVT 4x4	J4846011
1.5 DVVT 4x4	N4826020
1.5 DVVT 4x4	N4836020
1.5 VVT-i [RWD]	J2846009
1.5 VVT-i [RWD]	J4846011
1.5 VVT-i [RWD]	N4826020
1.5 VVT-i [RWD]	N4836020

TERIOS KID (J11_, J13_)	
0.7	J2846009
0.7 4WD	J2846009

TREVIS	
1.0	J4826001
1.0	J4836001
1.0	N2846015
1.0	N4846018

YRV (M2)	
1.0	J2846009
1.0	N4826019
1.0	N4846016
1.3	J2846009
1.3	N4826019
1.3	N4846016
1.3 4WD	J2846009
1.3 4WD	N4826019
1.3 4WD	N4846016
1.3 GTti	J2846009
1.3 GTti	N4826019
1.3 GTti	N4846016

FIAT	
FULLBACK Pickup (502_, 503_)	
2.4	N4825037
2.4	N4835034
2.4 4x4	N4825037
2.4 4x4	N4835034
2.4 D	N4825037
2.4 D	N4835034
2.4 D 4x4	N4825037
2.4 D 4x4	N4835034
2.5 D 4WD	N4825037
2.5 D 4WD	N4835034
2.5 D 4x4	N4825037
2.5 D 4x4	N4835034

SEDICI (189_)	
1.6 16V	N4828017
1.6 16V	N4848014
1.6 16V	N4858014
1.6 16V 4x4	N4828017
1.6 16V 4x4	N4848014
1.6 16V 4x4	N4858014
1.9 D Multijet 4x4	N4828017
1.9 D Multijet 4x4	N4848014
1.9 D Multijet 4x4	N4858014

FORD	
COURIER Box Body/MPV (J5_, J3_)	
1.3	J4823023
1.3	J4833023
1.3	J4843039
1.4 i	J4823023
1.4 i	J4833023
1.4 i	J4843039
1.8 D	J4823023
1.8 D	J4833023
1.8 D	J4843039
1.8 Di	J4823023
1.8 Di	J4833023
1.8 Di	J4843039

COURIER Box Body/MPV (JV_)	
D 1.8	J4823023
D 1.8	J4833023
D 1.8	J4843039
TD 1.8	J4823023
TD 1.8	J4833023
TD 1.8	J4843039

FIESTA Mk IV (JA_, JB_)	
1.0 i	J4823023
1.0 i	J4833023
1.0 i	J4843039
1.25 i 16V	J4823023
1.25 i 16V	J4833023
1.25 i 16V	J4843039
1.3 i	J4823023
1.3 i	J4833023
1.3 i	J4843039
1.4 i 16V	J4823023
1.4 i 16V	J4833023
1.4 i 16V	J4843039
1.6 16V Sport	J4823023
1.6 16V Sport	J4833023
1.6 16V Sport	J4843039
1.8 D	J4823023
1.8 D	J4833023
1.8 D	J4843039
1.8 Di	J4823023
1.8 Di	J4833023
1.8 Di	J4843039

FIESTA V (JH_, JD_)	
1.25 16V	N4823040
1.25 16V	N4833040
1.25 16V	N4843060
1.3	N4823040
1.3	N4833040
1.3	N4843060
1.4 16V	N4823040
1.4 16V	N4833040
1.4 16V	N4843060
1.4 TDCi	N4823040
1.4 TDCi	N4833040
1.4 TDCi	N4843060
1.6 16V	N4823040
1.6 16V	N4833040
1.6 16V	N4843060
1.6 TDCi	N4823040
1.6 TDCi	N4833040
1.6 TDCi	N4843060
ST150	N4823040
ST150	N4833040
ST150	N4843060

FUSION (JU_)	
1.25	N4823040
1.25	N4833040
1.25	N4843060
1.4	N4823040
1.4	N4833040
1.4	N4843060
1.4 TDCi	N4823040
1.4 TDCi	N4833040
1.4 TDCi	N4843060
1.6	N4823040
1.6	N4833040
1.6	N4843060
1.6 TDCi	N4823040
1.6 TDCi	N4833040
1.6 TDCi	N4843060

MAVERICK (UDS, UNS)	
2.4 i	N4811025
2.7 TD	N4811025

PUMA (EC_)	
1.4 16V	J4823023
1.4 16V	J4833023
1.4 16V	J4843039
1.6 16V	J4823023
1.6 16V	J4833023
1.6 16V	J4843039
1.7 16V	J4823023
1.7 16V	J4833023
1.7 16V	J4843039
ST 160	J4823023
ST 160	J4833023
ST 160	J4843039

RANGER (TKE)	
2.2 TDCi	N4823046
2.2 TDCi	N4823047
2.2 TDCi	N4833046
2.2 TDCi	N4833047
2.2 TDCi	N4843066
2.2 TDCi 4x4	N4823046
2.2 TDCi 4x4	N4823047
2.2 TDCi 4x4	N4833046
2.2 TDCi 4x4	N4833047
2.2 TDCi 4x4	N4843066
2.2 TDCi 4x4	N4823046
2.2 TDCi 4x4	N4823047
2.2 TDCi 4x4	N4833046
2.2 TDCi 4x4	N4833047
2.2 TDCi 4x4	N4843066
2.5 i 4x4	N4823046
2.5 i 4x4	N4823047

Applicazioni veicolari - Vehicles applications

2.5 i 4x4	N4833046
2.5 i 4x4	N4833047
2.5 i 4x4	N4843066
3.2 TDCi 4x4	N4823046
3.2 TDCi 4x4	N4823047
3.2 TDCi 4x4	N4833046
3.2 TDCi 4x4	N4833047
3.2 TDCi 4x4	N4843066

FORD USA

MUSTANG Convertible (C)	
4.6	N4825039
4.6	N4835035

MUSTANG Coupe (C)	
4.6	N4825039
4.6	N4835035

HONDA

ACCORD (SJ, SY)	
1.6 L/EX	J4824000

ACCORD Hatchback (SJ, SY)	
1.6 L/EX	J4824000

ACCORD III Coupe	
2.0 EXi	J2844001
2.0 EXi	J2844002
2.0 EXi	J4824000
2.0 EXi	J4824001
2.0 EXi	J4834000
2.0 EXi	J4844007

ACCORD IX Saloon (CR)	
2.4	N4824028
2.4	N4834027
2.4	N4844028
3.5	N4824028
3.5	N4834027
3.5	N4844028

ACCORD Mk II (AC, AD)	
1.6 EX	J2844001
1.6 EX	J2844002
1.6 EX	J4824000
1.6 EX	J4824001
1.6 EX	J4834000
1.6 EX	J4844007
1.8 EX	J2844001
1.8 EX	J2844002
1.8 EX	J4824000
1.8 EX	J4824001
1.8 EX	J4834000
1.8 EX	J4844007

ACCORD Mk II Hatchback (AC, AD)	
1.6 EX	J2844001
1.6 EX	J2844002
1.6 EX	J4824000
1.6 EX	J4824001
1.6 EX	J4834000
1.6 EX	J4844007
1.8 EX	J2844001
1.8 EX	J2844002
1.8 EX	J4824000
1.8 EX	J4824001
1.8 EX	J4834000
1.8 EX	J4844007

ACCORD Mk III (CA)	
1.6 L	J2844001
1.6 L	J2844002

1.6 L	J4824000
1.6 L	J4824001
1.6 L	J4834000
1.6 L	J4844007
2.0 EX	J2844001
2.0 EX	J2844002
2.0 EX	J4824000
2.0 EX	J4824001
2.0 EX	J4834000
2.0 EX	J4834000
2.0 EXi	J2844001
2.0 EXi	J2844002
2.0 EXi	J4824000
2.0 EXi	J4824001
2.0 EXi	J4834000
2.0 EXi	J4844007
2.0 i 16V	J2844001
2.0 i 16V	J2844002
2.0 i 16V	J4824000
2.0 i 16V	J4824001
2.0 i 16V	J4834000
2.0 i 16V	J4844007

ACCORD Mk III Aerodeck (CA)	
1.6 L	J2844001
1.6 L	J2844002
1.6 L	J4824000
1.6 L	J4824001
1.6 L	J4834000
1.6 L	J4844007
2.0	J2844001
2.0	J2844002
2.0	J4824000
2.0	J4824001
2.0	J4834000
2.0	J4844007
2.0 EX	J2844001
2.0 EX	J2844002
2.0 EX	J4824000
2.0 EX	J4824001
2.0 EX	J4834000
2.0 EXi	J2844001
2.0 EXi	J2844002
2.0 EXi	J4824000
2.0 EXi	J4824001
2.0 EXi	J4834000
2.0 EXi	J4844007

ACCORD Mk IV (CB)	
1.8	J2844001
1.8	J4824001
1.8	J4834000
1.8	J4844007
2.0 16V	J2844001
2.0 16V	J2844002
2.0 16V	J4824001
2.0 16V	J4834000
2.0 16V	J4844007
2.0 i	J2844001
2.0 i	J2844002
2.0 i	J4824001
2.0 i	J4834000
2.0 i 16V	J2844001
2.0 i 16V	J2844002
2.0 i 16V	J4824001
2.0 i 16V	J4834000
2.0 i 16V	J4844007
2.2	J2844001
2.2	J2844002
2.2	J4824001
2.2	J4834000
2.2	J4844007
2.2 i 16V	J2844001
2.2 i 16V	J2844002

2.2 i 16V	J4824001
2.2 i 16V	J4834000
2.2 i 16V	J4844007
2.2 i 16V Automatik	J2844001
2.2 i 16V Automatik	J2844002
2.2 i 16V Automatik	J4824001
2.2 i 16V Automatik	J4834000
2.2 i 16V Automatik	J4844007

ACCORD Mk IV Aerodeck (CB)	
2.0 i 16V	J2842007
2.0 i 16V	J2844001
2.0 i 16V	J4824001
2.0 i 16V	J4834000
2.0 i 16V	J4844007
2.2	J2842007
2.2	J2844001
2.2	J4824001
2.2	J4834000
2.2	J4844007
2.2 i 16V	J2842007
2.2 i 16V	J2844001
2.2 i 16V	J4824001
2.2 i 16V	J4834000
2.2 i 16V	J4844007

ACCORD Mk IV Coupe (CB, CC)	
2.0 i	J2844001
2.0 i	J2844002
2.0 i	J4824001
2.0 i	J4834000
2.0 i	J4844007
2.0 i 16V	J2842007
2.0 i 16V	J2844001
2.0 i 16V	J4824001
2.0 i 16V	J4834000
2.0 i 16V	J4844007

ACCORD Mk V (CC, CD)	
2.0 i	J2842007
2.0 i	J2844001
2.0 i	J2844002
2.0 i	J4824001
2.0 i	J4834000
2.0 i	J4844007
2.0 i	N2844011
2.0 i S	J2842007
2.0 i S	J2844001
2.0 i S	J2844002
2.0 i S	J4824001
2.0 i S	J4834000
2.0 i S	J4844007
2.0 i S	N2844011
2.3 i SR	J2842007
2.3 i SR	J2844001
2.3 i SR	J2844002
2.3 i SR	J4824001
2.3 i SR	J4834000
2.3 i SR	J4844007
2.3 i SR	N2844011

ACCORD Mk V (CE, CF, CD)	
1.9 i	J2842007
1.9 i	J2844001
1.9 i	J2844002
1.9 i	J4824001
1.9 i	J4834000
1.9 i	J4844000
1.9 i	J4844007
1.9 i	N2844011
1.9 i	N2844012
2.0 i LS	J2842007
2.0 i LS	J2844001
2.0 i LS	J4824001
2.0 i LS	J4834000
2.0 i LS	J4844000

Applicazioni veicolari - Vehicles applications

2.0 i LS	J4844007	2.0 Turbo DI	J2844001	ACCORD VII (CL, CN)	
2.0 i LS	N2844011	2.0 Turbo DI	J4824019	2.0	J2854000
2.0 i LS	N2844012	2.0 Turbo DI	J4834015	2.0	J4824026
2.0 TDi	J2842007	2.0 Turbo DI	J4844020	2.0	J4834018
2.0 TDi	J2844001	2.0 Turbo DI	N2844011	2.0	J4844022
2.0 TDi	J2844002	2.0 Turbo DI	N2844012	2.0	N2844023
2.0 TDi	J4824001	2.2 Type-R	J2854000	2.0	N2844024
2.0 TDi	J4834000	2.2 Type-R	J4824019	2.0 All-wheel Drive	J2854000
2.0 TDi	J4844000	2.2 Type-R	J4834015	2.0 All-wheel Drive	J4824026
2.0 TDi	J4844007	2.2 Type-R	J4844020	2.0 All-wheel Drive	J4834018
2.0 TDi	N2844011	2.2 Type-R	N2844011	2.0 All-wheel Drive	J4844022
2.0 TDi	N2844012	2.2 Type-R	N2844012	2.2 i-CTDi	J2854000
2.2 i VTEC	J2842007	2.3	J2854000	2.2 i-CTDi	J4824026
2.2 i VTEC	J2844001	2.3	J4824001	2.2 i-CTDi	J4834018
2.2 i VTEC	J2844002	2.3	J4824019	2.2 i-CTDi	J4844022
2.2 i VTEC	J4824001	2.3	J4834000	2.2 i-CTDi	N2844023
2.2 i VTEC	J4834000	2.3	J4834015	2.2 i-CTDi	N2844024
2.2 i VTEC	J4844000	2.3	N2844011	2.4	J2854000
2.2 i VTEC	J4844007	2.3	N2844012	2.4	J4824026
2.2 i VTEC	N2844011			2.4	J4834018
2.2 i VTEC	N2844012			2.4	J4844022
				2.4	N2844023
				2.4	N2844024
ACCORD Mk V Aerodeck (CE)		ACCORD Mk VII Coupe (CG)			
2.0 i LS 16V	J2842007	2.0	J2844001		
2.0 i LS 16V	J2844001	2.0	J4824001		
2.0 i LS 16V	J4824001	2.0	J4824019		
2.0 i LS 16V	J4834000	2.0	J4834000	ACCORD VII (CM)	
2.0 i LS 16V	J4844000	2.0	J4834015	2.4 Vtec E	J2854000
2.0 i LS 16V	J4844007	2.0	J4844020	2.4 Vtec E	J4824026
2.0 i LS 16V	N2844011	2.0	N2844011	2.4 Vtec E	J4834018
2.2 i ES	J2842007	2.0	N2844012	2.4 Vtec E	J4844022
2.2 i ES	J2844001	2.0 i 16V	J2844001	3.0	J4824026
2.2 i ES	J2844001	2.0 i 16V	J4824001	3.0	J4834018
2.2 i ES	J4824001	2.0 i 16V	J4824019	3.0	J4844022
2.2 i ES	J4834000	2.0 i 16V	J4834000	3.0	N2844024
2.2 i ES	J4844000	2.0 i 16V	J4834015		
2.2 i ES	N2844011	2.0 i 16V	J4844020	ACCORD VII Tourer (CM, CN)	
		2.0 i 16V	N2844011	2.0	J2854000
		2.0 i 16V	N2844012	2.0	J4824026
		3.0 V6 24V	J2844001	2.0	J4834018
		3.0 V6 24V	J2854000	2.0	J4844022
		3.0 V6 24V	J4824001	2.0	N2844023
		3.0 V6 24V	J4824019	2.0	N2844024
		3.0 V6 24V	J4834000	2.2 i-CTDi	J2854000
		3.0 V6 24V	J4834015	2.2 i-CTDi	J4824026
		3.0 V6 24V	J4844020	2.2 i-CTDi	J4834018
		3.0 V6 24V	N2844011	2.2 i-CTDi	J4844022
		3.0 V6 24V	N2844012	2.2 i-CTDi	N2844023
				2.2 i-CTDi	N2844024
				2.4	J2854000
				2.4	J4824026
				2.4	J4834018
				2.4	J4844022
				2.4	N2844023
				2.4	N2844024
				2.4 Vtec T	J2854000
				2.4 Vtec T	J4824026
				2.4 Vtec T	J4834018
				2.4 Vtec T	J4844022
ACCORD Mk V Coupe (CD)		ACCORD Mk VII Hatchback (CH, CL)			
2.0	J2842007	1.6	J4824019		
2.0	J2844001	1.6	J4844020		
2.0	J4824001	1.6	N2844012		
2.0	J4834000	1.8 i	J2854000		
2.0	J4844000	1.8 i	J4824019		
2.0	N2844011	1.8 i	J4834015		
2.2 i ES	J2842007	1.8 i	J4844020		
2.2 i ES	J2844001	1.8 i	N2844011		
2.2 i ES	J4824001	1.8 i	N2844012		
2.2 i ES	J4834000	2.0	J2844001		
2.2 i ES	J4844000	2.0	J4824019		
2.2 i ES	N2844011	2.0	J4834015		
		2.0	J4844020		
		2.0	N2844011		
		2.0	N2844012		
		2.0 TDi	J2854000		
		2.0 TDi	J4824019		
		2.0 TDi	J4834015		
		2.0 TDi	J4844020		
		2.0 TDi	N2844011		
		2.0 TDi	N2844012		
		2.3	J2854000		
		2.3	J4824019		
		2.3	J4834015		
		2.3	J4844020		
		2.3	N2844011		
		2.3	N2844012		

Applicazioni veicolari - Vehicles applications

2.0 TDiC	J4844005	1.6	J4844019	1.8	N2844010
CIVIC MK V Saloon (EG, EH)		1.6 i	J2842007	1.8	N2854010
1.3	J2844002	1.6 i	J2844002	1.8	N4824027
1.3	J4824005	1.6 i	J4824005	1.8	N4824030
1.3	J4834003	1.6 i	J4834003	1.8	N4834026
1.3	J4844006	1.6 i	J4844006	1.8	N4834028
1.5	J2842007	1.6 i	J4844019	1.8	N4844027
1.5	J2844002	1.6 i Vtec	J2842007	1.8	N4844029
1.5	J4824005	1.6 i Vtec	J2844001	1.8	N4854029
1.5	J4834003	1.6 i Vtec	J4824005	2.0 i-VTEC Type R	N4854029
1.5	J4844005	1.6 i Vtec	J4834003	2.2 CTDi	N2844010
1.5 i 16V	J2842007	1.6 i Vtec	J4844005	2.2 CTDi	N2854010
1.5 i 16V	J2844002	1.6 i Vtec	J4844006	2.2 CTDi	N4824027
1.5 i 16V	J4824005	1.6 i Vtec	J4844019	2.2 CTDi	N4824030
1.5 i 16V	J4834003			2.2 CTDi	N4834026
1.5 i 16V	J4844005	CIVIC VII Coupe (EM2)		2.2 CTDi	N4834028
1.6 16V Vtec	J2842007	1.6 i	J4824022	2.2 CTDi	N4844027
1.6 16V Vtec	J2844002	1.6 i	J4844009	2.2 CTDi	N4854029
1.6 16V Vtec	J2844005	1.7 i	J4824005	Type R	N2844010
1.6 16V Vtec	J4834003	1.7 i	J4824022	Type R	N2854010
1.6 16V Vtec	J4844005	1.7 i	J4834003	Type R	N4824030
1.6 16V Vtec	J4844006	1.7 i	J4844009	Type R	N4834028
1.6 4x4	J2842007	1.7 i VTEC	J4824005	Type R	N4854029
1.6 4x4	J2844002	1.7 i VTEC	J4824022		
1.6 4x4	J4824005	1.7 i VTEC	J4834003	CIVIC VIII Saloon (FD, FA)	
1.6 4x4	J4834003	1.7 i VTEC	J4844009	1.3	N4844029
1.6 4x4	J4844005			1.3	N4854029
1.6 4x4	J4844006	CIVIC VII Hatchback (EU, EP, EV)		1.3 Hybrid	N2844010
1.6 si 16V	J2842007	1.4 i	J2842007	1.3 Hybrid	N2854010
1.6 si 16V	J2844002	1.4 i	J4824005	1.3 Hybrid	N4824027
1.6 si 16V	J4824005	1.4 i	J4824022	1.3 Hybrid	N4824030
1.6 si 16V	J4834003	1.4 i	J4834003	1.3 Hybrid	N4834026
1.6 si 16V	J4844005	1.4 i	J4844005	1.3 Hybrid	N4834028
1.6 si 16V	J4844006	1.4 i	J4844006	1.3 Hybrid	N4844027
1.6 VTi	J2842007	1.4 i	J4844009	1.3 Hybrid	N4844029
1.6 VTi	J2844002	1.4 iS	J4824022	1.3 Hybrid	N4844038
1.6 VTi	J4824005	1.4 iS	J4844009	1.3 Hybrid	N4854029
1.6 VTi	J4834003	1.6 i	J4824022	1.6	N2844010
1.6 VTi	J4844005	1.6 i	J4844009	1.6	N2854010
1.6 VTi	J4844006	1.7 CTDi	J4824022	1.6	N4824027
		1.7 CTDi	J4844009	1.6	N4824030
CIVIC Mk V Saloon (EJ, EK)		2.0 i Sport	J4824005	1.6	N4834026
1.4	J2842007	2.0 i Sport	J4824022	1.6	N4834028
1.4	J4824005	2.0 i Sport	J4834003	1.6	N4844027
1.4	J4834003	2.0 i Sport	J4844009	1.6	N4844029
1.4	J4844006	2.0 i Sport	J4844019	1.6	N4844038
1.4	J4844019	2.0 Type-R	J4824022	1.6	N4854029
1.4 i	J2842007	2.0 Type-R	J4844009	1.8	N2844010
1.4 i	J4824005	2.0 Type-R	J4844019	1.8	N2854010
1.4 i	J4834003			1.8	N4824027
1.4 i	J4844006	CIVIC VII Saloon (ES, ET)		1.8	N4824030
1.4 i	J4844019	1.3 IMA	J4824022	1.8	N4834026
1.5 i	J2842007	1.3 IMA	J4844009	1.8	N4834028
1.5 i	J4824005	1.4	J4824022	1.8	N4844027
1.5 i	J4834003	1.4	J4844009	1.8	N4844029
1.5 i	J4844019	1.6	J4824022	1.8	N4844038
1.6 i Vtec	J2842007	1.6	J4844009	1.8	N4854029
1.6 i Vtec	J2844002	1.7	J4824005	1.8 EXS Flex	N2844010
1.6 i Vtec	J4824005	1.7	J4824022	1.8 EXS Flex	N2854010
1.6 i Vtec	J4834003	1.7	J4834003	1.8 EXS Flex	N4824030
1.6 i Vtec	J4844006	1.7	J4844009	1.8 EXS Flex	N4834026
1.6 i Vtec	J4844019	2.0	J4824022	1.8 EXS Flex	N4834028
1.6 VTi	J2842007	2.0	J4844009	1.8 EXS Flex	N4844027
1.6 VTi	J4824005			1.8 EXS Flex	N4844029
1.6 VTi	J4834003	CIVIC VIII Hatchback (FN, FK)		1.8 EXS Flex	N4844038
1.6 VTi	J4844019	1.4	N2844010	1.8 EXS Flex	N4854029
1.8	J4824007	1.4	N2854010	2.0 i-VTEC Type R	N2844010
1.8	J4834007	1.4	N4824027	2.0 i-VTEC Type R	N2854010
		1.4	N4824030	2.0 i-VTEC Type R	N4824027
CIVIC VI Coupe (EJ, EM1)		1.4	N4834026	2.0 i-VTEC Type R	N4824030
1.6	J2842007	1.4	N4834028	2.0 i-VTEC Type R	N4834026
1.6	J2844002	1.4	N4844027	2.0 i-VTEC Type R	N4834028
1.6	J4824005	1.4	N4844029	2.0 i-VTEC Type R	N4844027
1.6	J4834003	1.4	N4854029	2.0 i-VTEC Type R	N4844038
1.6	J4844006	1.6	N4844029		
		1.6	N4854029	CONCERTO (HW, MA)	

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1.4	J2844001
1.4	N4824033
1.5 i 16V	J2844001
1.5 i 16V	N4824033
1.6	J2844001
1.6 16V	J2844001
1.6 16V	N4824033
1.6 i 16V	J2844001
1.6 i 16V	N4824033
CONCERTO Saloon (HWW)	
1.4	J2844001
1.4	N4824033
1.5 i 16V	J2844001
1.5 i 16V	N4824033
1.6	J2844001
1.6	N4824033
1.6 16V	J2844001
1.6 16V	N4824033
1.6 i 16V	J2844001
1.6 i 16V	N4824033
CR-V I (RD)	
2.0	J2844001
2.0	J2844002
2.0	J2854000
2.0	J4824005
2.0	J4834003
2.0	J4844012
2.0 16V	J2844001
2.0 16V	J2844002
2.0 16V	J2854000
2.0 16V	J4824005
2.0 16V	J4834003
2.0 16V	J4844012
CR-V Mk II (RD)	
2.0	J2844001
2.0	J4824022
2.0	J4844017
2.0	N2844022
2.2 CTDi	J2844001
2.2 CTDi	J4824022
2.2 CTDi	J4844017
2.2 CTDi	N2844022
2.4 4WD	J4824022
2.4 4WD	J4844017
2.4 4WD	N2844022
2.4 Vtec	J4824022
2.4 Vtec	J4844017
2.4 Vtec	N2844022
CR-V Mk III (RE)	
2.0 i	J2844001
2.0 i	N2844022
2.0 i	N4824029
2.0 i	N4844030
2.2 i-CTDi 4WD	J2844001
2.2 i-CTDi 4WD	N2844022
2.2 i-CTDi 4WD	N4824029
2.2 i-CTDi 4WD	N4844030
2.2 i-DTEC 4WD	N2844022
2.2 i-DTEC 4WD	N4824029
2.2 i-DTEC 4WD	N4844030
2.4	N2844022
2.4	N4824029
2.4	N4844030
2.4 4WD	N2844022
2.4 4WD	N4824029
2.4 4WD	N4844030
2.4 i-VTEC 4WD	N2844022
2.4 i-VTEC 4WD	N4824029
2.4 i-VTEC 4WD	N4844030
CR-V V (RW_, RT_)	
1.5	N4824037

1.5	N2854005
1.6 16V	J4824016
1.6 16V	J4844018
1.6 16V 4WD	J2854005
1.6 16V 4WD	J4824016
1.6 16V 4WD	J4844018
HR-V (RU)	
1.5	N4824036
1.5	N4834035
1.5 i-VTEC	N4824036
1.5 i-VTEC	N4834035
1.6 i-DTEC	N4824036
1.6 i-DTEC	N4834035
1.8	N4824036
1.8	N4834035
INSIGHT (ZE)	
1.0 Hybrid	N4844033
INSIGHT (ZE _)	
1.3 Hybrid	N2844028
1.3 Hybrid	N4824031
1.3 Hybrid	N4834029
1.3 Hybrid	N4844033
INTEGRA Coupe (DC2, DC4)	
1.8	J4824005
1.8	J4834003
1.8	J4844005
1.8 Type-R	J4824005
1.8 Type-R	J4834003
1.8 Type-R	J4844005
INTEGRA Coupe (DC5)	
2.0	J4824005
2.0	J4834003
2.0	J4844005
2.0 16V Type-R	J4824005
2.0 16V Type-R	J4834003
2.0 16V Type-R	J4844005
INTEGRA Hatchback (DA)	
1.5	J2844001
1.5	J4824000
1.6	J2844001
1.6	J4824000
JAZZ I (AA)	
45 1.2	J4824000
55 1.2	J4824000
56 1.2	J4824000
JAZZ II (GD_, GE3, GE2)	
1.2	J4824025
1.2	J4834025
1.2	J4844026
1.2	J4854026
1.2	N2844013
1.2	N2844014
1.3 iDSi	J4824025
1.3 iDSi	J4834025
1.3 iDSi	J4844026
1.3 iDSi	J4854026
1.3 iDSi	N2844014
1.4	J4824025
1.4	J4834025
1.4	J4844026
1.4	J4854026
1.4	N2844013
1.4	N2844014
1.4 iDSI	J4824025
1.4 iDSI	J4834025
1.4 iDSI	J4844026
1.4 iDSI	J4854026
1.4 iDSI	N2844013

1.5	N4834036
1.5 AWD	N4854030
1.5 AWD	N4824037
1.5 AWD	N4834036
1.5 VTEC	N4854030
1.5 VTEC	N4824037
1.5 VTEC	N4834036
1.5 VTEC AWD	N4824037
1.5 VTEC AWD	N4834036
1.5 VTEC AWD	N4854030
2.0 e-CVT Hybrid	N4824037
2.0 e-CVT Hybrid	N48

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1.4 iDSI	N2844014	2.2 i 16V Vtec	J4834010	1.3	J4840521
JAZZ III (GE_, GG_, GP_, ZA_)		2.2 i 16V Vtec	J4844004	1.5	J2840501
1.2	N2844013	2.3 i 16V	J4824010	1.5	J2840504
1.2	N2844014	2.3 i 16V	J4834010	1.5	J4820502
1.2	N4824031	2.3 i 16V	J4844004	1.5	J4840521
1.2	N4834029	PRELUDE Mk V (BB_)		1.5 CRDi	J2840501
1.2	N4844033	2.0 16V	J2844002	1.5 CRDi	J2840504
1.3 HYBRID	N2844013	2.0 16V	J4824010	1.5 CRDi	J4820502
1.3 HYBRID	N2844014	2.0 16V	J4834010	1.5 CRDi	J4840521
1.3 HYBRID	N4824031	2.0 16V	J4844004	1.6	J2840501
1.3 HYBRID	N4834029	2.0 16V	N2844021	1.6	J2840504
1.3 HYBRID	N4844033	2.2 16V	J2844002	1.6	J4820502
1.4	N2844013	2.2 16V	J4824010	1.6	J4840521
1.4	N2844014	2.2 16V	J4834010	ACCENT II Saloon (LC)	
1.4	N4824031	2.2 16V	J4844004	1.3	J2840501
1.4	N4834029	2.2 16V	N2844021	1.3	J2840504
1.4	N4844033	QUINTET (SU)		1.3	J4820502
1.4 i	N2844013	1.6 EX	J4824000	1.3	J4840521
1.4 i	N2844014	S2000 (AP)		1.5	J2840501
1.4 i	N4824031	2.0	J2844001	1.5	J2840504
1.4 i	N4834029	2.0	J4824024	1.5	J4820502
1.4 i	N4844033	2.0	N2844026	1.5	J4840521
1.5 i	N2844013	2.0	N4844032	1.5 CRDi	J2840501
1.5 i	N2844014	2.0 Vtec	J2844001	1.5 CRDi	J2840504
1.5 i	N4824031	2.0 Vtec	J4824024	1.5 CRDi	J4820502
1.5 i	N4834029	2.0 Vtec	N4844032	1.5 CRDi	J4840521
1.5 i	N4844033	2.2 Vtec	J2844001	1.6	J2840501
LEGEND (HS, KA)		2.2 Vtec	J4824024	1.6	J2840504
2.5 i	J2844001	2.2 Vtec	N4844032	1.6	J4820502
2.7 i 24V	J2844001	2.2 Vtec		1.6	J4840521
LEGEND Coupe (KA_)		SHUTTLE (RA)		ACCENT III (MC)	
2.7 i 24V	J2844001	2.2 16V	J2844002	1.4 GL	J2840504
LEGEND IV (KB_)		2.2 16V	J4824001	1.4 GL	N4820526
3.5 V6 4WD	N4844035	2.2 16V	J4834000	1.4 GL	N4830504
3.7 VTEC V6 4WD	N4844035	2.2 16V	J4844000	1.4 GL	N4840526
LEGEND Mk II (KA)		2.3 16V	J2844002	1.5 CRDi GLS	J2840504
3.2 i 24V	J2844001	2.3 16V	J4824001	1.5 CRDi GLS	N4820526
LEGEND Mk II Coupe (KA)		2.3 16V	J4834000	1.5 CRDi GLS	N4830504
3.2 i 24V	J2844001	2.3 16V	J4844000	1.5 CRDi GLS	N4840526
LEGEND Mk III (KA)		STREAM (RN)		1.6 GLS	J2840504
3.5 i 24V	N2844021	1.7 16V	J4824020	1.6 GLS	N4820526
3.5 i 24V	N4844034	2.0 16V	J4824020	1.6 GLS	N4830504
3.5 i 24V	N4844035	HYUNDAI		1.6 GLS	N4840526
LOGO (GA)		ACCENT I (X-3)		ACCENT III Saloon (MC)	
1.3	J2844002	1.3	J2840501	1.4 GL	J2840504
1.3	J4824016	1.3	J2845000	1.4 GL	N4820526
1.3	J4844013	1.3	J4820502	1.4 GL	N4830504
PRELUDE Coupe (SN)		1.3	J4840500	1.4 GL	N4840526
1.6	J4824000	1.3	J4840501	1.5 CRDi GLS	J2840504
1.6	J4844004	1.3 i 12V	J2840501	1.5 CRDi GLS	N4820526
PRELUDE Mk II (AB)		1.3 i 12V	J2845000	1.5 CRDi GLS	N4830504
1.8 EX	J4824000	1.3 i 12V	J4820502	1.5 CRDi GLS	N4840526
1.8 EX	J4844004	1.3 i 12V	J4840500	1.6 GLS	J2840504
1.8 EX	J4844005	1.3 i 12V	J4840501	1.6 GLS	N4820526
PRELUDE Mk III (BA)		1.5 i 12V	J2840501	1.6 GLS	N4830504
2.0	J4844004	1.5 i 12V	J2845000	1.6 GLS	N4840526
2.0 EX	J4844004	1.5 i 12V	J4820502	ACCENT IV (RB)	
2.0 i EX 16V	J4844004	1.5 i 12V	J4840500	1.4	N4820527
PRELUDE Mk IV (BB_)		1.5 i 12V	J4840501	1.4	N4830505
2.0 i 16V	J4824010	1.5 i 16V	J2840501	1.4	N4840528
2.0 i 16V	J4834010	1.5 i 16V	J2845000	1.6	N4820527
2.0 i 16V	J4844004	1.5 i 16V	J4820502	1.6	N4830505
2.2 i 16V Vtec	J2844002	1.5 i 16V	J4840500	1.6	N4840528
2.2 i 16V Vtec	J4824010	1.5 i 16V	J4840501	1.6 CRDi	N4820537
		ACCENT II (LC)		ACCENT IV Saloon (RB)	
		1.3	J2840501	1.4	N4820527
		1.3	J2840504	1.4	N4830505
		1.3	J4820502	1.4	N4840528

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1.6 CRDi	N2840514	1.6	N4820534	GENESIS Coupe	
1.6 CRDi	N4820527	1.6	N4830534	2.0 CVVT	N2840509
1.6 CRDi	N4830505	1.6	N4840534	2.0 T	N2840509
1.6 CRDi	N4840528	1.6 CRDi	N4820534	3.8 V6	N2840509
ACCENT Saloon (X-3)				GETZ (TB)	
1.3	J2840501	1.6 CRDi	N4830534	1.1	J2840504
1.3	J2845000	1.6 CRDi	N4840534	1.1	J4820518
1.3	J4820502	1.6 CRDi	N4830534	1.1	J4840518
1.3	J4840500	1.8	N4830534	1.3	J2840504
1.3	J4840501	2.0	N4820534	1.3	J4820518
1.3 i 12V	J2840501	2.0	N4830534	1.3	J4840518
1.3 i 12V	J2845000	2.0	N4840534	1.3 i	J2840504
1.3 i 12V	J4820502	ELANTRA VI Saloon (AD, ADA)		1.3 i	J4820518
1.3 i 12V	J4840500	1.6	N4820539	1.3 i	J4840518
1.3 i 12V	J4840501	1.6	N4830539	1.4 i	J2840504
1.5	J2840501	1.6 D	N4820539	1.4 i	J4820518
1.5	J2845000	1.6 D	N4830539	1.4 i	J4840518
1.5	J4820502	1.6 SR Turbo	N4820539	1.5 CRDi	J2840504
1.5	J4840500	1.6 SR Turbo	N4830539	1.5 CRDi	J4820518
1.5	J4840501	2.0	N4820539	1.5 CRDi	J4840518
1.5	J4840521	2.0	N4830539	1.5 CRDi GLS	J2840504
1.5 i 12V	J2840501	2.0 MPI	N4820539	1.5 CRDi GLS	J4820518
1.5 i 12V	J2845000	2.0 MPI	N4830539	1.5 CRDi GLS	J4840518
1.5 i 12V	J4820502	GALLOPER I		1.6	J2840504
1.5 i 12V	J4840500	2.5 TD	J4805016	1.6	J4820518
1.5 i 12V	J4840501	2.5 TD	J4820521	1.6	J4840518
1.5 i 16V	J2840501	2.5 TD	J4825000	GRACE Bus	
1.5 i 16V	J2845000	2.5 TD	J4825024	2.5 D	J4820514
1.5 i 16V	J4820502	2.5 TD	J4825030	GRAND SANTA FÉ	
1.5 i 16V	J4840500	2.5 TD intercooler	J4805016	2.2 CRDi AWD	N4820536
1.5 i 16V	J4840501	2.5 TD intercooler	J4820521	2.2 CRDi AWD	N4830536
AMICA / ATOZ (MX)		2.5 TD intercooler	J4825000	2.2 CRDi AWD	N4840536
1.0 i	J2840503	2.5 TD intercooler	J4825024	3.4 AWD	N4820536
1.0 i	J4820507	2.5 TD intercooler	J4825030	3.4 AWD	N4830536
1.0 i	J4840509	3.0 V6	J4805016	GRANDEUR (HG)	
1.0 i	J4840510	3.0 V6	J4820521	2.4	J4840517
1.1	J2840503	3.0 V6	J4825000	2.4	N2840510
1.1	J4820507	3.0 V6	J4825024	2.4	N4820532
1.1	J4840509	3.0 V6	J4825030	2.4	N4830510
1.1	J4840510	GALLOPER II (JK-01)		2.4 16V	J4840517
ELANTRA III (XD)		2.5 TCI D	J4805016	2.4 16V	N2840510
1.6	J2840501	2.5 TCI D	J4820521	2.4 16V	N4820532
1.6	J2846008	2.5 TCI D	J4825024	2.4 16V	N4830510
1.6	J4820502	2.5 TCI D	J4825030	2.7	J4840517
1.6	J4820518	2.5 TD	J4805016	2.7	N2840510
1.6	J4840514	2.5 TD	J4820521	2.7	N4820532
1.6	N2840511	2.5 TD	J4825000	2.7	N4830510
1.8	J2840501	2.5 TD	J4825024	3.0	J4840517
1.8	J4820502	2.5 TD	J4825030	3.0	N2840510
1.8	J4840514	2.5 TD intercooler	J4805016	3.0	N4820532
1.8	N2840511	2.5 TD intercooler	J4820521	3.0	N4830510
2.0	J2840501	2.5 TD intercooler	J4825000	3.0 LPG	J4840517
2.0	J4820502	2.5 TD intercooler	J4825024	3.0 LPG	N2840510
2.0	J4840514	2.5 TD intercooler	J4825030	3.0 LPG	N4820532
2.0	N2840511	2.6 TD All-wheel Drive	J4820521	3.0 LPG	N4830510
2.0 CRDi	J2840501	2.6 TD All-wheel Drive	J4825000	GRANDEUR (TG)	
2.0 CRDi	J4820502	2.6 TD All-wheel Drive	J4825024	2.2 CRDi	J4840517
2.0 CRDi	J4840514	3.0 AWD	J4805016	2.2 CRDi	N2840510
2.0 CRDi	N2840511	3.0 AWD	J4820521	2.2 CRDi	N4820532
ELANTRA IV Saloon (HD)		3.0 AWD	J4825000	2.2 CRDi	N4830510
1.6 CRDi	N2840507	3.0 AWD	J4825024	2.7	J4840517

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2.4	J4820514	2.5 D	J4820514	1.2	N4840524
2.4	J4840507	2.5 D	J4840501	1.2 LPG	N4820524
2.4 4WD	J2840502	2.5 D	J4840521		
2.4 4WD	J4820514	2.5 D	N4800503	i10 II (BA, IA)	
2.4 4WD	J4840507	2.6 TD	J4820514	1,0 LPG	N2840515
2.5 CRDi	J2840502			1.0	N2840515
2.5 CRDi	J4820514	H100 Platform/Chassis (HR)		1.2	N2840515
2.5 CRDi	J4840507	2.5 CRDi	J2840502		
2.5 CRDi 4x4	J2840502	2.5 CRDi	J4840521	i10 II Saloon	
2.5 CRDi 4x4	J4820514	2.5 TD	J2840502	1.2	N4820524
2.5 CRDi 4x4	J4840507	2.5 TD	J4840521	1.2	N4840524
2.5 D	J2840502				
2.5 D	J4820514	H100 Van		i20 I (PB, PBT)	
2.5 D	J4840507	2.4	J2840502	1.1 CRDi	N2840514
2.5 TCi	J2840502	2.4	J4820514	1.1 CRDi	N4820320
2.5 TCi	J4820514	2.4	J4840500	1.1 CRDi	N4830320
2.5 TCi	J4840507	2.4	J4840501	1.1 CRDi	N4840527
2.5 TD	J2840502	2.4	J4840521	1.2	N2840514
2.5 TD	J4820514	2.4	N4800503	1.2	N4820320
2.5 TD	J4840507	2.4 TD	J2840502	1.2	N4830320
2.5 TD 4WD	J2840502	2.4 TD	J4820514	1.2	N4840527
2.5 TD 4WD	J4820514	2.4 TD	J4840501	1.4	N2840514
2.5 TD 4WD	J4840507	2.4 TD	N4800503	1.4	N4820320
2.6 TDiC	J2840502	2.5 D	J2840502	1.4	N4830320
2.6 TDiC	J4820514	2.5 D	J4820514	1.4	N4840527
2.6 TDiC	J4840507	2.5 D	J4840500	1.4 CRDi	N2840514
		2.5 D	J4840501	1.4 CRDi	N4820320
H-1 Platform/Chassis		2.5 D	J4840521	1.4 CRDi	N4830320
2.5 CRDi	J2840502	2.5 D	N4800503	1.4 CRDi	N4840527
2.5 CRDi	J4820514	2.5 TDiC	J4820514	1.6	N2840514
2.5 D	J2840502	2.5 TDiC	N4800503	1.6	N4820320
2.5 D	J4820514	2.6 D	J2840502	1.6	N4830320
2.5 D	J4840507	2.6 D	J4820514	1.6	N4840527
		2.6 D	J4840521	1.6 CRDi	N2840507
H-1 Van (A1)		2.6 D	N4800503	1.6 CRDi	N2840514
2.4	J2840502	2.6 TD	J2840502	1.6 CRDi	N4820320
2.4	J4820514	2.6 TD	J4820514	1.6 CRDi	N4830320
2.4	J4840507	2.6 TD	J4840521	1.6 CRDi	N4840527
2.5 CRDi	J2840502	2.6 TD	N4800503		
2.5 CRDi	J4820514	HIGHWAY VAN		i20 II (GB, IB)	
2.5 CRDi	J4840507	2.0 16V	J2840502	1.0 T-GDI	N2840515
2.5 D	J4820514	2.0 16V	J4820517	1.0 T-GDI	N4820320
2.5 TD	J2840502	2.0 16V	J4820518	1.0 T-GDI	N4840527
2.5 TD	J4820514	2.0 16V	J4840520	1.1 CRDi	N2840515
2.5 TD	J4840507	2.0 16V	N2840509	1.1 CRDi	N4820538
2.6 CRDi	J2840502	2.0 CRDi	J2840502	1.1 CRDi	N4830538
2.6 CRDi	J4820514	2.0 CRDi	J4820517	1.1 CRDi	N4840539
2.6 CRDi	J4840507	2.0 CRDi	J4820518	1.2	N2840515
		2.0 CRDi	J4840520	1.2	N4820538
H100 Bus (P)		2.0 CRDi	N2840509	1.2	N4830538
2.4	J2840502	2.0 CRDi	J2840502	1.2	N4840539
2.4	J4820514	2.0 CVVT	J2840502	1.2 LPGI	N4820320
2.4	J4840500	2.0 CVVT	J4820517	1.2 LPGI	N4840527
2.4	J4840501	2.0 CVVT	J4820518	1.4	N2840515
2.4	J4840521	2.0 CVVT	J4840520	1.4	N4820538
2.4	N4800503	2.0 CVVT	N2840509	1.4	N4830538
2.5 D	J2840502	2.7 V6 24V	J2840502	1.4	N4840539
2.5 D	J4820514	2.7 V6 24V	J4820517	1.4 CRDi	N2840515
2.5 D	J4840500	2.7 V6 24V	J4820518	1.4 CRDi	N4820538
2.5 D	J4840501	2.7 V6 24V	J4840520	1.4 CRDi	N4830538
2.5 D	J4840521	2.7 V6 24V	N2840509	1.4 CRDi	N4840539
2.5 D	N4800503				
2.5 TD	J2840502	i10 I (PA)		i20 II Coupe (GB)	
2.5 TD	J4820514	1.0	N4820524	1.0 T-GDI	N4820320
2.5 TD	J4840501	1.0	N4840524	1.0 T-GDI	N4840527
2.5 TD	J4840521	1.1	J2840303		
2.5 TD	N4800503	1.1	N4820524	i30 (FD)	
2.6 D	J4820514	1.1	N4840524	1.4	N2840507
		1.1 CRDi	J2840303	1.4	N4820317
H100 Platform/Chassis		1.1 CRDi	N4820524	1.4	N4830317
2.4	J2840502	1.1 CRDi	N4840524	1.4	N4840319
2.4	J4820514	1.1 LPG	J2840303	1.6	N2840507
2.4	J4840501	1.1 LPG	N4820524	1.6	N4820317
2.4	J4840521	1.1 LPG	N4840524	1.6	N4830317
2.4	N4800503	1.2	J2840303	1.6	N4840319
2.5 D	J2840502	1.2	N4820524	1.6 CRDi	N2840507

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1.6 CRDi	N4820317	1.4	N4830317	1.6 CRDi VGT	N4820539
1.6 CRDi	N4830317	1.4	N4840319	1.6 CRDi VGT	N4830539
1.6 CRDi	N4840319	1.6	N2840507		
2.0	N2840507	1.6	N4820317		
2.0	N4820317	1.6	N4830317		
2.0	N4830317	1.6	N4840319		
2.0	N4840319	1.6 CRDi	N2840507		
2.0 CRDi	N2840507	1.6 CRDi	N4820317		
2.0 CRDi	N4820317	1.6 CRDi	N4830317		
2.0 CRDi	N4830317	1.6 CRDi	N4840319		
2.0 CRDi	N4840319	2.0	N2840507		
		2.0	N4820317		
		2.0	N4830317		
		2.0	N4840319		
		2.0 CRDi	N2840507		
		2.0 CRDi	N4820317		
		2.0 CRDi	N4830317		
		2.0 CRDi	N4840319		
i30 (GD)		i30 Estate (GD)		i40 I (VF)	
1.4	N4830534	1.4	N4830534	1.6 GDI	N4820529
1.4	N4840535	1.4	N4840535	1.6 GDI	N4830507
1.4 CRDi	N4830534	1.4 CRDi	N4830534	1.6 GDI	N4840533
1.4 CRDi	N4840535	1.4 CRDi	N4840535	1.7 CRDi	N4820529
1.4 LPG	N4830534	1.6	N4830534	1.7 CRDi	N4830507
1.6	N4830534	1.6	N4840535	1.7 CRDi	N4840533
1.6	N4840535	1.6	N4830534	2.0	N4820529
1.6 16V Flex	N4830534	1.6 CRDi	N4830534	2.0	N4830507
1.6 16V Flex	N4840535	1.6 CRDi	N4840535	2.0	N4840533
1.6 CRDi	N4830534	1.6 CRDi	N4830534	2.0 CVVT	N4820529
1.6 CRDi	N4840535	1.6 CRDi	N4840535	2.0 CVVT	N4830507
1.6 GDI	N4830534	1.6 CRDi	N4830534	2.0 CVVT	N4840533
1.6 GDI	N4840535	1.6 CRDi	N4840535	2.0 GDI	N4820529
1.6 T-GDI	N4820534	1.6 CRDi	N4830534	2.0 GDI	N4830507
1.6 T-GDI	N4830534	1.6 GDI	N4830534	2.0 GDI	N4840533
1.6 T-GDI	N4840535	1.6 GDI	N4840535		
1.8	N4830534			i40 I CW (VF)	
				1.6 GDI	N4820529
				1.6 GDI	N4830507
				1.6 GDI	N4840533
				1.7 CRDi	N4820529
				1.7 CRDi	N4830507
				1.7 CRDi	N4840533
				2.0 CVVT	N4820529
				2.0 CVVT	N4830507
				2.0 CVVT	N4840533
				2.0 GDI	N4820529
				2.0 GDI	N4830507
				2.0 GDI	N4840533
i30 (PDE, PD, PDEN)		i30 Estate (PDE)		i800 Travel (TQ)	
1.0 T-GDI	N4820539	1.0 T-GDI	N4820539	2.4 i	N4820530
1.0 T-GDI	N4830539	1.0 T-GDI	N4830539	2.4 i	N4830508
1.0 T-GDI hybrid 48V	N4820539	1.0 T-GDI hybrid 48V	N4820539	2.4 i	N4840529
1.0 T-GDI hybrid 48V	N4830539	1.0 T-GDI hybrid 48V	N4830539	2.4 i	N4850500
1.4 MPI	N4820539	1.4 MPI	N4820539	2.5 CRDi	N4820530
1.4 MPI	N4830539	1.4 MPI	N4830539	2.5 CRDi	N4830508
1.4 T-GDI	N4820539	1.4 T-GDI	N4820539	2.5 CRDi	N4840529
1.4 T-GDI	N4830539	1.4 T-GDI	N4830539	2.5 CRDi	N4850500
1.5	N4820539	1.5	N4820539		
1.5	N4830539	1.5	N4830539		
1.5 T-GDI hybrid 48V	N4820539	1.5 T-GDI Hybrid 48V	N4820539		
1.5 T-GDI hybrid 48V	N4830539	1.5 T-GDI Hybrid 48V	N4830539		
1.6 CDI	N4820539	1.6 CRDi	N4820539		
1.6 CDI	N4830539	1.6 CRDi	N4830539		
1.6 CRDi	N4820539	1.6 CRDi hybrid 48V	N4820539		
1.6 CRDi	N4830539	1.6 CRDi hybrid 48V	N4830539		
1.6 CRDi hybrid 48V	N4820539				
1.6 CRDi hybrid 48V	N4830539				
2.0 N	N4820539				
2.0 N	N4830539				
i30 Coupe		i30 FASTBACK (PDE, PDEN)		iLoad Cargo (TQ)	
1.4	N4820534	1.0 T-GDI	N4820539	2.4	N4820530
1.4	N4830534	1.0 T-GDI	N4830539	2.4	N4830508
1.4	N4840534	1.0 T-GDI hybrid 48V	N4820539	2.4	N4840529
1.4 CRDi	N4820534	1.0 T-GDI hybrid 48V	N4830539	2.4	N4850500
1.4 CRDi	N4830534	1.4 T-GDI	N4820539	2.4 i	N4820530
1.4 CRDi	N4840534	1.4 T-GDI	N4830539	2.4 i	N4830508
1.6 CRDi	N4820534	1.5 T-GDI Hybrid 48V	N4820539	2.4 i	N4840529
1.6 CRDi	N4830534	1.5 T-GDI Hybrid 48V	N4830539	2.4 i	N4850500
1.6 CRDi	N4840534	1.6 CRDi	N4820539	2.5 CRDi	N4820530
1.6 CRDi	N4820534	1.6 CRDi	N4830539	2.5 CRDi	N4830508
1.6 CRDi	N4830534	1.6 CRDi hybrid 48V	N4820539	2.5 CRDi	N4840529
1.6 CRDi	N4840534	1.6 CRDi hybrid 48V	N4830539	2.5 CRDi	N4850500
1.6 GDI	N4820534				
1.6 GDI	N4830534				
1.6 GDI	N4840534				
1.6 MPI	N4820534				
1.6 MPI	N4830534				
1.6 MPI	N4840535				
1.6 T-GDI	N4820534				
1.6 T-GDI	N4830534				
1.6 T-GDI	N4840535				
i30 Estate (FD)		i30 Hatchback Van (PDE)		ix20 (JC)	
1.4	N2840507	1.0 T-GDI	N4820539	1.4	N2840514
1.4	N4820317	1.0 T-GDI	N4830539	1.4	N4820320
		1.4 T-GDi	N4820539	1.4	N4830320
		1.4 T-GDi	N4830539	1.4	N4840326
				1.4 CRDi	N2840514
				1.4 CRDi	N4820320
				1.4 CRDi	N4830320
				1.4 CRDi	N4840326
				1.6	N2840514
				1.6	N4820320
				1.6	N4830320
				1.6	N4840326
				1.6 CRDi	N2840514
				1.6 CRDi	N4820320
				1.6 CRDi	N4830320
				1.6 CRDi	N4840326

Applicazioni veicolari - Vehicles applications

ix35 (LM, EL, ELH)		3.8 V6 AWD		N2840512	1.6 i 16V		J4840506
1.6	N2840512	3.8 V6 AWD	N4840532		2.0	J2840504	
1.6	N4820529				2.0	J4820502	
1.6	N4830507	KONA (OS, OSE, OSI)			2.0	J4840506	
1.6	N4840530	1.0 T-GDi	N4820539		2.0 16V	J2840501	
1.7 CRDi	N2840512	1.0 T-GDi	N4830539		2.0 16V	J2840504	
1.7 CRDi	N4820529	1.0 T-GDi Hybrid 48V	N4820539		2.0 16V	J4820502	
1.7 CRDi	N4830507	1.0 T-GDi Hybrid 48V	N4830539		2.0 16V	J4840506	
1.7 CRDi	N4840530	1.6 CRDi	N4820539		F2 Evolution	J4820502	
2.0	N2840512	1.6 CRDi	N4830539		F2 Evolution	J4840506	
2.0	N4830507	1.6 CRDi e-VGT	N4820539		LANTRA III Saloon (XD)		
2.0	N4840530	1.6 CRDi e-VGT	N4830539		1.6	J2840501	
2.0 4WD	N2840512	1.6 CRDi e-VGT AWD	N4820539		1.6	J4820502	
2.0 4WD	N4820529	1.6 CRDi e-VGT AWD	N4830539		1.6	J4840514	
2.0 4WD	N4830507	1.6 CRDi Hybrid 48V	N4820539		1.6	N2840511	
2.0 4WD	N4840530	1.6 CRDi Hybrid 48V	N4830539		1.8	J2840501	
2.0 All-wheel Drive	N2840512	1.6 CRDi Hybrid 48V 4WD	N4820539		1.8	J2846008	
2.0 All-wheel Drive	N4830507	1.6 CRDi Hybrid 48V 4WD	N4830539		1.8	J4820502	
2.0 All-wheel Drive	N4840530	1.6 GDi Hybrid	N4820539		1.8	J4840514	
2.0 AWD	N2840512	1.6 GDi Hybrid	N4830539		1.8	N2840511	
2.0 AWD	N4830507	1.6 T-GDi	N4820539		2.0	J2840501	
2.0 AWD	N4840530	1.6 T-GDi	N4830539		2.0	J4820502	
2.0 CRDi	N2840512	1.6 T-GDi 4WD	N4820539		2.0	J4840514	
2.0 CRDi	N4820529	1.6 T-GDi 4WD	N4830539		2.0	N2840511	
2.0 CRDi	N4830507	EV	N4820539		2.0 CRDi	J2840501	
2.0 CRDi	N4840530	EV	N4830539		2.0 CRDi	J4820502	
2.0 CRDi 4WD	N2840512	KONA SUV Van (OS, OSE, OSI)			2.0 CRDi	J4840514	
2.0 CRDi 4WD	N4820529	1.0 T-GDi	N4820539		2.0 CRDi	N2840511	
2.0 CRDi 4WD	N4830507	1.0 T-GDi	N4830539		LANTRA Mk II (J-2)		
2.0 CRDi 4WD	N4840530	1.6 GDi Hybrid	N4820539		1.5 12V	J2840501	
2.0 CRDi All-wheel Drive	N2840512	1.6 GDi Hybrid	N4830539		1.5 12V	J4820502	
2.0 CRDi All-wheel Drive	N4820529	EV	N4820539		1.5 12V	J4825002	
2.0 CRDi All-wheel Drive	N4830507	EV	N4830539		1.5 12V	J4840506	
2.0 CRDi All-wheel Drive	N4840530				1.6 16V	J2840501	
2.0 CRDi AWD	N2840512	LANTRA (J-1)			1.6 16V	J4820502	
2.0 CRDi AWD	N4820529	1.5 i.e.	J2840501		1.6 16V	J4825002	
2.0 CRDi AWD	N4830507	1.5 i.e.	J4820502		1.6 16V	J4825007	
2.0 CRDi AWD	N4840530	1.5 i.e.	J4825007		1.6 16V	J4840506	
2.0 CVVT	N2840512	1.5 i.e.	J4840501		1.6 16V	J2840501	
2.0 CVVT	N4830507	1.5 i.e.	J4840503		1.6 i	J4820502	
2.0 CVVT	N4840530	1.6 i.e. 16V	J2840501		1.6 i	J4820502	
2.0 CVVT 4WD	N2840512	1.6 i.e. 16V	J4820502		1.6 i	J4825007	
2.0 CVVT 4WD	N4820529	1.6 i.e. 16V	J4825007		1.6 i	J4840506	
2.0 CVVT 4WD	N4830507	1.6 i.e. 16V	J4840501		1.8 16V	J2840501	
2.0 CVVT 4WD	N4840530	1.6 i.e. 16V	J4840503		1.8 16V	J4820502	
2.0 CVVT AWD	N2840512	1.8 i.e. 16V	J2840501		1.8 16V	J4825002	
2.0 CVVT AWD	N4830507	1.8 i.e. 16V	J4825007		1.8 16V	J4840506	
2.0 CVVT AWD	N4840530	1.8 i.e. 16V	J4840501		1.9 D	J2840501	
2.0 GDI	N2840512	1.8 i.e. 16V	J4825007		1.9 D	J4820502	
2.0 GDI	N4820529	1.8 i.e. 16V	J4840501		1.9 D	J4825002	
2.0 GDI	N4830507	1.8 i.e. 16V	J4840503		1.9 D	J4825007	
2.0 GDI	N4840530	LANTRA (GK)			1.9 D	J4840506	
2.0 GDI 4WD	N2840512	1.6 16V	J2840504		2.0	J2840501	
2.0 GDI 4WD	N4820529	1.6 16V	J4820502		2.0	J4820502	
2.0 GDI 4WD	N4830507	1.6 16V	J4840506		2.0	J4825007	
2.0 GDI 4WD	N4840530	1.6 16V	J4840514		2.0	J4840506	
2.4 4WD	N2840512	2.0	J2840504		2.0 16V	J2840501	
2.4 4WD	N4820529	2.0	J2846008		2.0 16V	J4820502	
2.4 4WD	N4830507	2.0	J4820502		2.0 16V	J4825002	
2.4 4WD	N4840530	2.0	J4840506		2.0 16V	J4825007	
2.4 DCVVT-I 4WD	N2840512	2.0 GLS	J2840504		2.0 16V	J4840506	
2.4 DCVVT-I 4WD	N4820529	2.0 GLS	J2846008		LANTRA Mk II Estate (J-2)		
2.4 DCVVT-I 4WD	N4830507	2.0 GLS	J4820502		1.5 12V	J2840501	
2.4 DCVVT-I 4WD	N4840530	2.0 GLS	J4840506		1.5 12V	J4820502	
FCEV	N4840530	2.7 V6	J2840504		1.5 12V	J4825002	
Fuel Cell	N4840530	2.7 V6	J2846008		1.5 12V	J4840506	
		2.7 V6	J4820502		1.6 16V	J2840501	
		2.7 V6	J4840514		1.6 16V	J4820502	
					1.6 16V	J4825002	
					1.6 16V	J4840506	
					1.6 i	J2840501	
					1.6 i	J4820502	
					1.6 i	J4825007	
					1.6 i	J4840506	
					1.8 16V	J2840501	
					1.8 16V	J4820502	
					1.8 16V	J4825007	
					1.8 16V	J4840506	
					1.9 D	J2840501	
					1.9 D	J4820502	
					1.9 D	J4825002	
					1.9 D	J4825007	
					2.0	J2840501	
					2.0	J4820502	
					2.0	J4825007	
					2.0	J4840506	
					2.0 16V	J2840501	
					2.0 16V	J4820502	
					2.0 16V	J4825002	
					2.0 16V	J4825007	
					2.0 16V	J4840506	
					LANTRA Mk II Estate (J-2)		
					1.5 12V	J2840501	
					1.5 12V	J4820502	
					1.5 12V	J4825002	
					1.5 12V	J4840506	
					1.6 16V	J2840501	
					1.6 16V	J4820502	
					1.6 16V	J4825002	
					1.6 16V	J4840506	
					1.6 i	J2840501	
					1.6 i	J4820502	
					1.6 i	J4825007	
					1.6 i	J4840506	

Applicazioni veicolari - Vehicles applications

1.6 i	J4825002
1.6 i	J4840506
1.8 16V	J2840501
1.8 16V	J4820502
1.8 16V	J4825002
1.8 16V	J4840506
1.9 D	J2840501
1.9 D	J4820502
1.9 D	J4825002
1.9 D	J4825007
1.9 D	J4840506
2.0	J2840501
2.0	J4820502
2.0	J4825007
2.0	J4840506
2.0 16V	J2840501
2.0 16V	J4820502
2.0 16V	J4825002
2.0 16V	J4840506

MATRIX (FC)	
1.5 CRDi	J2840504
1.5 CRDi	J4820502
1.5 CRDi	J4840520
1.5 CRDi VGT	J2840504
1.5 CRDi VGT	J4820502
1.5 CRDi VGT	J4840520
1.6	J2840504
1.6	J4820502
1.6	J4840520
1.8	J2840504
1.8	J4820502
1.8	J4840520

PONY	
1.2	J4820501
1.2	J4840500
1.4	J4820501
1.4	J4840500

PONY (X-1)	
1.3	J4820501
1.3	J4840500
1.5	J4820501
1.5	J4840500

PONY (X-2)	
1.3	J4820501
1.3	J4840500
1.3	J4840501
1.5	J4820501
1.5	J4840500
1.5	J4840501
1.5 i	J4820501
1.5 i	J4840500
1.5 i	J4840501

PONY / EXCEL Saloon (X-2)	
1.3	J4820501
1.3	J4840500
1.5	J4820501
1.5	J4820502
1.5	J4840500
1.5	J4840501
1.5 i	J4820501
1.5 i	J4820502
1.5 i	J4840500
1.5 i	J4840501

PONY Saloon (X-1)	
1.3	J4820501
1.3	J4840500
1.5	J4820501
1.5	J4840500

PONY Wagon	
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1.2	J4820501
1.2	J4840500
1.4	J4820501
1.4	J4840500

PORTER Bus	
2.4	J4840501

PORTER Platform/Chassis	
2.4	J4840501

PORTER Van	
2.4	J4840501

S COUPE (SLC)	
1.5 GS	J4820501
1.5 GS	J4840500
1.5 GS	J4840501
1.5 i	J2840501
1.5 i	J4820501
1.5 i	J4840500
1.5 i	J4840501
1.5 i Turbo	J2840501
1.5 i Turbo	J4820501
1.5 i Turbo	J4840500
1.5 i Turbo	J4840501

SANTA FÉ I (SM)	
2.0	J2840506
2.0	J4820518
2.0	J4840520
2.0	N2840509
2.0 CRDi	J2840506
2.0 CRDi	J4820518
2.0 CRDi	J4840520
2.0 CRDi	N2840509
2.0 CRDi 4x4	J2840506
2.0 CRDi 4x4	J4820518
2.0 CRDi 4x4	J4840520
2.0 CRDi 4x4	N2840509
2.0 CRDi All-wheel Drive	J2840506
2.0 CRDi All-wheel Drive	J4820518
2.0 CRDi All-wheel Drive	J4840520
2.0 CRDi All-wheel Drive	N2840509
2.4 16V	J2840506
2.4 16V	J4820518
2.4 16V	J4840520
2.4 16V 4x4	N2840509
2.4 16V 4x4	J4820518
2.4 16V 4x4	J4840520
2.4 16V 4x4	N2840509
2.7	J2840506
2.7	J4820518
2.7	J4840520
2.7	N2840508
2.7	N2840509
2.7	N4840525
2.7 4x4	J2840506
2.7 4x4	J4820518
2.7 4x4	J4840520
2.7 4x4	N2840508
2.7 4x4	N2840509
2.7 4x4	N4840525
2.7 V6 4x4	J2840506
2.7 V6 4x4	J4820518
2.7 V6 4x4	J4840520
2.7 V6 4x4	N2840508
2.7 V6 4x4	N2840509
2.7 V6 4x4	N4840525

SANTA FÉ II (CM)	
2.0 4x4	N4820525
2.0 4x4	N4830503
2.0 CRDi	J2840506
2.0 CRDi	N4820525

2.0 CRDi	N4830503
2.0 CRDi	N4840525
2.0 CRDi 4x4	J2840506
2.0 CRDi 4x4	N4820525
2.0 CRDi 4x4	N4830503
2.0 CRDi 4x4	N4840525
2.2 CRDi	J2840506
2.2 CRDi	N2840508
2.2 CRDi	N4820525
2.2 CRDi	N4830503
2.2 CRDi	N4840525
2.2 CRDi 4x4	J2840506
2.2 CRDi 4x4	N2840508
2.2 CRDi 4x4	N4820525
2.2 CRDi 4x4	N4830503
2.2 CRDi 4x4	N4840525
2.2 CRDi GLS	J2840506
2.2 CRDi GLS	N2840508
2.2 CRDi GLS	N4820525
2.2 CRDi GLS	N4830503
2.2 CRDi GLS	N4840525
2.2 CRDi GLS 4x4	J2840506
2.2 CRDi GLS 4x4	N2840508
2.2 CRDi GLS 4x4	N4820525
2.2 CRDi GLS 4x4	N4830503
2.2 CRDi GLS 4x4	N4840525
2.4	J2840506
2.4	N2840508
2.4	N4820525
2.4	N4830503
2.4	N4840525
2.4 4x4	J2840506
2.4 4x4	N2840508
2.4 4x4	N4820525
2.4 4x4	N4830503
2.4 4x4	N4840525
2.7	J2840506
2.7	N2840508
2.7	N4820525
2.7	N4830503
2.7	N4840525
2.7 4x4	J2840506
2.7 4x4	N2840508
2.7 4x4	N4820525
2.7 4x4	N4830503
2.7 4x4	N4840525
2.7 V6 GLS	J2840506
2.7 V6 GLS	N2840508
2.7 V6 GLS	N4820525
2.7 V6 GLS	N4830503
2.7 V6 GLS	N4840525
2.7 V6 GLS 4x4	J2840506
2.7 V6 GLS 4x4	N2840508
2.7 V6 GLS 4x4	N4820525
2.7 V6 GLS 4x4	N4830503
2.7 V6 GLS 4x4	N4840525
3.3 Dynamic 4x4	N4820525
3.3 Dynamic 4x4	N4830503
3.5	N4820525
3.5	N4830503
3.5 4x4	J2840506
3.5 4x4	N2840508
3.5 4x4	N4820525
3.5 4x4	N4830503
3.5 4x4	N4840525

SANTA FÉ II SUV Van (CM)	
CRDi	N4820525
CRDi	N4830503
CRDi 4x4	N4820525
CRDi 4x4	N4830503

SANTA FÉ III (DM, DMA)	
2.0 CRDi	N4820536
2.0 CRDi	N4830536
2.0 CRDi	N4840536

Applicazioni veicolari - Vehicles applications

2.0 CRDi 4WD	N4820536	2.0 i 16V	J4825002	2.4	N4830507
2.0 CRDi 4WD	N4830536	2.0 i 16V	J4840520	2.4	N4830510
2.0 CRDi 4WD	N4840536	3.0 i V6	J2840501	TERRACAN (HP)	
2.2 CRDi	N4820536	3.0 i V6	J4820502	2.5 D	N4810500
2.2 CRDi	N4830536	3.0 i V6	J4825002	2.5 TD	J4825000
2.2 CRDi	N4840536	3.0 i V6	J4840520	2.5 TD	J4825024
2.2 CRDi 4WD	N4820536	SONATA Mk III (EF)		2.5 TD	J4825030
2.2 CRDi 4WD	N4830536	2.0 16V	J2840302	2.5 TD	J4840520
2.2 CRDi 4WD	N4840536	2.0 16V	J2840501	2.5 TD	N4800501
2.4	N4820536	2.0 16V	J4820314	2.5 TD	N4800502
2.4	N4830536	2.0 16V	J4820512	2.5 TD	N4810500
2.4	N4840536	2.0 16V	J4820513	2.5 TD 4WD	N4810500
2.4 4WD	N4820536	2.0 16V	J4840517	2.9 CRDi	J4825000
2.4 4WD	N4830536	2.0 16V	J4840522	2.9 CRDi	J4825024
2.4 4WD	N4840536	2.4 16V	J2840302	2.9 CRDi	J4825030
2.4 CCVT	N4820536	2.4 16V	J2840501	2.9 CRDi	J4840520
2.4 CCVT	N4830536	2.4 16V	J4820314	2.9 CRDi	N4800501
2.4 CCVT	N4840536	2.4 16V	J4820512	2.9 CRDi	N4800502
2.4 CCVT AWD	N4820536	2.4 16V	J4820513	2.9 CRDi	N4810500
2.4 CCVT AWD	N4830536	2.4 16V	J4840522	2.9 CRDi 4WD	J4825000
2.4 CCVT AWD	N4840536	2.5 V6 24V	J2840302	2.9 CRDi 4WD	J4825024
2.4 GDI	N4820536	2.5 V6 24V	J2840501	2.9 CRDi 4WD	J4825030
2.4 GDI	N4830536	2.5 V6 24V	J4820314	2.9 CRDi 4WD	J4840520
2.4 GDI	N4840536	2.5 V6 24V	J4820512	2.9 CRDi 4WD	N4800501
2.4 GDI 4WD	N4820536	2.5 V6 24V	J4820513	2.9 CRDi 4WD	N4800502
2.4 GDI 4WD	N4830536	2.5 V6 24V	J4840522	2.9 CRDi 4WD	N4810500
2.4 GDI 4WD	N4840536	2.7 i V6	J2840302	3.5 i V6 4WD	J4825000
3.3 4WD	N4820536	2.7 i V6	J4820314	3.5 i V6 4WD	J4825024
3.3 4WD	N4830536	2.7 i V6	J4840517	3.5 i V6 4WD	J4825030
SANTAMO		2.7 i V6	J4840522	3.5 i V6 4WD	J4840520
2.0	J4820506	2.7 V6	J2840302	3.5 i V6 4WD	N4800501
2.0	N2845004	2.7 V6	J4820314	3.5 i V6 4WD	N4800502
2.0 16V	J4820506	2.7 V6	J4840517	3.5 i V6 4WD	N4810500
2.0 16V	N2845004	2.7 V6	J4840522	TIBURON Coupe	
2.0 16V 4x4	J4820506	SONATA V (NF)		2.0 CVT	J2846008
2.0 16V 4x4	N2845004	2.0 CRDi	J2840302	TRAJET (FO)	
SONATA (Y-2)		2.0 CRDi	J4840517	2.0	J2840506
1.8 i	J2840501	2.0 CRDi	N2840510	2.0	J4820517
1.8 i	J4820506	2.0 CRDi	N4820532	2.0	J4820518
1.8 i	J4825002	2.0 CRDi	N4830510	2.0	J4840520
1.8 i	J4840503	2.0 GLSi	J2840302	2.0	N2840509
2.0 i	J2840501	2.0 GLSi	J4840517	2.0	J2840506
2.0 i	J4820506	2.0 GLSi	N2840510	2.0 CRDi	J4820517
2.0 i	J4825002	2.0 GLSi	N4820532	2.0 CRDi	J4820518
2.0 i	J4840503	2.0 GLSi	N4830510	2.0 CRDi	J4840520
2.0 i 16V	J2840501	2.0 VVTi GLS	J2840302	2.0 CRDi	N2840509
2.0 i 16V	J4820506	2.0 VVTi GLS	J4840517	2.7 V6	J2840506
2.0 i 16V	J4825002	2.0 VVTi GLS	N2840510	2.7 V6	J4820517
2.0 i 16V	J4840503	2.0 VVTi GLS	N4820532	2.7 V6	J4820518
2.4 i	J2840501	2.0 VVTi GLS	N4830510	2.7 V6	J4840520
2.4 i	J4820506	2.4	J2840302	2.7 V6	N2840509
2.4 i	J4825002	2.4	J4840517	TUCSON (JM)	
2.4 i	J4840503	2.4	N2840510	2.0	J2840506
3.0 i V6	J2840501	2.4	N4820532	2.0	J4820522
3.0 i V6	J4820506	2.4	N4830510	2.0	J4830500
3.0 i V6	J4825002	3.3	J2840302	2.0	J4840523
3.0 i V6	J4840503	3.3	J4840517	2.0	J2840506
SONATA Mk II (Y-3)		3.3	N2840510	2.0 All-wheel Drive	J4820522
1.8 GLS	J4820502	3.3	N4820532	2.0 All-wheel Drive	J4830500
1.8 GLS	J4840520	3.3	N4830510	2.0 All-wheel Drive	J4840523
1.8 i	J2840501	SONATA VI (YF)		2.0 All-wheel Drive	J4840523
1.8 i	J4820502	2.0	N2840510	2.0 AWD	J2840506
1.8 i	J4825002	2.0	N4820529	2.0 AWD	J4820522
1.8 i	J4840520	2.0	N4830507	2.0 AWD	J4830500
2.0	J2840501	2.0 Hybrid	N2840510	2.0 AWD	J4840523
2.0	J4820502	2.0 Hybrid	N4820529	2.0 CRDi	J2840506
2.0	J4840520	2.0 Hybrid	N4830507	2.0 CRDi	J4820522
2.0 i	J2840501	2.0 i	N4820529	2.0 CRDi	J4830500
2.0 i	J4820502	2.0 i	N4830507	2.0 CRDi	J4840523
2.0 i	J4825002	2.4	J4840517	2.0 CRDi All-wheel Drive	J2840506
2.0 i	J4840520	2.4	N2840510	2.0 CRDi All-wheel Drive	J4820522
2.0 i 16V	J2840501	2.4	N4820529	2.0 CRDi All-wheel Drive	J4830500
2.0 i 16V	J4820502	2.4	N4820532	2.0 CRDi All-wheel Drive	J4840523

Applicazioni veicolari - Vehicles applications

2.7 All-wheel Drive	J2840506
2.7 All-wheel Drive	J4820522
2.7 All-wheel Drive	J4830500
2.7 All-wheel Drive	J4840523

TUCSON (TL, TLE)	
1.6 GDi	J4820522
1.6 GDi	J4830500
1.6 GDi	J4840523
1.6 T-GDi	J4820522
1.6 T-GDi	J4830500
1.6 T-GDi	J4840523
1.6 T-GDi AWD	J4820522
1.6 T-GDi AWD	J4830500
1.6 T-GDi AWD	J4840523
1.6 T-GDi AWD	N4850501
1.7 CDi FWD	J4820522
1.7 CDi FWD	J4830500
1.7 CDi FWD	J4840523
1.7 CRDi	J4820522
1.7 CRDi	J4830500
1.7 CRDi	J4840523
2.0	J4820522
2.0	J4830500
2.0	J4840523
2.0 4WD	J4820522
2.0 4WD	J4830500
2.0 4WD	J4840523
2.0 4WD	N4850501
2.0 AWD	N4850501
2.0 CRDi	J4820522
2.0 CRDi	J4830500
2.0 CRDi	J4840523
2.0 CRDi AWD	J4820522
2.0 CRDi AWD	J4830500
2.0 CRDi AWD	J4840523
2.0 CRDi AWD	N4850501
2.0 CVT AWD	N4850501
2.0 GDi AWD	N4850501

VELOSTER (FS)	
1.6	N4830534
1.6 GDi	N4820534
1.6 GDi	N4830534
1.6 GDi	N4840534
1.6 MPI	N4820534
1.6 MPI	N4830534
1.6 MPI	N4840534
1.6 T-GDi	N4820534
1.6 T-GDi	N4830534
1.6 T-GDi	N4840534

XG (XG)	
25	J2840302
25	J4820314
25	J4820512
25	J4820513
25	J4840522
3.0	J2840302
3.0	J4820314
3.0	J4820512
3.0	J4820513
3.0	J4840522
30/300	J2840302
30/300	J4820314
30/300	J4820512
30/300	J4820513
30/300	J4840522
350	J2840302
350	J4820314
350	J4820512
350	J4820513
350	J4840522

XG Saloon	
250	J2840302

250	J4820314
250	J4820512
250	J4820513
250	J4840522

HYUNDAI (BEIJING)

SONATA (NF)	
2.0	J4840517
2.4	J4840517

INFINITI

FX	
3.5	N4821105
3.5	N4831105
3.5	N4841045
35	N4821105
35	N4831105
35	N4841045
37	N4821105
37	N4831105
37	N4841045
37 AWD	N4821116
4.5	N4821105
4.5	N4831105
4.5	N4841045
45	N4821105
45	N4831105
45	N4841045
45 AWD	N4821105
45 AWD	N4841045
50	N4821105
50	N4821116
50	N4831105
50	N4841045

G20	
2.0	J2841011

I30	
3.0	J2841000
3.0	J4821021

J30	
3.0	J4821021

M30 Convertible	
3.0	J2841000
3.0	J4821021

M30 Coupe	
3.0	J2841000
3.0	J4821021

QX4	
3.3	J4821088
3.3	J4841035

QX70	
3.7 AWD	N4821116
30d AWD	N4821116
50 AWD	N4821116

ISUZU

CAMPO (KB)	
2.0	J4829002
2.0	J4839003
2.0	N2847011
2.0 4WD	J4829002
2.0 4WD	J4839003
2.0 4WD	N2847011

2.2	J4829002
2.2	J4839003
2.2	N2847011
2.2 D	J4829002
2.2 D	J4839003
2.2 D	N2847011
2.2 D (KDB23, KDB28)	J4829002
2.2 D (KDB23, KDB28)	J4839003
2.2 D 4WD	J4829002
2.2 D 4WD	J4839003
2.2 D 4WD	N2847011
2.5 D	J4829002
2.5 D	J4839003
2.5 D	N2847011
2.5 D 4WD	J4829002
2.5 D 4WD	J4839003
2.5 D 4WD	N2847011

D-MAX I Platform/Chassis (TFR, TFS)	
3.0 D All-wheel Drive	J4829010
3.0 D All-wheel Drive	J4849005
3.0 D All-wheel Drive	N4829011
3.0 D All-wheel Drive	N4849007

D-MAX II Platform/Chassis (TFR, TFS)	
2.5 CRDi	J4829010
2.5 CRDi	J4849005
2.5 CRDi 4WD	J4829010
2.5 CRDi 4WD	J4849005

KB	
2.2 D	J4829002
2.2 D	J4839003
2.2 D	N2847011
2.2 D 4WD	J4829002
2.2 D 4WD	J4839003
2.2 D 4WD	N2847011
2.5 D 4WD	J4829002
2.5 D 4WD	J4839003
2.5 D 4WD	N2847011
2.5 TDi	J4829002
2.5 TDi	J4839003
2.5 TDi	N2847011

MU (U)	
2.6 All-wheel Drive	J2846008
2.6 All-wheel Drive	J4829002
2.6 All-wheel Drive	J4839003
3.0 D 4x4	J2846008
3.0 D 4x4	J4829002
3.0 D 4x4	J4839003

PICKUP	
2.6 LS	J4829002
2.6 LS	J4839003

RODEO I (TFR, TFS)	
2.5 D	J4829010
2.5 D	J4849005
2.5 D 4x4	J4829010
2.5 D 4x4	J4849005
2.5 D 4x4	N4829011
2.5 D 4x4	N4849007
2.5 DiTD	J4829010
2.5 DiTD	J4849005
2.5 DiTD 4x4	J4829010
2.5 DiTD 4x4	J4849005
2.5 DiTD 4x4	N4829011
2.5 DiTD 4x4	N4849007
3.0 D	J4829010
3.0 D	J4849005
3.0 D	N4829011
3.0 D	N4849007
3.0 D 4x4	J4829010
3.0 D 4x4	J4849005
3.0 D 4x4	N4829011

Applicazioni veicolari - Vehicles applications

3.0 D 4x4	N4849007
3.0 DiTD 4x4	J4829010
3.0 DiTD 4x4	N4829011
3.0 DiTD 4x4	N4849006
3.0 DiTD 4x4	N4849007

TROOPER I Open Off-Road Vehicle (UBS)	
2.2 D	J4829002
2.2 D	J4839003
2.2 TD	J4829002
2.2 TD	J4839003
2.3	J4829002
2.3	J4839003
2.6 i	J4829002
2.6 i	J4839003

TROOPER II (UB)	
3.1 TD	J4829002
3.1 TD	J4839003
3.2	J4829002
3.2	J4839003

TROOPER II Open Off-Road Vehicle (UB)	
3.1 TD	J4829002
3.1 TD	J4839003
3.2	J4829002
3.2	J4839003

TROOPER III	
3.0 DTI	J2846008
3.0 DTI	J4829002
3.0 DTI	J4839003
3.5 V6 24V	J2846008
3.5 V6 24V	J4829002
3.5 V6 24V	J4839003

TROOPER III Open Off-Road Vehicle	
3.0 DTI	J2846008
3.0 DTI	J4829002
3.0 DTI	J4839003
3.5 V6 24V	J2846008
3.5 V6 24V	J4829002
3.5 V6 24V	J4839003

TROOPER/BIGHORN I (UBS)	
1.9 4WD	J4829002
1.9 4WD	J4839003
2.2 D 4x4	J4839003
2.6 4x4	J4829002
2.6 4x4	J4839003
2.8 TD	J4829002
2.8 TD	J4839003

WIZARD (U)	
3.0 TD All-wheel Drive	J2846008
3.0 TD All-wheel Drive	J4829002
3.0 TD All-wheel Drive	J4839003
3.2 All-wheel Drive	J2846008
3.2 All-wheel Drive	J4829002
3.2 All-wheel Drive	J4839003

JAC

REFINE M5 I	
1.9 D	J4820514
2.0	J4820514
2.0 Turbo	J4820514
2.4	J4820514
2.5 D	J4820514

REFINE M5 II	
1.9 TD	J4820514
2.0 Turbo	J4820514

KIA

BESTA Bus	
2.2 D	J4823000
2.2 D	J4843035

BESTA Van	
2.2 D	J4823000
2.2 D	J4843035
2.4 D	J4823000
2.4 D	J4843035

BONGO Bus	
2.7 D	J4823000
2.7 D	N4840328
2.9 TDiC	N4820322
2.9 TDiC 4WD	N4820322

BONGO Platform/Chassis (PU)	
2.4 TDiC	J4823000
2.9 TDiC	N4820322
2.9 TDiC 4WD	N4820322

BONGO Platform/Chassis (SR)	
2.4 D	J4820307
2.4 D	J4823000
2.4 D	J4840308
2.4 D	N4840328
2.4 TD	J4820307
2.4 TD	J4823000
2.4 TD	J4840308
2.4 TD	N4840328
2.7 D	J4820307
2.7 D	J4823000
2.7 D	J4840308
2.7 D	N4840328

BONGO Platform/Chassis (W3)	
2.7 D	J4820307
2.7 D	J4823000
2.7 D	J4840308
2.7 D	N4840328

CARENS I (FC)	
1.8 i	J2840301
1.8 i	J4820302
1.8 i	J4840304
1.8 i 16V	J2840301
1.8 i 16V	J4820302
1.8 i 16V	J4840304

CARENS III MPV (UN)	
1.6 CRDi 110	N4820319
1.6 CRDi 110	N4830307
1.6 CRDi 110	N4850315
1.6 CRDi 128	N4820319
1.6 CRDi 128	N4830307
1.6 CRDi 128	N4850315
1.6 CVVT	N4820319
1.6 CVVT	N4830307
1.6 CVVT	N4850315
2.0 CRDi 115	N4820319
2.0 CRDi 115	N4830307
2.0 CRDi 115	N4850315
2.0 CRDi 135	N4820319
2.0 CRDi 135	N4830307
2.0 CRDi 135	N4850315
2.0 CRDi 140	J2840301
2.0 CRDi 140	N4820319
2.0 CRDi 140	N4830307
2.0 CRDi 140	N4850315
2.0 CVVT	J2840301
2.0 CVVT	N4820319
2.0 CVVT	N4830307
2.0 CVVT	N4850315

2.0 LPI	J2840301
2.0 LPI	N4820319
2.0 LPI	N4830307
2.0 LPI	N4850315

CARENS IV	
1.6	N2840512
1.6	N4820529
1.6	N4830507
1.6	N4840330
1.7 CRDi	N2840512
1.7 CRDi	N4820529
1.7 CRDi	N4830507
1.7 CRDi	N4840330
2.0	N2840512
2.0	N4820529
2.0	N4830507
2.0	N4840330
2.0 GDi	N2840512
2.0 GDi	N4820529
2.0 GDi	N4830507
2.0 GDi	N4840330
2.0 MPI	N2840512
2.0 MPI	N4820529
2.0 MPI	N4830507
2.0 MPI	N4840330

CARENS Mk II MPV (FJ)	
1.6	J2840301
1.6	J4820302
1.6	J4840304
1.8	J2840301
1.8	J4820302
1.8	J4840304
2.0 CRDi	J2840301
2.0 CRDi	J4820302
2.0 CRDi	J4840304
2.0 CVVT	J2840301
2.0 CVVT	J4820302
2.0 CVVT	J4840304

CEED (CD)	
1.0 T-GDI	N4820539
1.0 T-GDI	N4830539
1.4	N4820539
1.4	N4830539
1.4 LPG	N4820539
1.4 LPG	N4830539
1.4 T-GDI	N4820539
1.4 T-GDI	N4830539
1.5 T-GDI	N4820539
1.5 T-GDI	N4830539
1.6	N4820539
1.6	N4830539
1.6 CRDi 115	N4820539
1.6 CRDi 115	N4830539
1.6 CRDi 115 Eco-Dynamics+	N4820539
1.6 CRDi 115 Eco-Dynamics+	N4830539
1.6 CRDi 136	N4820539
1.6 CRDi 136	N4830539
1.6 CRDi 136 Eco-Dynamics+	N4820539
1.6 CRDi 136 Eco-Dynamics+	N4830539
1.6 T-GDI GT	N4820539
1.6 T-GDI GT	N4830539

CEE"D (JD)	
1.0 T-GDI	N4820534
1.0 T-GDI	N4830534
1.0 T-GDI	N4840535
1.4 CRDi 90	N4830534
1.4 CRDi 90	N4840535
1.4 CVVT	N4830534
1.4 CVVT	N4840535
1.4 LPG	N4830534
1.4 MPI	N4820534
1.4 MPI	N4830534

Applicazioni veicolari - Vehicles applications

1.4 MPI	N4840535	T-GDI	N4820539	1.6 CVVT	N2840507
1.6 CRDi 110	N4830534	T-GDI	N4830539	1.6 CVVT	N4820317
1.6 CRDi 110	N4840535	T-GDI GT	N4820539	1.6 CVVT	N4830317
1.6 CRDi 128	N4830534	T-GDI GT	N4830539	1.6 CVVT	N4840319
1.6 CRDi 128	N4840535			1.6 LPG	N2840507
1.6 CRDi 136	N4820534			1.6 LPG	N4820317
1.6 CRDi 136	N4830534			1.6 LPG	N4830317
1.6 CRDi 136	N4840535			1.6 LPG	N4840319
1.6 CVVT	N4830534			2.0	N2840507
1.6 CVVT	N4840535			2.0	N4820317
1.6 GDI	N4830534			2.0	N4830317
1.6 GDI	N4840535			2.0	N4840319
1.6 GT	N4830534			2.0 CRDi 140	N2840507
1.6 GT	N4840535			2.0 CRDi 140	N4820317
				2.0 CRDi 140	N4830317
				2.0 CRDi 140	N4840319
CEED Combi Van (CD)		CEED Sportswagon (CD)		CERATO I Hatchback (LD)	
1.4 T-GDI	N4820539	1.0 T-GDI	N4820539	1.5 CRDi	J2846008
1.4 T-GDI	N4830539	1.0 T-GDI	N4830539	1.5 CRDi	J4820502
CRDi 115	N4820539	1.4	N4820539	1.5 CRDi	J4840514
CRDi 115	N4830539	1.4	N4830539	1.5 CRDi	N2840507
CRDi 136	N4820539	1.4 LPG	N4820539	1.6	J2846008
CRDi 136	N4830539	1.4 LPG	N4830539	1.6	J4820502
GDI Hybrid	N4820539	1.4 T-GDI	N4820539	1.6	J4840514
GDI Hybrid	N4830539	1.4 T-GDI	N4830539	1.6	N2840507
T-GDI	N4820539	1.5 T-GDI	N4820539	1.6 CRDi	J2846008
T-GDI	N4830539	1.5 T-GDI	N4830539	1.6 CRDi	J4820502
		1.6	N4820539	1.6 CRDi	J4840514
		1.6	N4830539	1.6 CRDi	N2840507
		1.6 CRDi 115	N4820539	2.0	J2846008
		1.6 CRDi 115	N4830539	2.0	J4820502
		1.6 CRDi 115 Eco-Dynamics+	N4820539	2.0	J4840514
		1.6 CRDi 115 Eco-Dynamics+	N4830539	2.0	N2840507
		1.6 CRDi 136	N4820539	2.0 CRDi	J2846008
		1.6 CRDi 136	N4830539	2.0 CRDi	J4820502
		1.6 CRDi 136 Eco-Dynamics+	N4820539	2.0 CRDi	J4840514
		1.6 CRDi 136 Eco-Dynamics+	N4830539	2.0 CRDi	N2840507
		1.6 GDI Hybrid	N4820539		
		1.6 GDI Hybrid	N4830539		
				CERATO I Saloon (LD)	
CEE"D Hatchback (ED)		CEE"D Sportswagon (JD)		1.5 CRDi	J2846008
1.4	N2840507	1.0 T-GDI	N4820534	1.5 CRDi	J4820502
1.4	N4820317	1.0 T-GDI	N4830534	1.5 CRDi	J4840514
1.4	N4830317	1.0 T-GDI	N4840535	1.6	J2846008
1.4	N4840319	1.4 CRDi	N4830534	1.6	J4820502
1.4 CVVT	N2840507	1.4 CRDi	N4840535	1.6	J4840514
1.4 CVVT	N4820317	1.4 CVVT	N4830534	1.6 CRDi	J2846008
1.4 CVVT	N4830317	1.4 CVVT	N4840535	1.6 CRDi	J4820502
1.4 CVVT	N4840319	1.4 LPG	N4830534	1.6 CRDi	J4840514
1.6	N2840507	1.4 MPI	N4820534	2.0	J2846008
1.6	N4820317	1.4 MPI	N4830534	2.0	J4820502
1.6	N4830317	1.4 MPI	N4840535	2.0	J4840514
1.6	N4840319	1.6 CRDi	N4830534	2.0 CRDi	J2846008
1.6 CRDi 115	N2840507	1.6 CRDi	N4840535	2.0 CRDi	J4820502
1.6 CRDi 115	N4820317	1.6 CRDi 136	N4820534	2.0 CRDi	J4840514
1.6 CRDi 115	N4830317	1.6 CRDi 136	N4830534	2.0 CRDi	N2840507
1.6 CRDi 115	N4840319	1.6 CRDi 136	N4840535		
1.6 CRDi 128	N2840507	1.6 CVVT	N4830534	CERATO II Saloon (TD)	
1.6 CRDi 128	N4820317	1.6 CVVT	N4840535	1.6	N2840507
1.6 CRDi 128	N4830317	1.6 GDI	N4830534	1.6	N4820317
1.6 CRDi 128	N4840319	1.6 GDI	N4840535	1.6	N4830317
1.6 CRDi 90	N2840507			1.6	N4840319
1.6 CRDi 90	N4820317			1.6 CVVT	N2840507
1.6 CRDi 90	N4830317			1.6 CVVT	N4820317
1.6 CRDi 90	N4840319			1.6 CVVT	N4830317
1.6 CVVT	N2840507			1.6 CVVT	N4840319
1.6 CVVT	N4820317			2.0	N2840507
1.6 CVVT	N4830317			2.0	N4820317
1.6 CVVT	N4840319			2.0	N4830317
2.0	N2840507			2.0	N4840319
2.0	N4820317				
2.0	N4830317			CERATO III Saloon (YD)	
2.0	N4840319			1.6 16V Flex	N2840507
2.0 CRDi	N2840507			1.6 MPI	N2840507
2.0 CRDi	N4820317			2.0 MPI	N2840507
2.0 CRDi	N4830317				
2.0 CRDi	N4840319			CERATO KOUP II (TD)	
2.0 CRDi 140	N2840507				
2.0 CRDi 140	N4820317				
2.0 CRDi 140	N4830317				
2.0 CRDi 140	N4840319				
CEED Hatchback Van (CD)					
1.4 T-GDI	N4820539				
1.4 T-GDI	N4830539				
CRDi 115	N4820539				
CRDi 115	N4830539				
CRDi 136	N4820539				
CRDi 136	N4830539				

Applicazioni veicolari - Vehicles applications

1.6 CVVT	N2840507	2.0 CRDi	J4820512	2.4 CVVT	N4820529
1.6 CVVT	N4820317	2.0 CRDi	J4820513	2.4 CVVT	N4830507
1.6 CVVT	N4830317	2.0 CRDi	J4840522	2.4 Hybrid	N4820529
2.0	N2840507	2.0 CRDi	N4820319	2.4 Hybrid	N4830507
2.0	N4820317	2.0 CRDi	N4830307	2.4 Hybrid	N4840536
2.0	N4830317	2.7	J2840302		
		2.7	J4820512		
		2.7	J4820513		
		2.7	J4840522		
		2.7 V6	J2840302		
		2.7 V6	J4820512		
		2.7 V6	J4820513		
		2.7 V6	J4840522		
CERATO KOUP III (YD)		MENTOR (FA)		OPTIMA (JF)	
2.0 MPi	N2840507	1.5 i	J2840300	1.7 CRDi	N4820529
		1.5 i	J2840301	1.7 CRDi	N4840536
		1.5 i	J4820302	2.0 CVVL	N4820529
		1.6 i	J2840300	2.0 CVVL	N4840536
		1.6 i	J2840301		
		1.6 i	J4820302		
		1.6 i	N2840310		
		1.8 i 16V	J2840300		
		1.8 i 16V	J2840301		
		1.8 i 16V	J4820302		
CERATO Saloon (FB)		MENTOR Saloon (FA)		PICANTO I (SA)	
1.8	J2840301	1.5 i	J2840300	1.0	J2840303
1.8	J4820302	1.5 i	J2840301	1.0	J2840504
1.8	J4840304	1.5 i	J4820302	1.0	J4820312
		1.6 i	J2840300	1.0	J4840318
		1.6 i	J2840301	1.0	N4820524
		1.6 i	J4820302	1.0	N4840324
		1.6 i	N2840310	1.0	N4840327
		1.8 i 16V	J2840300	1.0 LPG	J4820312
		1.8 i 16V	J2840301	1.0 LPG	N4820524
		1.8 i 16V	J4820302	1.1	J2840303
				1.1	J4820312
				1.1	J4840318
				1.1	N4820524
				1.1	N4840324
				1.1	N4840327
				1.1 CRDi	J2840303
				1.1 CRDi	J4820312
				1.1 CRDi	J4840318
				1.1 CRDi	N4820524
				1.1 CRDi	N4840324
				1.1 CRDi	N4840327
				1.1 LPG	N4820524
CLARUS (K9A)		OPIRUS (GH)		PICANTO II (TA)	
1.8 i 16V	J2840301	3.0 GH300	J2840302	1.0	J2840303
1.8 i 16V	J4820302	3.0 GH300	J2846008	1.0	N4820323
2.0 i 16V	J2840301	3.0 GH300	J4820314	1.0	N4820324
2.0 i 16V	J4820302	3.0 GH300	J4820512	1.0	N4830323
		3.0 GH300	J4820513	1.0	N4840331
		3.0 GH300	J4840522	1.0	N4840332
		3.5	J2840302	1.0 Bi-Fuel	J2840303
		3.5	J2846008	1.0 Bi-Fuel	N4820323
		3.5	J4820314	1.0 Bi-Fuel	N4820324
		3.5	J4820512	1.0 Bi-Fuel	N4830323
		3.5	J4820513	1.0 Bi-Fuel	N4830324
		3.5	J4840522	1.0 Bi-Fuel	N4840331
		3.8 V6	J2840302	1.0 Bi-Fuel	N4840332
		3.8 V6	J2846008	1.0 LPG	J2840303
		3.8 V6	J4820512	1.0 LPG	N4820323
		3.8 V6	J4820513	1.0 LPG	N4820324
		3.8 V6	J4840517	1.0 LPG	N4830323
		3.8 V6	J4840522	1.0 LPG	N4830324
				1.0 LPG	N4840331
				1.0 LPG	N4840332
				1.2	J2840303
				1.2	N4820323
				1.2	N4820324
				1.2	N4830323
				1.2	N4830324
				1.2	N4840331
				1.2	N4840332
CLARUS Estate (GC)		OPTIMA (FSGDS6B)		PICANTO III (JA)	
1.8 i 16V	J2840301	1.7 CRDi	N4820529	1.0	N4820325
1.8 i 16V	J4820302	1.7 CRDi	N4830507	1.0	N4830325
2.0 i 16V	J2840301	1.7 CRDi	N4840536	1.0	N4850328
2.0 i 16V	J4820302	2.0	N4820529	1.0 LPG	N4820325
		2.0	N4830507	1.0 LPG	N4830325
		2.0	N4840536	1.0 LPG	N4850328
		2.0 CVVL	N4820529	1.0 LPG	N4820325
		2.0 CVVL	N4830507	1.0 T-GDi	N4820325
		2.0 CVVL	N4840536	1.0 T-GDi	N4830325
		2.0 CVVT	N4820529	1.0 T-GDi	N4850328
		2.0 CVVT Hybrid	N4830507		
		2.0 CVVT Hybrid	N4840536		
		2.4	N4820529		
		2.4	N4830507		
		2.4	N4840536		
JOICE (MTE1P)					
2.0	J2840301				
2.0	J4820506				
K2500 Pickup					
2.5 CRDi	J4823000				
2.5 CRDi	J4840308				
2.5 CRDi	N4840328				
K2500 Platform/Chassis (SD)					
2.5 CRDi	J4823000				
2.5 CRDi	J4840308				
2.5 CRDi	N4840328				
2.5 D	J2840304				
2.5 D	J4823000				
2.5 D	J4840308				
2.5 D	N4840328				
K2700					
2.7 D	J2840304				
2.7 D	J4823000				
2.7 D	J4843035				
K2700 (SD)					
2.7 D	J2840304				
2.7 D	J4823000				
2.7 D	J4843035				
MAGENTIS I (GD, MS)					
2.0	J2840302				
2.0	J4820314				
2.0	J4820512				
2.0	J4820513				
2.0	J4840522				
2.5 V6	J2840302				
2.5 V6	J4820314				
2.5 V6	J4820512				
2.5 V6	J4820513				
2.5 V6	J4840522				
MAGENTIS II (MG)					
2.0	J2840302				
2.0	J4820512				
2.0	J4820513				
2.0	J4840522				
2.0	N4820319				
2.0	N4830307				
2.0 CRDi	J2840302				
2.0 CRDi	J2840501				

Applicazioni veicolari - Vehicles applications

[illegible]

Applicazioni veicolari - Vehicles applications

2.4 CVVT 4WD	N4830503	1.6 CRDi 128	N4830534	2.0 CVVT AWD	N4820529
2.4 CVVT 4WD	N4830536	1.6 CRDi 128	N4840326	2.0 CVVT AWD	N4830507
2.4 CVVT 4WD	N4840325	1.6 CRDi 136	N4820320	2.0 CVVT AWD	N4840530
2.4 CVVT 4WD	N4840525	1.6 CRDi 136	N4830320	2.0 GDI	N2840512
2.4 CVVT 4WD	N4840536	1.6 CRDi 136	N4830534	2.0 GDI	N4820529
2.4 CVVT 4WD	N4850325	1.6 CRDi 136	N4840326	2.0 GDI	N4830507
2.4 GDI	N4820536	1.6 CVVT	N4820320	2.0 GDI	N4840530
2.4 GDI	N4830536	1.6 CVVT	N4830320	2.0 GDI AWD	N2840512
2.4 GDI	N4840536	1.6 CVVT	N4830534	2.0 GDI AWD	N4820529
2.4 GDI 4WD	N4820536	1.6 CVVT	N4840326	2.0 GDI AWD	N4830507
2.4 GDI 4WD	N4830536	1.6 CVVT Flex	N4830534	2.0 GDI AWD	N4840530
2.4 GDI 4WD	N4840536	1.6 GDI	N4820320		
2.4 LPG	N4820525	1.6 GDI	N4830320	SPORTAGE IV (QL, QLE)	
2.4 LPG	N4830503	1.6 GDI	N4830534	1.6 CRDi AWD	N4850501
2.4 LPG 4WD	N4820525	1.6 GDI	N4840326	1.6 CRDi Eco-Dynamics+ AWD	N4850501
2.4 LPG 4WD	N4830503	1.6 LPG	N4830534	1.6 GDI	J4820522
2.7 LPI	N4820525	1.6 MPi	N4830534	1.6 GDI	N4820529
2.7 LPI	N4830503	1.6 TGD	N4820320	1.6 GDI	N4840530
3.5	N4820525	1.6 TGD	N4830320	1.6 GDI AWD	J4820522
3.5	N4830503	1.6 TGD	N4830534	1.6 GDI AWD	N4820529
3.5	N4840325	1.6 TGD	N4840326	1.6 GDI AWD	N4840530
3.5	N4840525	2.0 CVVT	N4820320	1.6 GDI AWD	N4850501
3.5	N4850325	2.0 CVVT	N4830320	1.7 CRDi	J4820522
3.5 4WD	N4820525	2.0 CVVT	N4830534	1.7 CRDi	N4820529
3.5 4WD	N4830503	2.0 CVVT	N4840326	1.7 CRDi	N4840530
3.5 4WD	N4840325	Electric	N4820320	2.0 AWD	N4850501
3.5 4WD	N4840525	Electric	N4830320	2.0 CRDi	J4820522
3.5 4WD	N4850325	Electric	N4830534	2.0 CRDi	N4820529
		Electric	N4840326	2.0 CRDi	N4840530
		EV Electric	N4830534	2.0 CRDi AWD	J4820522
				2.0 CRDi AWD	N4820529
				2.0 CRDi AWD	N4840530
				2.0 CRDi AWD	N4850501
				2.0 CRDi Eco-Dynamics+ AWD	N4850501
				2.4 GDI AWD	N4850501
				SPORTAGE IV VAN (QL, QLE)	
				1.6 CRDi Eco-Dynamics+ AWD	N4850501
				SPORTAGE SUV (K00)	
				2.0	J4820300
				2.0	J4823000
				2.0	J4830300
				2.0	J4843035
				2.0	N4800301
				2.0	N4810300
				2.0 4WD	J4820300
				2.0 4WD	J4830300
				2.0 4WD	N4800301
				2.0 4WD	N4810300
				2.0 i 16V	J4820300
				2.0 i 16V	J4830300
				2.0 i 16V	N4800301
				2.0 i 16V	N4810300
				2.0 i 16V 4WD	J4820300
				2.0 i 16V 4WD	J4830300
				2.0 i 16V 4WD	N4800301
				2.0 i 16V 4WD	N4810300
				2.0 i 4WD	J4820300
				2.0 i 4WD	J4830300
				2.0 i 4WD	N4800301
				2.0 i 4WD	N4810300
				2.0 TD 4WD	J4820300
				2.0 TD 4WD	J4830300
				2.0 TD 4WD	N4800301
				2.0 TD 4WD	N4810300
				STONIC (YB)	
				1.0 T-GDi	N4820326
				1.0 T-GDi	N4830326
				1.0 T-GDi	N4850327
				1.0 T-GDi Eco-Dynamics+	N4820326
				1.0 T-GDi Eco-Dynamics+	N4830326
				1.0 T-GDi Eco-Dynamics+	N4850327
				1.2 CVVT	N4820326
				1.2 CVVT	N4830326

Applicazioni veicolari - Vehicles applications

1.2 CVVT	N4850327
1.4 CVVT	N4820326
1.4 CVVT	N4830326
1.4 CVVT	N4850327
1.4 LPG	N4820326
1.4 LPG	N4830326
1.4 LPG	N4850327
1.6 CRDi	N4820326
1.6 CRDi	N4830326
1.6 CRDi	N4850327

STONIC Hatchback Van (YB)	
1.0 T-GDi	N4820326
1.0 T-GDi	N4830326
1.0 T-GDi	N4850327
1.6 CRDi	N4820326
1.6 CRDi	N4830326
1.6 CRDi	N4850327

VENGA (YN)	
1.4 CRDi 75	N2840514
1.4 CRDi 75	N4820320
1.4 CRDi 75	N4830320
1.4 CRDi 75	N4840326
1.4 CRDi 90	N2840514
1.4 CRDi 90	N4820320
1.4 CRDi 90	N4830320
1.4 CRDi 90	N4840326
1.4 CVVT	N2840514
1.4 CVVT	N4820320
1.4 CVVT	N4830320
1.4 CVVT	N4840326
1.4 LPG	N2840514
1.4 LPG	N4820320
1.4 LPG	N4830320
1.4 LPG	N4840326
1.6 CRDi 115	N2840514
1.6 CRDi 115	N4820320
1.6 CRDi 115	N4830320
1.6 CRDi 115	N4840326
1.6 CRDi 128	N2840514
1.6 CRDi 128	N4820320
1.6 CRDi 128	N4830320
1.6 CRDi 128	N4840326
1.6 CVVT	N2840514
1.6 CVVT	N4820320
1.6 CVVT	N4830320
1.6 CVVT	N4840326

XCEED (CD)	
1.0 T-GDI	N4820539
1.0 T-GDI	N4830539
1.4 T-GDI	N4820539
1.4 T-GDI	N4830539
1.6 T-GDI	N4820539
1.6 T-GDI	N4830539

XCEED Van (CD)	
1.4 T-GDI	N4820539
1.4 T-GDI	N4830539

LEXUS

CT (ZWA10_)	
200h	N2842043
200h	N4822105
200h	N4832105

ES (_ V4_)	
3.5	N4822095
3.5	N4832095

ES (MCV_ , VZV_)	
3.0	J4822027
3.0	J4822060

3.0	J4832060
3.0	J4842019
3.0	J4842054
3.3	J4822027
3.3	J4822060
3.3	J4832060
3.3	J4842019
3.3	J4842054

ES (VCV10_ , VZV21_)	
250	J2852002
250	J2852003
250	J4822001
250	J4842018
250	J4842024
300	J2845000
300	J4822001
300	J4822027
300	J4842019

GS (_ S16_)	
300	J2842011
300	N4822108
300	N4832108
300 T3	J2842011
300 T3	N4822108
300 T3	N4832108
400	J2842011
400	N4822108
400	N4832108
430	J2842011
430	N4822108
430	N4832108

GS (_ S19_)	
3.0	J2842011
3.0	N4822120
3.0	N4832120
3.0	N4842080
300	J2842011
300	N4822120
300	N4832120
300	N4842080
350 AWD	N4822120
350 AWD	N4832120
350 AWD	N4842080
430	J2842011
430	N4822120
430	N4832120
430	N4842080
450 h	J2842011
450 h	N4822120
450 h	N4832120
450 h	N4842080
460	J2842011
460	N4822120
460	N4832120
460	N4842080

GS (JZS147_)	
300	J2842011

GX (_ J12_)	
470	J2846008
470	J4822072
470	J4842047

GX (URJ15_ , GRJ15_)	
470	N2842041

IS C (GSE2_)	
250	J2842011
250	N4822120
250	N4832120
250	N4842080

IS I (_ E1_)	
200	J2842011
200	N4842076
300	J2842011
300	N4842076

IS II (_ E2_)	
200d	J2842011
200d	N4822120
200d	N4832120
200d	N4842080
220 d	J2842011
220 d	N4822120
220 d	N4832120
220 d	N4842080
250	J2842011
250	N4822120
250	N4832120
250	N4842080
250 AWD	N4842080
350	N4842080
350 AWD	N4842080
IS F	J2842011
IS F	N4822120
IS F	N4832120
IS F	N4842080

IS III (_ E3_)	
200t	N4822120
200t	N4832120
200t	N4842086
250	N4822120
250	N4832120
250	N4842086
300	N4842086
300h	N4822120
300h	N4832120
300h	N4842086

IS SportCross (_ E1_)	
200	J2842011
200	N4842076
300	J2842011
300	N4842076

LS (_ F1_)	
400	N4822108
400	N4832108

LS (_ F2_)	
4.0	J2842007
400	J2842007

LS (_ F3_)	
430	N4822101
430	N4832101

LS (_ F4_)	
460	J2842011
460	N4822101
460	N4832101
460 AWD	J2842011
460 AWD	N4822101
460 AWD	N4832101
600 h	N4822101
600 h	N4832101

LX (_ J2_)	
570	N4822098
570	N4832097
570	N4842062

LX (UZJ100)	
470 4x4	J2842026
470 4x4	J4832069
470 4x4	N4842067

Applicazioni veicolari - Vehicles applications

RX (L1)	
270	N4822119
270	N4832119
350	N4822119
350	N4832119
350	N4842079
350 AWD	N4822119
350 AWD	N4832119
350 AWD	N4842079
450h	N4822119
450h	N4832119
450h AWD	N4822119
450h AWD	N4832119

RX (L2)	
200t	N4822121
200t 4WD	N4822121
200t AWD	N4822121
300	N4822121
300 AWD	N4822121
350	N4822121
350 4WD	N4822121
450h	N4822121
450h AWD	N4822121

RX (U3)	
3.3	J4822094
3.3 FWD	J4822094
300	J4822094
300	N2842044
350	J2842011
350	J4822094
350	N4842079
350 FWD	J4822094
400h 4WD	J2842011
400h 4WD	J4822094
400h 4WD	N4842079
400h FWD	J2842011
400h FWD	J4822094
400h FWD	N4842079

RX (MCU15)	
3.0 2WD	J2845000
3.0 2WD	J4822027
3.0 2WD	N4842071
300 V6	J2845000
300 V6	J4822027
300 V6	N4842071

SC Convertible (UZZ40_)	
430	J2842011
430	N4822108
430	N4832108

MAZDA

121 (DA)	
1.1	J4823005
1.1	N2843014
1.3	J4823005
1.3	N2843014

121 Mk II (DB)	
1.1	J2843008
1.1	J4823001
1.3 16V	J2843008
1.3 16V	J4823001
1.3 i 16V	J2843008
1.3 i 16V	J4823001

121 Mk III (JASM, JBSM)	
1.25	J2843008
1.25	J4823023
1.25	J4833023
1.25	J4843039

1.25	N2843014
1.3	J2843008
1.3	J4823023
1.3	J4833023
1.3	J4843039
1.3	N2843014
1.8 D	J2843008
1.8 D	J4823023
1.8 D	J4833023
1.8 D	J4843039
1.8 D	N2843014

2 (DE_, DH_)	
1.3	N2843019
1.3	N4823042
1.3	N4833042
1.3	N4843055
1.3 MZR	N2843019
1.3 MZR	N4823042
1.3 MZR	N4833042
1.3 MZR	N4843055
1.4 MZR-CD	N2843019
1.4 MZR-CD	N4823042
1.4 MZR-CD	N4833042
1.4 MZR-CD	N4843055
1.5	N2843019
1.5	N4823042
1.5	N4833042
1.5	N4843055
1.5 MZR	N2843019
1.5 MZR	N4823042
1.5 MZR	N4833042
1.5 MZR	N4843055
1.6 MZ-CD	N2843019
1.6 MZ-CD	N4823042
1.6 MZ-CD	N4833042
1.6 MZ-CD	N4843055

2 (DL, DJ)	
1.5	N4842087
1.5 D	N4842087
1.5 SKYACTIV-G M Hybrid	N4842087

2 (DY)	
1.2	N2843015
1.2	N2843019
1.2	N4823040
1.2	N4833040
1.2	N4843060
1.25	N2843015
1.25	N2843019
1.25	N4823040
1.25	N4833040
1.25	N4843060
1.3 L	N2843015
1.3 L	N2843019
1.3 L	N4823040
1.3 L	N4833040
1.3 L	N4843060
1.4	N2843015
1.4	N2843019
1.4	N4823040
1.4	N4833040
1.4	N4843060
1.4 CD	N2843015
1.4 CD	N2843019
1.4 CD	N4823040
1.4 CD	N4833040
1.4 CD	N4843060
1.6	N2843015
1.6	N2843019
1.6	N4823040
1.6	N4833040
1.6	N4843060

2 Saloon (DL)

1.5	N4842087
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3 (BK)	
1.4	J4823033
1.4	J4833003
1.4	J4843053
1.4	N2843024
1.6	J4823033
1.6	J4833003
1.6	J4843053
1.6	N2843024
1.6 DI Turbo	J4823033
1.6 DI Turbo	J4833003
1.6 DI Turbo	J4843053
1.6 DI Turbo	N2843024
1.6 MZ-CD	J4823033
1.6 MZ-CD	J4833003
1.6 MZ-CD	J4843053
1.6 MZ-CD	N2843024
2.0	J4823033
2.0	J4833003
2.0	J4843053
2.0	N2843024
2.0 MZR-CD	J4823033
2.0 MZR-CD	J4833003
2.0 MZR-CD	J4843053
2.0 MZR-CD	N2843024
2.3 DiSi Turbo MPS	J2843012
2.3 DiSi Turbo MPS	J4823033
2.3 DiSi Turbo MPS	J4833003
2.3 DiSi Turbo MPS	J4843053
2.3 MPS	J4823033
2.3 MPS	J4833003
2.3 MPS	J4843053
2.3 MPS	N2843024
2.3 MZR	J4823033
2.3 MZR	J4833003
2.3 MZR	J4843053
2.3 MZR	N2843024

3 (BL)	
1.6 MZR	J4823033
1.6 MZR	J4833003
1.6 MZR	J4843053
1.6 MZR	N2843024
1.6 MZR CD	J4823033
1.6 MZR CD	J4833003
1.6 MZR CD	J4843053
1.6 MZR CD	N2843024
1.6 MZR-CD	J4823033
1.6 MZR-CD	J4833003
1.6 MZR-CD	J4843053
1.6 MZR-CD	N2843024
2.0	J4823033
2.0	J4833003
2.0	J4843053
2.0	N2843024
2.0 MZR	J4823033
2.0 MZR	J4833003
2.0 MZR	J4843053
2.0 MZR	N2843024
2.0 MZR DISI	J4823033
2.0 MZR DISI	J4833003
2.0 MZR DISI	J4843053
2.0 MZR DISI	N2843024
2.2 MZR-CD	J4823033
2.2 MZR-CD	J4833003
2.2 MZR-CD	J4843053
2.2 MZR-CD	N2843024
2.3 MPS Turbo	J4823033
2.3 MPS Turbo	J4833003
2.3 MPS Turbo	J4843053
2.5	J4823033
2.5	J4843053

3 (BM, BN)

Applicazioni veicolari - Vehicles applications

1.5	N2843025
1.5	N4823045
1.5	N4833045
1.5 D	J4823033
1.5 D	J4843053
1.6	N4823045
1.6	N4833045
2.0	N2843025
2.0	N4823045
2.0	N4833045
2.2 D	N2843025
2.2 D	N4823045
2.2 D	N4833045

3 Saloon (BK)	
1.6	J4823033
1.6	J4833003
1.6	J4843053
1.6	N2843024
1.6 DI Turbo	J4823033
1.6 DI Turbo	J4833003
1.6 DI Turbo	J4843053
1.6 DI Turbo	N2843024
2.0	J4823033
2.0	J4833003
2.0	J4843053
2.0	N2843024
2.0 MZR-CD	J4823033
2.0 MZR-CD	J4833003
2.0 MZR-CD	J4843053
2.0 MZR-CD	N2843024
2.3	J4823033
2.3	J4833003
2.3	J4843053
2.3	N2843024

3 Saloon (BL)	
1.6 MZR	J4823033
1.6 MZR	J4833003
1.6 MZR	J4843053
1.6 MZR	N2843024
1.6 MZR CD	J4823033
1.6 MZR CD	J4833003
1.6 MZR CD	J4843053
1.6 MZR CD	N2843024
2.0	J4823033
2.0	J4833003
2.0	J4843053
2.0	N2843024
2.0 MZR	J4823033
2.0 MZR	J4833003
2.0 MZR	J4843053
2.0 MZR	N2843024
2.0 MZR DISI	J4823033
2.0 MZR DISI	J4833003
2.0 MZR DISI	J4843053
2.0 MZR DISI	N2843024
2.2 MZR-CD	J4823033
2.2 MZR-CD	J4833003
2.2 MZR-CD	J4843053
2.2 MZR-CD	N2843024

3 Saloon (BM_, BN_)	
1.5	N4823045
1.5	N4833045
1.5 D	J4823033
1.5 D	J4843053
1.6	N4823045
1.6	N4833045
2.0	N2843025
2.0	N4823045
2.0	N4833045
2.2 D	N2843025
2.2 D	N4823045
2.2 D	N4833045

323	Station Wagon (FA)	
1.3		J2843000
1.5		J2843000

323 C Mk IV (BG)	
1.3	J2840901
1.3	J2843000
1.3	J4823001
1.3	J4843023
1.3	J4843024
1.3 16V	J2840901
1.3 16V	J2843000
1.3 16V	J4823001
1.3 16V	J4843023
1.3 16V	J4843024
1.6	J2840901
1.6	J2843000
1.6	J4823001
1.6	J4843023
1.6	J4843024
1.6 16V	J2840901
1.6 16V	J2843000
1.6 16V	J4823001
1.6 16V	J4843023
1.6 16V	J4843024
1.7 D	J2840901
1.7 D	J2843000
1.7 D	J4823001
1.7 D	J4843023
1.7 D	J4843024
1.8	J2843000
1.8	J4823001
1.8	J4843024
1.8 16V	J2843000
1.8 16V	J4823001
1.8 16V	J4843024
1.8 16V 4WD	J2840901
1.8 16V 4WD	J2843000
1.8 16V 4WD	J4823001
1.8 16V 4WD	J4843024
1.8 16V GT	J2840901
1.8 16V GT	J2843000
1.8 16V GT	J4823001
1.8 16V GT	J4843023
1.8 16V GT	J4843024
1.8 16V Turbo 4WD	J2840901
1.8 16V Turbo 4WD	J2843000
1.8 16V Turbo 4WD	J4823001
1.8 16V Turbo 4WD	J4843024

323 C Mk V (BA)	
1.3 16V	J2840901
1.3 16V	J2843000
1.3 16V	J2843009
1.3 16V	J4823001
1.3 16V	J4843010
1.5 16V	J2843000
1.5 16V	J2843007
1.5 16V	J4823001
1.5 16V	J4843010
1.5 16V	J4843023
1.8 16V	J2840901
1.8 16V	J2843000
1.8 16V	J2843009
1.8 16V	J4823001
1.8 16V	J4843010
1.8 16V	J4843023

323 F Mk IV (BG)	
1.6	J2840901
1.6	J2843000
1.6	J4823001
1.6	J4843023
1.6	J4843024
1.6 16V	J2840901
1 6 16V	J2843000

1.6 16V	J4823001
1.6 16V	J4843023
1.6 16V	J4843024
1.8 16V	J2840901
1.8 16V	J2843000
1.8 16V	J4823001
1.8 16V	J4843023
1.8 16V	J4843024
1.8 16V GT	J2840901
1.8 16V GT	J2843000
1.8 16V GT	J4823001
1.8 16V GT	J4843023
1.8 16V GT	J4843024
1.8 4WD	J2840901
1.8 4WD	J2843000
1.8 4WD	J4823001
1.8 4WD	J4843024

323 F Mk V (BA)	
1.5 16V	J2843000
1.5 16V	J2843007
1.5 16V	J4823001
1.5 16V	J4843010
1.8 16V	J2840901
1.8 16V	J2843000
1.8 16V	J2843009
1.8 16V	J4823001
1.8 16V	J4843010
2.0 24V	J2843000
2.0 24V	J2843007
2.0 24V	J4823001
2.0 24V	J4843010

323 F/P Mk VI (BJ)	
1.4	J2843009
1.4	J4823011
1.4	J4843038
1.4	J4853038
1.4	N2843016
1.4 16V	J2843009
1.4 16V	J4823011
1.4 16V	J4843010
1.4 16V	J4843038
1.4 16V	J4853038
1.4 16V	N2843016
1.5 16V	J2843009
1.5 16V	J4823011
1.5 16V	J4843038
1.5 16V	J4853038
1.5 16V	N2843016
1.6	J2843009
1.6	J4823001
1.6	J4823011
1.6	J4843038
1.6	J4853038
1.6	N2843016
1.9 16V	J2843009
1.9 16V	J4823011
1.9 16V	J4843038
1.9 16V	J4853038
1.9 16V	N2843016
2.0	J2843009
2.0	J4823011
2.0	J4843038
2.0	J4853038
2.0	N2843016
2.0 D	J2843009
2.0 D	J4823011
2.0 D	J4843038
2.0 D	J4853038
2.0 D	N2843016
2.0 TD	J2843009
2.0 TD	J4823011
2.0 TD	J4843038
2.0 TD	J4853038
2.0 TD	N2843016

Applicazioni veicolari - Vehicles applications

323 Mk II (BD)	
1.1	J2843000
1.3	J2843000
1.3	J4823005
1.5	J2843000

323 Mk II Hatchback (BD)	
1.1	J2843000
1.3	J2843000
1.3	J4823005
1.5	J2840901
1.5	J2843000
1.5	J4823005

323 Mk III (BF)	
1.1	J2840901
1.1	J2843000
1.1	J4823005
1.3	J2840901
1.3	J2843000
1.3	J4823005
1.4	J2843000
1.4	J4823005
1.5	J2840901
1.5	J2843000
1.5	J4823005
1.5 i	J2843000
1.5 i	J4823005
1.5 i Turbo	J2843000
1.5 i Turbo	J4823005
1.6 GLX	J2840901
1.6 GLX	J2843000
1.6 GLX	J4823005
1.6 GT	J2840901
1.6 GT	J2843000
1.6 GT	J4823005
1.6 GT Turbo	J2840901
1.6 GT Turbo	J2843000
1.6 GT Turbo	J4823005
1.7 D	J2840901
1.7 D	J2843000
1.7 D	J4823005

323 Mk III Hatchback (BF)	
1.1	J2840901
1.1	J2843000
1.1	J4823005
1.3	J2840901
1.3	J2843000
1.3	J4823005
1.3 i	J2840901
1.3 i	J2843000
1.3 i	J4823005
1.4	J2843000
1.4	J4823005
1.5	J2840901
1.5	J2843000
1.5	J4823005
1.5 i	J2843000
1.5 i	J4823005
1.5 i Turbo	J2843000
1.5 i Turbo	J4823005
1.6	J2843000
1.6	J4823005
1.6 GT	J2840901
1.6 GT	J2843000
1.6 GT	J4823005
1.6 GT Turbo	J2840901
1.6 GT Turbo	J2843000
1.6 GT Turbo	J4823005
1.6 GT Turbo 4WD	J2840901
1.6 GT Turbo 4WD	J2843000
1.6 GT Turbo 4WD	J4823005
1.7 D	J2840901
1.7 D	J2843000
1.7 D	J4823005

323 Mk III Station Wagon (BW)	
1.3	J2843000
1.3	J4823005
1.5	J2843000
1.5	J4823005
1.6	J2840901
1.6	J2843000
1.6	J4823005
1.6 4x4	J2843000
1.6 4x4	J4823005
1.7 D	J2840901
1.7 D	J2843000
1.7 D	J4823005
1.7 D	J4843024

323 P Mk V (BA)	
1.3 16V	J2840901
1.3 16V	J2843000
1.3 16V	J2843009
1.3 16V	J4823001
1.3 16V	J4823011
1.3 16V	J4843010
1.5 16V	J2843000
1.5 16V	J2843007
1.5 16V	J4823001
1.5 16V	J4823011
1.5 16V	J4843010
2.0 D	J2840901
2.0 D	J2843000
2.0 D	J2843009
2.0 D	J4823001
2.0 D	J4823011
2.0 D	J4843010
2.0 D	J4843038
2.0 D	J4853038

323 S Mk IV (BG)	
1.3	J2840901
1.3	J2843000
1.3	J4823001
1.3	J4843023
1.3	J4843024
1.3 16V	J2840901
1.3 16V	J2843000
1.3 16V	J4823001
1.3 16V	J4843023
1.3 16V	J4843024
1.6	J2840901
1.6	J2843000
1.6	J4823001
1.6	J4843023
1.6	J4843024
1.6 16V	J2840901
1.6 16V	J2843000
1.6 16V	J4823001
1.6 16V	J4843023
1.6 16V	J4843024
1.7 D	J2840901
1.7 D	J2843000
1.7 D	J4823001
1.7 D	J4843023
1.7 D	J4843024
1.8 16V	J2840901
1.8 16V	J2843000
1.8 16V	J4823001
1.8 16V	J4843023
1.8 16V	J4843024
1.8 16V 4WD	J2840901
1.8 16V 4WD	J2843000
1.8 16V 4WD	J4823001
1.8 16V 4WD	J4843023
1.8 16V 4WD	J4843024
1.8 16V GT	J2840901
1.8 16V GT	J2843000
1.8 16V GT	J4823001
1.8 16V GT	J4843023

1.8 16V GT	J4843024
1.8 16V Turbo 4WD	J2840901
1.8 16V Turbo 4WD	J2843000
1.8 16V Turbo 4WD	J4823001
1.8 16V Turbo 4WD	J4843023
1.8 16V Turbo 4WD	J4843024
1.8 Turbo 4WD	J2840901
1.8 Turbo 4WD	J2843000
1.8 Turbo 4WD	J4823001
1.8 Turbo 4WD	J4843023
1.8 Turbo 4WD	J4843024

323 S Mk V (BA)	
1.3 16V	J2840901
1.3 16V	J2843000
1.3 16V	J2843007
1.3 16V	J2843009
1.3 16V	J4823001
1.3 16V	J4843010
1.5 16V	J2843000
1.5 16V	J2843007
1.5 16V	J4823001
1.5 16V	J4843010
1.6 TD	J2840901
1.6 TD	J2843000
1.6 TD	J2843009
1.6 TD	J4823001
1.6 TD	J4843010
1.6 TD	J4843023
1.8 16V	J2840901
1.8 16V	J2843000
1.8 16V	J2843009
1.8 16V	J4823001
1.8 16V	J4843010
1.8 16V	J4843023
2.0 D	J2840901
2.0 D	J2843000
2.0 D	J2843009
2.0 D	J4823001
2.0 D	J4843010
2.0 D	J4843023

323 S Mk VI (BJ)	
1.4	J2843009
1.4	J4823011
1.4	J4843038
1.4	J4853038
1.4	N2843016
1.4 16V	J2843009
1.4 16V	J4823011
1.4 16V	J4843038
1.4 16V	J4853038
1.4 16V	N2843016
1.5 16V	J2843009
1.5 16V	J4823011
1.5 16V	J4843038
1.5 16V	J4853038
1.5 16V	N2843016
1.6	J2843009
1.6	J4823001
1.6	J4823011
1.6	J4843038
1.6	J4853038
1.6	N2843016
1.9 16V	J2843009
1.9 16V	J4823011
1.9 16V	J4843038
1.9 16V	J4853038
1.9 16V	N2843016
2.0	J2843009
2.0	J4823001
2.0	J4843038
2.0	J4853038
2.0 D	J2843009
2.0 D	J4823011
2.0 D	J4843038

Applicazioni veicolari - Vehicles applications

2.0 D	J4853038	2.2 MZR-CD	N4823041	2.2 MZR-CD	N4833041
2.0 D	N2843016	2.2 MZR-CD	N4833041	2.2 MZR-CD	N4843059
2.0 DiTD	J2843009	2.2 MZR-CD	N4843059	2.5 MZR	J2843012
2.0 DiTD	J4823011	2.5 MZR	J2843012	2.5 MZR	J4823024
2.0 DiTD	J4843038	2.5 MZR	J4823024	2.5 MZR	J4833001
2.0 DiTD	J4853038	2.5 MZR	J4833001	2.5 MZR	J4843042
2.0 DiTD	N2843016	2.5 MZR	J4843042	2.5 MZR	N4823041
2.0 TD	J2843009	2.5 MZR	N4823041	2.5 MZR	N4833041
2.0 TD	J4823011	2.5 MZR	N4833041	2.5 MZR	N4843059
2.0 TD	J4843038	2.5 MZR	N4843059		
2.0 TD	J4853038				
2.0 TD	N2843016				
5 (CR19)		6 Estate (GJ, GL)		6 Saloon (GG)	
1.8	J4823033	2.0	N2843025	1.8	J2843012
1.8	J4833003	2.0	N4823045	1.8	J4823024
1.8	J4843053	2.0	N4833045	1.8	J4833001
1.8	N2843024	2.2 D	N2843025	1.8	J4843042
2.0	J4823033	2.2 D	N4823045	2.0	J2843012
2.0	J4833003	2.2 D	N4833045	2.0	J4823024
2.0	J4843053	2.2 D 4WD	N4823045	2.0	J4833001
2.0	N2843024	2.2 D 4WD	N4833045	2.0	J4843042
2.0 CD	J4823033	2.2 D AWD	N4823045	2.0 DI	J2843012
2.0 CD	J4833003	2.2 D AWD	N4833045	2.0 DI	J4823024
2.0 CD	J4843053	2.2 D AWD	N4833045	2.0 DI	J4833001
2.0 CD	N2843024	2.5	N2843025	2.0 DI	J4843042
2.3	J4823033	2.5	N4823045	2.3	J2843012
2.3	J4833003	2.5	N4833045	2.3	J4823024
2.3	J4843053			2.3	J4833001
2.3	N2843024			2.3	J4843042
5 (CW)		6 Hatchback (GG)		2.3 MPS Turbo	J2843012
1.6 CD	J4823033	1.8	J2843012	2.3 MPS Turbo	J4823024
1.6 CD	J4833003	1.8	J4823024	2.3 MPS Turbo	J4833001
1.6 CD	J4843053	1.8	J4833001	2.3 MPS Turbo	J4843042
1.6 CD	N2843024	1.8	J4843042		
1.8 MZR	J4823033	2.0	J2843012		
1.8 MZR	J4833003	2.0	J4823024	6 Saloon (GH)	
1.8 MZR	J4843053	2.0	J4833001	1.8 MZR	J2843012
1.8 MZR	N2843024	2.0	J4843042	1.8 MZR	J4823024
2.0	J4823033	2.0 DI	J2843012	1.8 MZR	J4833001
2.0	J4833003	2.0 DI	J4823024	1.8 MZR	J4843042
2.0	J4843053	2.0 DI	J4833001	1.8 MZR	N4823041
2.0	N2843024	2.0 DI	J4843042	1.8 MZR	N4833041
		2.3	J2843012	1.8 MZR	N4843059
		2.3	J4823024	2.0 MZR	J2843012
		2.3	J4833001	2.0 MZR	J4823024
		2.3	J4843042	2.0 MZR	J4833001
		3.0	J2843012	2.0 MZR	J4843042
		3.0	J4823024	2.0 MZR	N4823041
		3.0	J4833001	2.0 MZR	N4833041
		3.0	J4843042	2.0 MZR	N4843059
6 Estate (GH)		6 Hatchback (GH)		2.0 MZR-CD	J2843012
1.8 MZR	J2843012	1.8 MZR	J2843012	2.0 MZR-CD	J4823024
1.8 MZR	J4823024	1.8 MZR	J4823024	2.0 MZR-CD	J4833001
1.8 MZR	J4833001	1.8 MZR	J4833001	2.0 MZR-CD	J4843042
1.8 MZR	J4843042	1.8 MZR	J4833001	2.0 MZR-CD	N4823041
1.8 MZR	N4823041	1.8 MZR	J4843042	2.0 MZR-CD	N4833041
1.8 MZR	N4833041	1.8 MZR	N4823041	2.0 MZR-CD	N4843059
1.8 MZR	N4843059	1.8 MZR	N4833041	2.2 D	J2843012
2.0 MZR	J2843012	1.8 MZR	N4843059	2.2 D	N4823041
2.0 MZR	J4823024	2.0 MZR	J2843012	2.2 D	N4833041
2.0 MZR	J4833001	2.0 MZR	J4823024	2.2 D	N4843059
2.0 MZR	J4843042	2.0 MZR	J4833001	2.2 MZR-CD	J2843012
2.0 MZR	N4823041	2.0 MZR	J4843042	2.2 MZR-CD	N4823041
2.0 MZR	N4833041	2.0 MZR	N4823041	2.2 MZR-CD	N4833041
2.0 MZR	N4843059	2.0 MZR	N4833041	2.2 MZR-CD	N4843059
2.0 MZR-CD	J2843012	2.0 MZR	N4843059	2.5 MZR	J2843012
2.0 MZR-CD	J4823024	2.0 MZR-CD	J2843012	2.5 MZR	J4823024
2.0 MZR-CD	J4833001	2.0 MZR-CD	J4823024	2.5 MZR	J4833001
2.0 MZR-CD	J4843042	2.0 MZR-CD	J4833001	2.5 MZR	J4843042
2.0 MZR-CD	N4823041	2.0 MZR-CD	J4843042	2.5 MZR	N4823041
2.0 MZR-CD	N4833041	2.0 MZR-CD	N4823041	2.5 MZR	N4833041
2.0 MZR-CD	N4843059	2.0 MZR-CD	N4833041	2.5 MZR	N4843059
2.2 D	J2843012	2.0 MZR-CD	N4843059		
2.2 D	N4823041	2.2 D	J2843012	6 Saloon (GJ, GL)	
2.2 D	N4833041	2.2 D	N4823041	2.0	N2843025
2.2 D	N4843059	2.2 D	N4833041	2.0	N4823045
2.2 MRZ-CD	J2843012	2.2 D	N4843059	2.0	N4833045
2.2 MRZ-CD	N4823041	2.2 MZR-CD	J2843012	2.2 D	N2843025
2.2 MRZ-CD	N4833041	2.2 MZR-CD	N4823041	2.2 D	N4823045
2.2 MRZ-CD	N4843059	2.2 MZR-CD	N4833041		
2.2 MZR-CD	J2843012				

Applicazioni veicolari - Vehicles applications

2.2 D	N4833045
2.2 D 4WD	N4823045
2.2 D 4WD	N4833045
2.5	N2843025
2.5	N4823045
2.5	N4833045
6 Station Wagon (GY)	
1.8	J2843012
1.8	J4823024
1.8	J4833001
1.8	J4843042
2.0	J2843012
2.0	J4823024
2.0	J4833001
2.0	J4843042
2.0 DI	J2843012
2.0 DI	J4823024
2.0 DI	J4833001
2.0 DI	J4843042
2.3	J2843012
2.3	J4823024
2.3	J4833001
2.3	J4843042
2.3 AWD	J2843012
2.3 AWD	J4823024
2.3 AWD	J4833001
2.3 AWD	J4843042
626 / CRONOS / MS6 Mk IV (GE)	
1.8 i	J2842010
1.8 i	J2843004
1.8 i	J4823011
1.8 i	J4843011
2.0 D	J2842010
2.0 D	J2843004
2.0 D	J4823011
2.0 D	J4843011
2.0 D GLX Compreh	J2842010
2.0 D GLX Compreh	J2843004
2.0 D GLX Compreh	J4823011
2.0 D GLX Compreh	J4843011
2.0 i	J2843004
2.0 i	J4823011
2.0 i	J4843011
2.0 i 4WD	J2842010
2.0 i 4WD	J2843004
2.0 i 4WD	J4823011
2.0 i 4WD	J4843011
2.5 24V	J2843004
2.5 24V	J4823011
2.5 24V	J4843011
626 / CRONOS / MS6 Mk IV Hatchback (GE)	
1.8	J2842010
1.8	J2843004
1.8	J4823011
1.8	J4843011
2.0 D GLX Compreh	J2842010
2.0 D GLX Compreh	J2843004
2.0 D GLX Compreh	J4823011
2.0 D GLX Compreh	J4843011
2.0 i	J2843004
2.0 i	J4823011
2.0 i	J4843011
2.0 i 4WD	J2842010
2.0 i 4WD	J2843004
2.0 i 4WD	J4823011
2.0 i 4WD	J4843011
2.5 24V	J2842010
2.5 24V	J2843004
2.5 24V	J4823011
2.5 24V	J4843011
626 / EUNOS 300 Mk III (GD)	
1.6	J2840901

1.6	J2843000
1.6	J4823007
1.6	J4843003
1.8	J2840901
1.8	J4823007
1.8	J4823011
1.8	J4843003
1.8	J2840901
2.0	J2840901
2.0	J4823007
2.0	J4823011
2.0	J4843003
2.0 12V	J2840901
2.0 12V	J4823007
2.0 12V	J4823011
2.0 12V	J4843003
2.0 16V	J2840901
2.0 16V	J4823007
2.0 16V	J4823011
2.0 16V	J4843003
2.2 12V	J2840901
2.2 12V	J4823007
2.2 12V	J4823011
2.2 12V	J4843003
626 II Coupe (GC)	
1.6	J2840901
1.6	J2843000
1.6	J2843004
1.6	J4823007
2.0	J2840901
2.0	J2843000
2.0	J2843004
2.0	J4823007
2.0 i Turbo	J2840901
2.0 i Turbo	J2843000
2.0 i Turbo	J2843004
2.0 i Turbo	J4823007
626 Mk II (GC)	
1.6	J2840901
1.6	J2843000
1.6	J2843004
1.6	J4823007
2.0	J2840901
2.0	J2843000
2.0	J2843004
2.0	J4823007
2.0 D	J2840901
2.0 D	J2843000
2.0 D	J2843004

2.0 D	J4823007
2.0 i Turbo	J2840901
2.0 i Turbo	J2843000
2.0 i Turbo	J2843004
2.0 i Turbo	J4823007
626 Mk II Hatchback (GC)	
1.6	J2840901
1.6	J2843000
1.6	J2843004
1.6	J4823007
2.0	J2840901
2.0	J2843000
2.0	J2843004
2.0	J4823007
2.0 D	J2840901
2.0 D	J2843000
2.0 D	J2843004

626 Mk III Hatchback (GD)	
1.6	J2840901
1.6	J2843000
1.6	J4823007
1.6	J4843003
1.8	J2840901
1.8	J4823007
1.8	J4823011
1.8	J4843003
2.0	J2840901
2.0	J4823007
2.0	J4823011
2.0	J4843003
2.0 12V	J2840901
2.0 12V	J4823007
2.0 12V	J4823011
2.0 12V	J4843003
2.0 16V	J2840901
2.0 16V	J4823007
2.0 16V	J4823011
2.0 16V	J4843003
2.0 4x4	J2840901
2.0 4x4	J4823007
2.0 4x4	J4823011
2.0 4x4	J4843003
2.0 D	J2840901
2.0 D	J4823007
2.0 D	J4823011
2.0 D	J4843003
2.2 12V	J2840901
2.2 12V	J4823007
2.2 12V	J4823011
2.2 12V	J4843003
2.2 12V 4WD	J4843003

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2.0 D	J2842010
2.0 D	J2843009
2.0 D	J4823007
2.0 D	J4823011
2.0 D	J4843003
2.0 D Comprex	J2840901
2.0 D Comprex	J2842010
2.0 D Comprex	J2843009
2.0 D Comprex	J4823011
2.0 D Comprex	J4843003
2.0 GLX	J2840901
2.0 GLX	J2842010
2.0 GLX	J4823011
2.0 GLX	J4843003
2.0 i 16V	J2840901
2.0 i 16V	J4823007
2.0 i 16V	J4823011
2.0 i 16V	J4843003
2.2 12V	J2840901
2.2 12V	J4823007
2.2 12V	J4823011
2.2 12V	J4843003
2.2 12V 4WD	J2840901
2.2 12V 4WD	J4823007
2.2 12V 4WD	J4823011
2.2 12V 4WD	J4843003

626 Mk V (GF)	
1.8	J2840303
1.8	J2843004
1.8	J4823011
1.8	N4843061
2.0	J2840303
2.0	J2843004
2.0	J4823011
2.0	N4843061
2.0 DITD	J2840303
2.0 DITD	J2843004
2.0 DITD	J4823011
2.0 DITD	N4843061
2.0 TD	J2840303
2.0 TD	J2843004
2.0 TD	J4823011
2.0 TD	N4843061
2.0 Turbo DI	J2840303
2.0 Turbo DI	J2843004
2.0 Turbo DI	J4823011
2.0 Turbo DI	N4843061

626 Mk V Hatchback (GF)	
1.8	J2840303
1.8	J2843004
1.8	J4823011
1.8	N4843061
2.0	J2840303
2.0	J2843004
2.0	J4823011
2.0	N4843061
2.0 DITD	J2840303
2.0 DITD	J2843004
2.0 DITD	J4823011
2.0 DITD	N4843061
2.0 H.P.	J2840303
2.0 H.P.	J2843004
2.0 H.P.	J4823011
2.0 H.P.	N4843061
2.0 TD	J2840303
2.0 TD	J2843004
2.0 TD	J4823011
2.0 TD	N4843061
2.0 Turbo DI	J2840303
2.0 Turbo DI	J2843004
2.0 Turbo DI	J4823011
2.0 Turbo DI	N4843061

626 Mk V Station Wagon (GW)	
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1.8	J2840303
1.8	J2843004
1.8	J4823011
1.8	N4843061
2.0	J2840303
2.0	J2843004
2.0	J4823011
2.0	N4843061
2.0 DITD	J2840303
2.0 DITD	J2843004
2.0 DITD	J4823011
2.0 DITD	N4843061
2.0 H.P.	J2840303
2.0 H.P.	J2843004
2.0 H.P.	J4823011
2.0 H.P.	N4843061
2.0 TD	J2840303
2.0 TD	J2843004
2.0 TD	J4823011
2.0 TD	N4843061
2.0 Turbo DI	J2840303
2.0 Turbo DI	J2843004
2.0 Turbo DI	J4823011
2.0 Turbo DI	N4843061

929 Mk II (HB)	
2.0	J2840901
2.0	J2843000
2.0	J4823007
2.0 i GLX	J2840901
2.0 i GLX	J2843000
2.0 i GLX	J4823007

929 Mk II Coupe (HB)	
2.0	J2840901
2.0	J2843000
2.0	J4823007
2.0 i Turbo	J2840901
2.0 i Turbo	J2843000
2.0 i Turbo	J4823007

929 Mk III (HC)	
2.0	J2843004
2.0	J4823007
2.2 12V	J4823007
2.2 i	J4823007
3.0	J2843004
3.0	J4823007
3.0 i	J2843004
3.0 i	J4823007

BONGO Bus (SR1)	
E2000	J2843008
E2000	J4823000
E2000	J4843035
E2000 4WD	J2843008
E2000 4WD	J4823016
E2000 4WD	J4843035
E2200 D	J2843008
E2200 D	J4823000
E2200 D	J4843035
E2200 D	N4823034
E2200 D 4WD	J2843008
E2200 D 4WD	J4823000
E2200 D 4WD	J4843035

BONGO FRIENDEE Bus (SG)	
2.0 i	J4823011

B-SERIE (PE)	
1.8	J4823020

B-SERIE (UD)	
1.8	J4823020
2.0	J4823020
2.0	J4823030

B-SERIE (UF)	
1.6	N4803005
2.0	J4823020
2.0	J4823030
2.0	N4803005
2.2	J4823020
2.2	N4803005
2.2 12V	N4803004
2.2 12V	N4803005
2.2 D	N4803005
2.5 D	N4803005
2.5 D 4WD	J4823020
2.5 D 4WD	N4803004
2.5 D 4WD	N4803005
2.6	J4823018
2.6	J4823020
2.6	N4803005
2.6 12V 4WD	J4823018
2.6 12V 4WD	J4823020
2.6 12V 4WD	N4803005
2.6 4WD	J4823018
2.6 4WD	J4823020
2.6 4WD	J4823030
2.6 4WD	N4803005

B-SERIE (UN)	
2.2	J4823020
2.2	J4823030
2.2 4WD	J4823020
2.2 4WD	J4823030
2.2 8V 4WD	J4823020
2.2 8V 4WD	J4823030
2.2 8V 4WD	N4803001
2.2 8V 4WD	N4803007
2.5 D	J4823020
2.5 D	J4823030
2.5 D	N4803001
2.5 D	N4803006
2.5 D	N4803007
2.5 D 4WD	J4823018
2.5 D 4WD	J4823020
2.5 D 4WD	N4803001
2.5 D 4WD	N4803006
2.5 D 4WD	N4803007
2.5 TD 4WD	J4823018
2.5 TD 4WD	J4823020
2.5 TD 4WD	N4803001
2.5 TD 4WD	N4803006
2.5 TD 4WD	N4803007
2.6 12V 4WD	J4823018
2.6 12V 4WD	J4823020
2.6 12V 4WD	N4803001
2.6 12V 4WD	N4803007
2.6 i	J4823018
2.6 i	J4823020
2.6 i	N4803001
2.6 i	N4803007

B-SERIE Platform/Chassis (UF)	
2.2	N4803004

BT-50 II Pickup (B22, B32, UP, UR)	
2.2 MZ-CD 4WD	N4823046
2.2 MZ-CD 4WD	N4823047
2.2 MZ-CD 4WD	N4833046
2.2 MZ-CD 4WD	N4833047
2.2 MZ-CD 4WD	N4843066

BT-50 Pickup (CD, UN)	
2.5 MRZ-CD	N4803002
2.5 MRZ-CD	N4823037
2.5 MRZ-CD	N4823038
2.5 MRZ-CD 4x4	N4803002
2.5 MRZ-CD 4x4	N4823037
2.5 MRZ-CD 4x4	N4823038
3.0 CDVi	N4803003

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3.0 CDVi	N4823037	E2200	J4843035	1.6	J4823009
3.0 CDVi	N4823038			1.6	J4843009
3.0 CDVi 4x4	N4803003	E Platform/Chassis (SD1, SL)		1.6 Turbo	J2843007
3.0 CDVi 4x4	N4823037	E2000	J2843008	1.6 Turbo	J4823009
3.0 CDVi 4x4	N4823038	E2000	J4823000	1.6 Turbo	J4843009
		E2000	J4843035	1.8	J2843000
		E2200	J4823000	1.8	J2843007
		E2200	J4843035	1.8	J4823009
		E2200	N4823034	1.8	J4843009
BT-50 Platform/Chassis (CD, UN)		E Van			
2.5 CDVi	N4803002	E1600	J4823007	MX-5 Mk II (NB)	
3.0 CDVi 4x4	N4803003			1.6 16V	J2843000
3.0 CDVi 4x4	N4823037	E Van (SR2)		1.6 16V	J2843007
3.0 CDVi 4x4	N4823038	2200 D 4WD	J2843008	1.6 16V	J4823009
		2200 D 4WD	J4823000	1.6 16V	J4843044
		2200 D 4WD	J4823016	1.6 16V	J4853044
		2200 D 4WD	J4843035	1.8	J2843000
		E2000	J2843008	1.8	J4823009
		E2000	J4823000	1.8	J4843044
		E2000	J4843035	1.8	J4853044
		E2000	N4823034	1.8 16V	J2843000
		E2000 4WD	J2843008	1.8 16V	J2843007
		E2000 4WD	J4823000	1.8 16V	J4823009
		E2000 4WD	J4843035	1.8 16V	J4843044
		E2200 D	J2843008	1.8 16V	J4853044
		E2200 D	J4823000	1.8 i Turbo	J2843000
		E2200 D	J4843035	1.8 i Turbo	J4823009
		E2200 D	N4823034	1.8 i Turbo	J4843044
		E2200 D 4WD	J2843008	MX-5 Mk III (NC)	
		E2200 D 4WD	J4823016	1.8	J2843007
		E2200 D 4WD	J4843035	1.8	N4823039
		E2200 D 4WD	N4823034	1.8	N4843058
		EUNOS 500 (CA)		2.0	J2843007
		1.6 16V	J2843004	2.0	N4823039
		1.6 16V	J4823011	2.0	N4843058
		1.6 16V	J4843011	2.0	N4823039
		2.0 V6	J2843004	2.0	N4843058
		2.0 V6	J4823011		
		2.0 V6	J4843011	MX-6 (GD)	
				2.5	J4823011
				2.5	J4843011
		MPV I (LV)		MX-6 (GE)	
		2.5 TD	J4823010	2.0	J4823011
		3.0 i V6	J4823010	2.0	J4843011
				2.5 24V	J4823011
		MPV Mk II (LW)		2.5 24V	J4843011
		2.0	J2843011	2.5 i 24V	J4823011
		2.0	J4823011	2.5 i 24V	J4843011
		2.0	J4843041		
		2.0 DI	J2843011	PREMACY (CP)	
		2.0 DI	J4823011	1.8	J2843009
		2.0 DI	J4843041	1.8	J4823011
		2.3	J2843011	1.8	J4843038
		2.3	J4823011	1.8	J4853038
		2.3	J4843041	1.8	N2843016
		2.5 V6	J2843011	1.9	J2843009
		2.5 V6	J4823011	1.9	J4823011
		2.5 V6	J4843041	1.9	J4843038
		3.0 i V6	J2843011	1.9	J4853038
		3.0 i V6	J4823011	1.9	N2843016
		3.0 i V6	J4843041	2.0	J2843009
		MX-3 / AZ-3 / PRESSO (EC)		2.0	J4823011
		1.6 i	J2843000	2.0	J4843038
		1.6 i	J2843007	2.0 TD	J2843009
		1.6 i	J4823001	2.0 TD	J4823011
		1.6 i	J4843010	2.0 TD	J4843038
		1.8 i V6	J2843000	2.0 TD	J4853038
		1.8 i V6	J2843007	2.0 TD	N2843016
		1.8 i V6	J4823001		
		1.8 i V6	J4843010	RX-7 II Convertible	
				Turbo	J2842007
				Turbo	J2843000
E Platform/Chassis (SD1)		MX-5 (NA)		RX-7 Mk II (FC)	
E2000	J2843008	1.6	J2843000	Turbo	J2842007
E2000	J4823000	1.6	J2843007		
E2000	J4843035				
E2200	J2843008				
E2200	J4823000				

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[illegible]

Applicazioni veicolari - Vehicles applications

1.3 12V	N2845004	1300 GL, GLX	N2845004	1.5 T-Mivec 4WD	N4855036
1.3 12V	N2855002	1300 GL, GLX	N2855002	2.2 DiD 4WD	N4825043
1.3 GL	J2845000	1600	J2845005	2.2 DiD 4WD	N4855036
1.3 GL	J4825007	1600	J2855000	Plug-in Hybrid 4WD	N4855036
1.3 GL	J4845009	1600	J4825007		
1.5	J2845000	1600	J4845008	ECLIPSE Mk II (D3_A)	
1.5	J4825007	1600	N2845004	2.0 Turbo	J4825002
1.5	J4845008	1600	N2855002	2.0 Turbo 4WD	J4825002
1.5	J4845009	1600 GLX	J2845005	2.0 Turbo 4WD	J4825033
1.5	N2845004	1600 GLX	J2855000	2.0 Turbo 4WD	J4845017
1.5	N2855002	1600 GLX	J4825007	2.0 Turbo 4WD	J4845023
1.5 GLXi	J2845000	1600 GLX	J4845008	2.0 Turbo 4WD	N2845004
1.5 GLXi	J4825007	1600 GLX	N2845004	2000 GS 16V	J4825002
1.5 GLXi	J4845008	1600 GLX	N2855002	2000 GS 16V	J4845017
1.5 GLXi	J4845009			2000 GS 16V	J4845023
1.5 GLXi	N2845004	COLT VI (Z3_A, Z2_A)		2000 GS 16V	N2845004
1.5 GLXi	N2855002	1.1	J4845008	2000 GT 16V	J4825002
1.6 GTi 16V	J2845000	1.1	N4825038	2000 GT 16V	J4825033
1.6 GTi 16V	J4825007	1.1 Bifuel	J4845008	2000 GT 16V	J4845017
1.6 GTi 16V	J4845008	1.1 Bifuel	N4825038	2000 GT 16V	J4845023
1.6 GTi 16V	J4845009	1.3	J4845008	2000 GT 16V	N2845004
1.6 GTi 16V	N2845004	1.3	N4825038	2400 GS 16V	J4845017
1.6 GTi 16V	N2855002	1.3 Bifuel	J4845008	2400 GS 16V	J4845023
1.8 Diesel GLX	J2845005	1.3 Bifuel	N4825038	2400 GS 16V	N2845004
1.8 Diesel GLX	J4825007	1.5	J4845008		
1.8 Diesel GLX	J4845008	1.5	N4825038	FTO Coupe (DE_A)	
1.8 Diesel GLX	J4845009	1.5 CZT	J4845008	1.8	J4845017
1.8 Diesel GLX	N2845004	1.5 CZT	N4825038	1.8	N2845004
1.8 Diesel GLX	N2855002	1.5 Di-D	J4845008	2.0	J4845017
1.8 GTi 16V	J2845000	1.5 Di-D	N4825038	2.0	N2845004
1.8 GTi 16V	J4825007	1.5 Ralliart R	J4845008		
1.8 GTi 16V	J4845008	1.5 Ralliart R	N4825038	GALANT / ASPIRE Mk VI (EA_)	
1.8 GTi 16V	J4845009			1.8 GDi	J4820502
1.8 GTi 16V	N2845004	CORDIA (A21_A, AB, AC)		1.8 GDi	J4825002
1.8 GTi 16V	N2855002	1.6 GSL	J2845000	1.8 GDi	J4845017
		1.6 GSL	J4825002	2.0	J4825002
COLT Mk IV (CA_A)		1.6 Turbo	J2845000	2.0	J4825033
1.3 GLi 12V	J2845005	1.6 Turbo	J4825002	2.0	J4845017
1.3 GLi 12V	J2855000	1.8 GSL	J2845000	2.0	J4845023
1.3 GLi 12V	J4825007	1.8 GSL	J4825002	2.0	N2845004
1.3 GLi 12V	J4845008	1.8 Turbo ECi	J2845000	2.0 GDI	J4820502
1.3 GLi 12V	N2845004	1.8 Turbo ECi	J4825002	2.0 GDI	J4820506
1.3 GLi 12V	N2855002			2.0 GDI	J4825002
1.6	J2845005	DEBONAIR (S1_A)		2.0 GDI	J4845017
1.6	J2855000	2.0	J4825002	2.0 GDI	N2845004
1.6	J4825007	2.0 Supercharged	J4825002	2.0 TDI	J4825002
1.6	J4845008	3.0	J4825002	2.0 TDI	J4845017
1.6	N2845004			2.0 TDI	J4845023
1.6	N2855002	DELICA / SPACE GEAR		2.0 TDI	N2845004
1.6 4x4	J2845000	2.0	N4845030	2.4	J4825002
1.6 4x4	J2845005	2.4	N4845030	2.4 GDI	J4825002
1.6 4x4	J4825007			2.4 GDI	J4845017
1.6 4x4	J4845009	ECLIPSE (D2_A)		2.4 GDI	J4845023
1.6 4x4	N2845004	1.8	J4825002	2.4 GDI	N2845004
1.6 GLXi 16V	J2845005	2.0 i 16V	J4825002	2.5 Type S	J4820506
1.6 GLXi 16V	J4825007	2.0 i 16V	J4845016	2.5 Type S	J4825002
1.6 GLXi 16V	J4845008	2.0 i 16V	N2845004	2.5 Type S	J4845017
1.6 GLXi 16V	N2845004	2.0 i 16V 4x4	J4825002	2.5 Type S	N2845004
1.6 GLXi 16V	N2855002	2.0 i 16V 4x4	J4845016	2.5 V6 24V	J4825002
1.8 GTi 16V	J2845005	2.0 i 16V 4x4	N2845004	2.5 V6 24V	J4825033
1.8 GTi 16V	J4825007	2.0 Turbo	J4825002	2.5 V6 24V	J4845017
1.8 GTi 16V	J4845008	2.0 Turbo	J4845016	2.5 V6 24V	J4845023
1.8 GTi 16V	N2845004	2.0 Turbo	N2845004	2.5 V6 24V	N2845004
1.8 GTi 16V	N2855002	2.0 Turbo 4WD	J4825002	3.0	J4820506
				3.0	J4825002
COLT Mk V (CJ_, CP_)		ECLIPSE Convertible		3.0	J4845017
1300	J2845005	1.8	J4825002	3.0	N2845004
1300	J2855000			GALANT [USA] Saloon	
1300	J4825007	ECLIPSE CROSS (CK_)		2.4	J4825002
1300	J4845008	1.5	N4825043		
1300	N2845004	1.5	N4855036	GALANT IX Saloon (DJ_, ED_, EF_)	
1300	N2855002	1.5 4WD	N4825043	2.0 GDi G	J4825002
1300 GL, GLX	J2845005	1.5 4WD	N4855036	2.0 GDi V 4x4	J4825002
1300 GL, GLX	J2855000	1.5 T-Mivec	N4825043		
1300 GL, GLX	J4825007	1.5 T-Mivec	N4855036		
1300 GL, GLX	J4845008	1.5 T-Mivec 4WD	N4825043		

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GALANT Mk II (A16 _)	
1.6 GLX	J2845000
1.6 GLX	N2845004
2.0 GLS	J2845000
2.0 GLS	N2845004
2.0 Turbo ECi	J2845000
2.0 Turbo ECi	N2845004
2.3 Turbo-D	J2845000
2.3 Turbo-D	N2845004

GALANT Mk II Station Wagon (A16 _V)	
1.6 GLX	J2845000
1.6 GLX	N2845004
2.0 GLX	J2845000
2.0 GLX	N2845004
2.3 Turbo-D	J2845000
2.3 Turbo-D	N2845004

GALANT Mk III (E1 _A)	
1.6 GLX	J2845000
1.6 GLX	J4825002
1.6 GLX	J4845014
1.6 GLX	J4845016
1.6 GLX	N2845004
1.8 Turbo-D	J2845000
1.8 Turbo-D	J4825002
1.8 Turbo-D	J4840500
1.8 Turbo-D	J4845014
1.8 Turbo-D	J4845016
1.8 Turbo-D	N2845004
2.0 GLS	J2845000
2.0 GLS	J4825002
2.0 GLS	J4840500
2.0 GLS	J4845014
2.0 GLS	J4845016
2.0 GLS	N2845004
2.0 Turbo ECi	J2845000
2.0 Turbo ECi	J4825002
2.0 Turbo ECi	J4840500
2.0 Turbo ECi	J4845014
2.0 Turbo ECi	J4845016
2.0 Turbo ECi	N2845004
2.4 GLS	J2845000
2.4 GLS	J4825002
2.4 GLS	J4845016
2.4 GLS	N2845004

GALANT Mk IV (E3 _A)	
1.8	J2845000
1.8	J4825002
1.8	J4845016
1.8	J4845017
1.8	N2845004
1.8 Turbo-D	J2845000
1.8 Turbo-D	J4825002
1.8 Turbo-D	J4845016
1.8 Turbo-D	J4845017
1.8 Turbo-D	N2845004
2.0	J2845000
2.0	J4825002
2.0	J4845016
2.0	J4845017
2.0	N2845004
2.0 4x4	J2845000
2.0 4x4	J4825002
2.0 4x4	J4845016
2.0 4x4	J4845017
2.0 4x4	N2845004
2.0 GTi 16V	J2845000
2.0 GTi 16V	J4825002
2.0 GTi 16V	J4845016
2.0 GTi 16V	J4845017
2.0 GTi 16V	N2845004
2.0 GTi 16V 4WD	J4825002
2.0 GTi 16V 4x4	J2845000
2.0 GTi 16V 4x4	J4825002

2.0 GTi 16V 4x4	J4845016
2.0 GTi 16V 4x4	J4845017
2.0 GTi 16V 4x4	N2845004

GALANT Mk IV Saloon (E3 _A)	
1.6	J4825002
1.6	N2845004
1.8	J2845000
1.8	J4825002
1.8	J4845016
1.8	J4845017
1.8	N2845004
1.8 D	J4825002
1.8 Turbo-D	J2845000
1.8 Turbo-D	J4825002
1.8 Turbo-D	J4845016
1.8 Turbo-D	J4845017
1.8 Turbo-D	N2845004
2.0	J2845000
2.0	J4825002
2.0	J4845016
2.0	J4845017
2.0	N2845004
2.0 4x4	J2845000
2.0 4x4	J4825002
2.0 4x4	J4845016
2.0 4x4	J4845017
2.0 4x4	N2845004
2.0 GTi 16V	J2845000
2.0 GTi 16V	J4825002
2.0 GTi 16V	J4845016
2.0 GTi 16V	J4845017
2.0 GTi 16V	N2845004
2.0 GTi 16V 4x4	J2845000
2.0 GTi 16V 4x4	J4825002
2.0 GTi 16V 4x4	J4845016
2.0 GTi 16V 4x4	J4845017
2.0 GTi 16V 4x4	N2845004

GALANT Mk V (E5 _A, E7 _A, E8 _A)	
1.8	J2845000
1.8	J4825002
1.8	J4845016
1.8	J4845017
1.8	N2845004
1.8 GLSi	J4825002
1.8 GLSi	J4845017
1.8 GLSi	N2845004
2.0	J4825002
2.0 GLSi	J2845000
2.0 GLSi	J4825002
2.0 GLSi	J4845017
2.0 GLSi	N2845004
2.0 GLSi 4x4	J2845000
2.0 GLSi 4x4	J4825002
2.0 GLSi 4x4	J4845017
2.0 GLSi 4x4	N2845004
2.0 GLSTD	J2845000
2.0 GLSTD	J4825002
2.0 GLSTD	J4845016
2.0 GLSTD	J4845017
2.0 GLSTD	N2845004
2.0 V6-24	J2845000
2.0 V6-24	J4825002
2.0 V6-24	J4845017
2.0 V6-24	N2845004
2.5	J4825002
2.5	J4825002
2.5	J4845017
2.5	N2845004
2.5 V6-24 4x4	J2845000
2.5 V6-24 4x4	J4825002
2.5 V6-24 4x4	J4845017
2.5 V6-24 4x4	N2845004

GALANT Mk V Saloon (E5 _A, E7 _A, E8 _A)	
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1.8	J2845000
1.8	J4825002
1.8	J4845016
1.8	J4845017
1.8	N2845004
1.8 GLSi	J4825002
1.8 GLSi	J4845017
1.8 GLSi	N2845004
2.0	J2845000
2.0	J4825002
2.0	J4845016
2.0	J4845017
2.0	N2845004
2.0 GLSi	J2845000
2.0 GLSi	J4825002
2.0 GLSi	J4845016
2.0 GLSi	J4845017
2.0 GLSi	N2845004
2.0 GLSi 4x4	J2845000
2.0 GLSi 4x4	J4825002
2.0 GLSi 4x4	J4845016
2.0 GLSi 4x4	J4845017
2.0 GLSi 4x4	N2845004
2.0 GLSTD	J2845000
2.0 GLSTD	J4825002
2.0 GLSTD	J4845017
2.0 GLSTD	N2845004
2.0 V6-24	J2845000
2.0 V6-24	J4825002
2.0 V6-24	J4845017
2.0 V6-24	N2845004
2.5 V6-24 4x4	J2845000
2.5 V6-24 4x4	J4825002
2.5 V6-24 4x4	J4845017
2.5 V6-24 4x4	N2845004

GALANT Mk VI Estate (EA _)	
2.0	J4825002
2.0	J4825033
2.0	J4845017
2.0	J4845023
2.0	N2845004
2.0 TDI	J4825002
2.0 TDI	J4845017
2.0 TDI	J4845023
2.0 TDI	N2845004
2.4 GDI	J4825002
2.4 GDI	J4825033
2.4 GDI	J4845017
2.4 GDI	J4845023
2.4 GDI	N2845004
2.5 V6 24V	J4825002
2.5 V6 24V	J4825033
2.5 V6 24V	J4845017
2.5 V6 24V	J4845023
2.5 V6 24V	N2845004
2.8 TD	J4820502
2.8 TD	J4825002
2.8 TD	J4845017
2.8 TD	N2845004

GALLOPER (JK-01)	
2.5 TD	J4805016
2.5 TD	J4820521
2.5 TD	J4825000
2.5 TD	J4825024
2.5 TD	J4825030
2.5 TD intercooler	J4805016
2.5 TD intercooler	J4820521
2.5 TD intercooler	J4825000
2.5 TD intercooler	J4825024
2.5 TD intercooler	J4825029
2.5 TD intercooler	J4825030
3.0 V6	J4805016
3.0 V6	J4820521
3.0 V6	J4825000

Applicazioni veicolari - Vehicles applications

3.0 V6	J4825024
3.0 V6	J4825030

GRANDIS (NA_W)	
2.0 DI-D	J2855000
2.0 DI-D	J4825033
2.0 DI-D	N4845036
2.4	J2855000
2.4	J4825033
2.4	N4845036

GTO Coupe (Z1_A)	
3.0	J4825002

i (HA_)	
i-MiEV	J4825007
MiEV	J4825007

L 300 / DELICA II Bus (LO3_P/G, L0_2P)	
1.6	J4825002
1.6	J4825003
1.8	J4825000
1.8	J4825002
1.8	J4825024
1.8 4x4	J4825000
1.8 4x4	J4825002
1.8 4x4	J4825003
1.8 4x4	J4825024
2.0 4x4	J2855000
2.0 4x4	J4825000
2.0 4x4	J4825002
2.0 4x4	J4825003
2.0 4x4	J4825024
2.0 DL	J4825002
2.3 D	J4825002

L 300 / DELICA II Platform/Chassis (L03_P)	
1.6	J4825002
2.5 D	J4825002

L 300 / DELICA II Van (L03_P)	
1.6	J4825002
1.8	J4825000
1.8	J4825002
1.8	J4825024
2.0 DL	J4825002
2.3 D	J4825002

L 300 III Bus (P0_W, P1_W, P2_W, P3_W)	
1.6	J4825003
1.6	J4845014
1.6	J4845019
1.6	N2845004
2.0	J4825003
2.0	J4845014
2.0	J4845019
2.0	N2845004
2.0 4WD	J2855000
2.0 4WD	J4825003
2.0 4WD	J4845010
2.0 4x4	J4825003
2.0 GLS	J4845014
2.0 GLS	J4845019
2.0 GLS	N2845004
2.0 i	J4825003
2.0 i	J4845014
2.0 i	J4845019
2.0 i	N2845004
2.4	J4825003
2.4	J4845014
2.4	J4845019
2.4	N2845004
2.4 4WD	J2855000
2.4 4WD	J4825003
2.4 4WD	J4845010
2.4 i	J4845014

2.4 i	J4845019
2.5 D	J2855000
2.5 D	J4825003
2.5 D	J4825031
2.5 D	J4845014
2.5 D	J4845019
2.5 D	N2845004
2.5 TD	J2855000
2.5 TD	J4825031
2.5 TD	J4845014
2.5 TD 4WD	J2855000
2.5 TD 4WD	J4825003
2.5 TD 4WD	J4825031
2.5 TD 4WD	J4845014

L 300 III Platform/Chassis (P1_T)	
2.0	J4825003
2.0	J4845019
2.0	N2845004
2.5 TD	J4825003
2.5 TD	J4825031
2.5 TD	J4845019
2.5 TD	N2845004

L 300 III Van (P0_V, P1_V, P2_V)	
1.6	J4825003
1.6	J4845014
1.6	J4845019
1.6	N2845004
2.0	J4825003
2.0	J4845014
2.0	J4845019
2.0	N2845004
2.0 4x4	J4825003
2.0 4x4	J4845014
2.0 4x4	J4845019
2.0 4x4	N2845004
2.4	J4845014
2.4	J4845019
2.4	N2845004
2.4 4x4	J4825003
2.5 D	J4825003
2.5 D	J4845014
2.5 D	J4845019
2.5 D	N2845004
2.5 TD	J2855000
2.5 TD	J4825003
2.5 TD	J4825031
2.5 TD	J4845014
2.5 TD 4x4	J2855000
2.5 TD 4x4	J4825003
2.5 TD 4x4	J4825031

L200 (K3_T, K2_T, K1_T, K0_T)	
2.0	J4805002
2.0	J4825000
2.0	J4825024
2.0	N4805030
2.0 4WD	J4805002
2.0 4WD	J4825000
2.0 4WD	J4825024
2.0 4WD	N4805030
2.0 4x4	J4805002
2.0 4x4	J4825000
2.0 4x4	J4825024
2.0 4x4	N4805030
2.4	J4805002
2.4	J4825000
2.4	J4825024
2.4	N4805030
2.4 4x4	J4805002
2.4 4x4	J4825000
2.4 4x4	J4825024
2.4 4x4	N4805030
2.5 D	J4805002
2.5 D	N4805030

2.5 D 4WD	J4805002
2.5 D 4WD	N4805030
2.5 TD 4WD	J4805002
2.5 TD 4WD	N4805030
2.6	J4805002
2.6	J4825000
2.6	J4825024
2.6	N4805030
2.6 4WD	J4805002
2.6 4WD	J4825000
2.6 4WD	J4825024
2.6 4WD	N4805030

L200 (K7_T, K6_T, K5_T)	
2.0	J4825011
2.0	J4825022
2.0	N4805026
2.0	N4805033
2.4 4x4	J4825011
2.4 4x4	N4805026
2.4 4x4	N4805028
2.4 4x4	N4805033
2.4 4x4	N4805035
2.5 D	J4825000
2.5 D	J4825022
2.5 D	N4805026
2.5 D	N4805033
2.5 D	N4805034
2.5 D	N4805035
2.5 TD	J4825011
2.5 TD	J4825022
2.5 TD	J4825024
2.5 TD	N4805026
2.5 TD	N4805033
2.5 TD	N4805035
2.5 TD 4WD	J4825011
2.5 TD 4WD	J4825024
2.5 TD 4WD	N4805026
2.5 TD 4WD	N4805028
2.5 TD 4WD	N4805033
2.5 TD 4x4	J4825011
2.5 TD 4x4	J4825024
2.5 TD 4x4	N4805026
2.5 TD 4x4	N4805028
2.5 TD 4x4	N4805033
2.8 TD 4x4	J4825000
2.8 TD 4x4	J4825024
2.8 TD 4x4	N4805026
2.8 TD 4x4	N4805032
2.8 TD 4x4	N4805033

L200 / TRITON (KA_T, KB_T)	
2.4	J4845027
2.4	N2845007
2.4	N4825037
2.4	N4835034
2.4 4WD	J4845027
2.4 4WD	N2845007
2.4 4WD	N4825037
2.4 4WD	N4835034
2.4 i	N4825037
2.4 i	N4835034
2.5 D	N4825037
2.5 D	N4835034
2.5 D 4WD	N4825037
2.5 D 4WD	N4835034
2.5 DI-D	J4845027
2.5 DI-D	N2845007
2.5 DI-D	N4825037
2.5 DI-D	N4835034
2.5 DI-D (16V) 4WD	J4845027
2.5 DI-D (16V) 4WD	N2845007
2.5 DI-D (16V) 4WD	N4825037
2.5 DI-D (16V) 4WD	N4835034
2.5 DiD [RWD]	J4845027
2.5 DiD [RWD]	N2845007

Applicazioni veicolari - Vehicles applications

2.5 DiD [RWD]	N4825037	2.5 TD	J2855000	1.5 12V	J2845000	
2.5 DiD [RWD]	N4835034	2.5 TD	J4825006	1.5 12V	J4825007	
2.5 Di-D [RWD]	J4845027	2.5 TD	J4835001	1.5 12V	J4845008	
2.5 Di-D [RWD]	N2845007	2.5 TD	N2845004	1.5 12V	J4845009	
2.5 Di-D [RWD]	N4825037	2.5 TD	N4845030	1.5 12V	N2845004	
2.5 Di-D [RWD]	N4835034	2.5 TD 4x4	J4825006	1.5 GLS	J2845000	
2.5 Di-D 4x4	J4845027	2.5 TD 4x4	J4835001	1.5 GLS	J4825007	
2.5 Di-D 4x4	N2845007	2.5 TD 4x4	N2845004	1.5 GLS	J4845008	
2.5 Di-D 4x4	N4825037	2.5 TD 4x4	N4845038	1.5 GLS	J4845009	
2.5 Di-D 4x4	N4835034	2500 TD	N2845004	1.5 GLS	N2845004	
2.8 D 4WD	N4825037	2500 TD	N4845030	1.6 GLX	J4825007	
2.8 D 4WD	N4835034			1.6 GLX	J4845008	
3.5 4WD	J4845027	L400 Van (PD_W, PC_W, PB_V, PA_W, PA_V)			1.6 GLX	J4845009
3.5 4WD	N2845007	2.0	N2845004	1.6 GLX	N2845004	
3.5 4WD	N4825037	2.0	N4845030	1.6 GTi	J4825007	
3.5 4WD	N4835034	2.4	N2845004	1.6 GTi	J4845008	
3.5 4x4	J4845027	2.4	N4845030	1.6 GTi	J4845009	
3.5 4x4	N2845007	2500 TD	J4825006	1.6 GTi	N2845004	
3.5 4x4	N4825037	2500 TD	J4835001	1.8 GLX Diesel	J2845005	
3.5 4x4	N4835034	2500 TD	N2845004	1.8 GLX Diesel	J4825007	
3.5 Flex 4WD	J4845027	2500 TD	N4845030	1.8 GLX Diesel	J4845008	
3.5 Flex 4WD	N2845007	2500 TD 4x4	J4825006	1.8 GLX Diesel	J4845009	
3.5 Flex 4WD	N4825037	2500 TD 4x4	J4835001	1.8 GLX Diesel	N2845004	
3.5 Flex 4WD	N4835034	2500 TD 4x4	N2845004			
3.5 Flexfuel 4WD	N4825037	2500 TD 4x4	N4845038			
3.5 Flexfuel 4WD	N4835034					
L200 / TRITON (KJ_ , KK_ , KL_)						
2.2 Di-D	N4825037	LANCER F Mk II (A17_)				
2.2 Di-D	N4835034	1.2 GLX	J4820501			
2.2 Di-D 4WD	N4825037	1.4 GLX	J4820501			
2.2 Di-D 4WD	N4835034	1.4 Turbo	J4820501			
2.4	N4825037	LANCER Mk III (C1_A, C6_A)				
2.4	N4835034	1.2	J2845005			
2.4 4WD	N2845007	1.2	J4825007			
2.4 4WD	N4825037	1.2	N2845004			
2.4 4WD	N4835034	1.2 GL	J2845005			
2.4 Di-D	N2845007	1.2 GL	J4825007			
2.4 Di-D	N4825037	1.2 GL	N2845004			
2.4 Di-D	N4835034	1.5 GLX	J2845000			
2.4 Di-D 4WD	N2845007	1.5 GLX	J2845005			
2.4 Di-D 4WD	N4825037	1.5 GLX	J4825007			
2.4 Di-D 4WD	N4835034	1.5 GLX	N2845004			
2.5 Di-D	N2845007	1.8 Diesel	J2845005			
2.5 Di-D	N4825037	1.8 Diesel	J4825007			
2.5 Di-D	N4835034	1.8 Diesel	N2845004			
2.5 Di-D 4WD	N2845007	LANCER Mk III Station Wagon (C1_V, C3_V)				
2.5 Di-D 4WD	N4825037	1.5	J2845005			
2.5 Di-D 4WD	N4835034	1.5	J4825007			
L200 / TRITON Platform/Chassis (KA_T, KB_T)						
2.5 DiD	N4825037	1.5	N2845004			
2.5 DiD	N4835034	1.5 12V	J2845005			
2.5 Di-D	J4845027	1.5 12V	J4825007			
2.5 Di-D	N2845007	1.5 12V	N2845004			
2.5 Di-D	N4825037	1.8 4x4	J2845005			
2.5 Di-D	N4835034	1.8 4x4	J4825007			
2.5 Di-D 4x4	J4845027	1.8 4x4	N2845004			
2.5 Di-D 4x4	N4825037	1.8 D	J2845005			
2.5 Di-D 4x4	N4835034	1.8 D	J4825007			
		1.8 D	N2845004			
		1.8 D	J2845005			
		1.8 D	J4825007			
		1.8 D	J4845008			
		1.8 D	J4845009			
		1.8 D	N2845004			
		1.8 GTi 16V	J2845000			
		1.8 GTi 16V	J4825007			
		1.8 GTi 16V	J4845008			
		1.8 GTi 16V	J4845009			
		1.8 GTi 16V	N2845004			
L200 Platform/Chassis (MQ)						
2.4 D 4WD	N4825037	2.0 D	J2855000			
2.4 D 4WD	N4835034	2.0 D	J4825007			
L400 Bus (PD_W, PC_W, PA_V, PB_V, PA_W)						
2.0	N2845004	2.0 D	J4845008			
2.0	N4845030	2.0 D	J4845009			
2.0 16V	J2855000	2.0 D	N2845004			
2.0 16V	N2845004	2.0 D	J2845000			
2.0 16V	N4845030	2.0 D	J4825007			
2.4	N2845004	2.0 D	J4845008			
2.4	N4845030	2.0 D	J4845009			
2.4 4WD	N4845038	2.0 D	N2845004			
2.4 i 4x4	N2845004	2.0 D	J2845000			
2.4 i 4x4	N4845038	2.0 D	J4825007			
		2.0 D	J4845008			
		2.0 D	J4845009			
		2.0 D	N2845004			
		2.0 D	J2845000			
		2.0 D	J4825007			
		2.0 D	J4845008			
		2.0 D	J4845009			
		2.0 D	N2845004			
		2.0 D	J2845000			
		2.0 D	J4825007			
		2.0 D	J4845008			
		2.0 D	J4845009			
		2.0 D	N2845004			
		2.0 D	J2845000			
		2.0 D	J4825007			
		2.0 D	J4845008			
		2.0 D	J4845009			
		2.0 D	N2845004			
		2.0 D	J2845000			
		2.0 D	J4825007			
		2.0 D	J4845008			
		2.0 D	J4845009			
		2.0 D	N2845004			
		2.0 D	J2845000			
		2.0 D	J4825007			
		2.0 D	J4845008			
		2.0 D	J4845009			
		2.0 D	N2845004			
		2.0 D	J2845000			
		2.0 D	J4825007			
		2.0 D	J4845008			
		2.0 D	J4845009			
		2.0 D	N2845004			
		2.0 D	J2845000			
		2.0 D	J4825007			
		2.0 D	J4845008			
		2.0 D	J4845009			
		2.0 D	N2845004			
		2.0 D	J2845000			
		2.0 D	J4825007			
		2.0 D	J4845008			
		2.0 D	J4845009			
		2.0 D	N2845004			
		2.0 D	J2845000			
		2.0 D	J4825007			
		2.0 D	J4845008			
		2.0 D	J4845009			
		2.0 D	N2845004			
		2.0 D	J2845000			
		2.0 D	J4825007			
		2.0 D	J4845008			
		2.0 D	J4845009			
		2.0 D	N2845004			
		2.0 D	J2845000			
		2.0 D	J4825007			
		2.0 D	J4845008			
		2.0 D	J4845009			
		2.0 D	N2845004			
		2.0 D	J2845000			
		2.0 D	J4825007			
		2.0 D	J4845008			
		2.0 D	J4845009			
		2.0 D	N2845004			
		2.0 D	J2845000			
		2.0 D	J4825007			
		2.0 D	J4845008			
		2.0 D	J4845009			
		2.0 D	N2845004			
		2.0 D	J2845000			
		2.0 D	J4825007			
		2.0 D	J4845008			
		2.0 D	J4845009			
		2.0 D	N2845004			
		2.0 D	J2845000			
		2.0 D	J4825007			
		2.0 D	J4845008			
		2.0 D	J4845009			
		2.0 D	N2845004			
		2.0 D	J2845000			
		2.0 D	J4825007			
		2.0 D	J4845008			
		2.0 D	J4845009			
		2.0 D	N2845004			
		2.0 D	J2845000			
		2.0 D	J4825007			
		2.0 D	J4845008			
		2.0 D	J4845009			
		2.0 D	N2845004			
		2.0 D	J2845000			
		2.0 D	J4825007			
		2.0 D	J4845008			
		2.0 D	J4845009			
		2.0 D	N2845004			
		2.0 D	J2845000			
		2.0 D	J4825007			
		2.0 D	J4845008			
		2.0 D	J4845009			
		2.0 D	N2845004			
		2.0 D	J2845000			
		2.0 D	J4825007			
		2.0 D	J4845008			
		2.0 D	J4845009			
		2.0 D	N2845004			
		2.0 D	J2845000			
		2.0 D	J4825007			
		2.0 D	J4845008			
		2.0 D	J4845009			
		2.0 D	N2845004			
		2.0 D	J2845000			
		2.0 D	J4825007			
		2.0 D	J4845008			
		2.0 D	J4845009			
		2.0 D	N2845004			
		2.0 D	J2845000			
		2.0 D	J4825007			
		2.0 D	J4845008			
		2.0 D	J4845009			
		2.0 D	N2845004			
		2.0 D	J2845000			
		2.0 D	J4825007			
		2.0 D	J4845008			
		2.0 D	J4845009			
		2.0 D	N2845004			
		2.0 D	J2845000			
		2.0 D	J4825007			
		2.0 D	J4845008			
		2.0 D	J4845009			
		2.0 D	N2845004			
		2.0 D	J2845000			
		2.0 D	J4825007			
		2.0 D	J4845008			
		2.0 D	J4845009			
		2.0 D	N2845004			
		2.0 D	J2845000			
		2.0 D	J4825007			
		2.0 D	J4845008			
		2.0 D	J4845009			
		2.0 D	N2845004			
		2.0 D	J2845000			
		2.0 D	J4825007			
		2.0 D	J4845008			
		2.0 D	J4845009			
		2.0 D	N2845004			
		2.0 D	J2845000			
		2.0 D	J4825007			
		2.0 D	J4845008			
		2.0 D	J4845009			
		2.0 D	N2845004			
		2.0 D	J2845000			
		2.0 D	J4825007			
		2.0 D	J4845008			
		2.0 D	J4845009			
		2.0 D	N2845004			
		2.0 D	J2845000			
		2.0 D	J4825007			
		2.0 D	J4845008			
		2.0 D	J4845009			
		2.0 D	N2845004			
		2.0 D	J2845000			
		2.0 D	J4825007			
		2.0 D	J4845008			
		2.0 D	J4845009			
		2.0 D	N2845004			
		2.0 D	J2845000			
		2.0 D	J4825007			
		2.0 D	J4845008			
		2.0 D	J4845009			
		2.0 D	N2845004			
		2.0 D	J2845000			
		2.0 D	J4825007			
		2.0 D	J4845008			
		2.0 D	J4845009			
		2.0 D	N2845004			
		2.0 D	J2845000			
		2.0 D	J4825007			
		2.0 D	J4845008			
		2.0 D	J4845009			
		2.0 D	N2845004			
		2.0 D	J2845000			
		2.0 D	J4825007			
		2.0 D	J4845008			
		2.0 D	J4845009			
		2.0 D	N2845004			
		2.0 D	J2845000			
		2.0 D	J4825007			
		2.0 D	J4845008			
		2.0 D	J4845009			
		2.0 D	N2845004			
		2.0 D	J2845000			
		2.0 D	J4825007			
		2.0 D	J4845008			

Applicazioni veicolari - Vehicles applications

1.6	J4825007	2.0 16V EVO	J4845024	2.0 DI-D	N2845006
1.6	J4845008	2.0 16V EVO	N2845004	2.0 DI-D	N4845028
1.6	N2845004	2.0 D	J4825007	2.0 Ralliart	N2845006
1.6 16V	J2845000	2.0 D	J4845008	2.0 Ralliart	N4845028
1.6 16V	J4825007	LANCER VII (CS_A, CT_A)			
1.6 16V	J4845008	1.3	J4825007	MIRAGE / SPACE STAR VI Hatchback (A0_A)	
1.6 16V	N2845004	1.3	N4845029	1.0	J4825007
1.6 16V 4WD	J2855000	1.6	J4825007	1.2	J4825007
1.6 16V 4WD	J4825007	1.6	N4845029	MIRAGE II Saloon (C10)	
1.6 16V 4WD	J4845008	2.0	J4825007	1.5	J2845000
1.6 16V 4WD	J4845009	2.0	J4825033	MIRAGE IV Hatchback (CJ_A, CL_A, CA_A, CC_A)	
1.6 16V 4WD	N2845004	2.0	N4845029	1.3	J2845000
1.8 16V	J2845000	2.0 16V EVO IX	J4825033	MIRAGE V Hatchback (CJ_A)	
1.8 16V	J4825007	2.0 16V EVO IX	N4845029	1.3	J2845000
1.8 16V	J4845008	2.0 16V EVO VIII	J4825033	1.5	J2845000
1.8 16V	N2845004	2.0 16V EVO VIII	N4845029	OUTLANDER I (CU_W)	
1.8 i Turbo AWD	J4825007	2.0 4x4	J4825033	2.0	J2855000
1.8 i Turbo AWD	J4845008	2.0 4x4	N4845029	2.0	J4825033
1.8 i Turbo AWD	N2845004	2.0 GDi	J4825007	2.0	J4845026
2.0 Diesel	J2845000	2.0 i	N2845006	2.0 4WD	J2855000
2.0 Diesel	J2855000	2.0 i	N4825040	2.0 4WD	J4825033
2.0 Diesel	J4825007	2.0 i	N4845028	2.0 4WD	J4845026
2.0 Diesel	J4845008	LANCER VII Estate (CS_W, CT_W)			
2.0 Diesel	N2845004	1.6	J4825007	2.0 4WD	J4825033
2.0 EVO I	J2845000	1.6	N4845029	2.0 4WD	J4845026
2.0 EVO I	J4825033	2.0	J4825007	2.0 Turbo 4WD	J2855000
2.0 EVO I	J4845008	2.0	N4845029	2.0 Turbo 4WD	J4825033
2.0 EVO II	J2845000	LANCER VIII (CY_A, CZ_A)			
2.0 EVO II	J4825033	1.5	N2845006	2.0 Turbo 4WD	J4845026
2.0 EVO II	J4845008	1.5	N4845028	2.4 4WD	J2855000
2.0 EVO II	J4845008	1.5 Bifuel	N2845012	2.4 4WD	J4825033
2.0 EVO III	J2845000	1.5 Bifuel	N4825040	2.4 4WD	J4845026
2.0 EVO III	J4825033	1.5 Bifuel	N4845033	2.4 HDD Mivec	J2855000
2.0 EVO III	J4845008	1.6	N2845006	2.4 HDD Mivec	J4825033
LANCER Mk V Station Wagon (CB_W, CD_W)		1.6	N4845028	2.4 HDD Mivec	J4845026
1.5	J4825007	1.6 Alcohol	N4825040	OUTLANDER II (CW_W)	
1.5	J4845008	1.8	N2845006	2.0	J2855000
1.5	N2845004	1.8	N2845012	2.0	J4825033
1.6 16V	J2855000	1.8	N4845028	2.0	J4845026
1.6 16V	J4825007	1.8	N4845033	2.0	N2845006
1.6 16V	J4845008	1.8 Bifuel	N2845012	2.0	N4845028
1.6 16V	N2845004	1.8 Bifuel	N4845028	2.0 4WD	J2855000
1.6 16V 4WD	J2855000	1.8 Bifuel	N4825040	2.0 4WD	J4825033
1.6 16V 4WD	J4825007	1.8 Bifuel	N4845033	2.0 4WD	J4845026
1.6 16V 4WD	J4845008	1.8 DI-D	N2845006	2.0 4WD	N2845006
1.6 16V 4WD	N2845004	1.8 DI-D	N4845028	2.0 4WD	N4845028
1.8 i	J4825007	1.8 Flex	N2845012	2.0 DI-D	J2855000
1.8 i	J4845008	2.0	J4825033	2.0 DI-D	N2845006
1.8 i	N2845004	2.0	N2845006	2.0 DI-D	N4845028
2.0 D	J2855000	2.0 DI-D	N2845006	2.2 DI-D	N2845006
2.0 D	J4825007	2.0 DI-D	N4845028	2.2 DI-D	N4845028
2.0 D	J4845008	2.0 EVO	J4825033	2.2 DI-D 4WD	J2855000
2.0 D	N2845004	2.0 EVO	N2845006	2.2 DI-D 4WD	N2845006
LANCER Mk VI (CJ_, CP_)		2.0 i Ralliart AWD	J4825033	2.2 DI-D 4WD	N4845028
1.3 12V	J2845000	2.0 i Ralliart AWD	N2845006	2.4	J2855000
1.3 12V	J2855000	EVO X	J4825033	2.4	N2845006
1.3 12V	J4825007	LANCER VIII Sportback (CX_A)			
1.3 12V	J4845008	1.5	N2845006	2.4	N4845028
1.3 12V	N2845004	1.5	N4845028	2.4 Flex 4WD	J2855000
1.5 12V	J2845000	1.5 Bifuel	N2845012	2.4 Flex 4WD	N2845006
1.5 12V	J2855000	1.5 Bifuel	N4825040	2.4 Flex 4WD	N4845028
1.5 12V	J4845008	1.5 Bifuel	N4845033	2.4 Mivec 4WD	J2855000
1.5 12V	N2845004	1.6	N2845006	2.4 Mivec 4WD	N2845006
1.6 16V	J2855000	1.6	N4845028	2.4 Mivec 4WD	N4845028
1.6 16V	J4825007	1.8	N2845006	3.0 4x4	J2855000
1.6 16V	J4845008	1.8	N4845028	3.0 4x4	N2845006
1.6 16V	N2845004	1.8	N4845028	3.0 4x4	N4845028
1.6 16V	N2855002	1.8 Bifuel	N2845012	3.0 AWD	J2855000
1.8 16V	J2855000	1.8 Bifuel	N4825040	3.0 AWD	N2845006
1.8 16V	J4825007	1.8 Bifuel	N4845033	3.0 AWD	N4845028
1.8 16V	J4845008	1.8 DI-D	N2845006	OUTLANDER III (GG_W, GF_W, ZJ, ZL, ZK)	
1.8 16V	N2845004	1.8 DI-D	N4845028	2.0	N2845006
1.8 16V	N2855002	1.8 DI-D	N4845028	2.0	N4825040
2.0 16V EVO	J4825033	1.8 Flex	N2845012	2.0	N4845033
		1.8 Flex	N4845033	2.0 4WD	N2845006

Applicazioni veicolari - Vehicles applications

2.0 4WD	N4825040
2.0 4WD	N4845033
2.0 Bifuel	N4845033
2.0 Bifuel 4WD	N4845033
2.0 Hybrid 4WD	N2845012
2.0 Hybrid 4WD	N4825040
2.0 Hybrid 4WD	N4845033
2.2 Di-D	N2845006
2.2 Di-D	N4825040
2.2 Di-D	N4845033
2.2 DiD 4WD	N4845033
2.2 Di-D 4WD	N2845006
2.2 Di-D 4WD	N4825040
2.2 Di-D 4WD	N4845033
2.4 (GF3W)	N4845033
2.4 4WD	N2845006
2.4 4WD	N4825040
2.4 4WD	N4845033
2.4 Hybrid 4WD	N4845033
3.0 4WD	N2845006
3.0 4WD	N4825040
3.0 4WD	N4845033
3.0 GT 4WD	N4845033

OUTLANDER III Van (GF_W, GG_W)	
Di-D 4WD	N4845033
Hybrid 4WD	N4845033

PAJERO SPORT II (KH_, KG_)	
2.5 Di-D	J4845027
2.5 Di-D	N2845007
2.5 Di-D	N4805026
2.5 Di-D	N4805032
2.5 Di-D	N4825037
2.5 Di-D	N4835034
2.5 Di-D 4x4	J4845027
2.5 Di-D 4x4	N2845007
2.5 Di-D 4x4	N4805026
2.5 Di-D 4x4	N4805032
2.5 Di-D 4x4	N4825037
2.5 Di-D 4x4	N4835034
3.0 4WD	J4845027
3.0 4WD	N2845007
3.0 4WD	N4805026
3.0 4WD	N4805032
3.0 4WD	N4825037
3.0 4WD	N4835034
3.0 Mivec	N4825037
3.0 Mivec	N4835034
3.2 4x4	J4825011
3.2 4x4	N4805026
3.2 4x4	N4805032
3.2 4x4	N4825037
3.2 4x4	N4835034
3.2 Di-D	N4825037
3.2 Di-D	N4835034
3.2 Di-D 4WD	N4825037
3.2 Di-D 4WD	N4835034
3.5	N4825037
3.5	N4835034
3.5 Flex 4WD	N4825037
3.5 Flex 4WD	N4835034
3.5 V6 24V	J4825011
3.5 V6 24V	N4805026
3.5 V6 24V	N4805032
3.5 V6 24V	N4825037
3.5 V6 24V	N4835034

PAJERO/SHOGUN (L04_G, L14_G)	
2.0 4x4	J4805012
2.0 4x4	J4825000
2.0 4x4	J4825024
2.0 4x4	N4805031
2.0 Turbo 4x4	J4805012
2.0 Turbo 4x4	J4825000
2.0 Turbo 4x4	J4825024

2.0 Turbo 4x4	N4805031
2.3 D	J4805012
2.3 D	J4825000
2.3 D	J4825024
2.3 D	N4805031
2.5 TD	J4805012
2.5 TD	J4825000
2.5 TD	J4825024
2.5 TD	N4805031
2.5 TD 4x4	J4805012
2.5 TD 4x4	J4825000
2.5 TD 4x4	J4825024
2.5 TD 4x4	N4805031
2.6 4x4	J4805012
2.6 4x4	J4825000
2.6 4x4	J4825024
2.6 4x4	N4805031
3.0 i 4x4	J4805012
3.0 i 4x4	J4825000
3.0 i 4x4	J4825024
3.0 i 4x4	N4805031
3.0 V6	J4805012
3.0 V6	J4825000
3.0 V6	J4825024
3.0 V6	N4805031

PAJERO/SHOGUN Canvas Top (V2_W, V4_W)	
2.4	J2845008
2.4	J4805013
2.4	J4825011
2.4	J4825029
2.4	N4805027
2.5 TD	J2845008
2.5 TD	J4805013
2.5 TD	J4825011
2.5 TD	J4825029
2.5 TD	N4805027
3.0 V6	J4805013
3.0 V6	J4825011
3.0 V6	J4825029
3.0 V6	N4805027
3.0 V6 24V	J2845008
3.0 V6 24V	J4805013
3.0 V6 24V	J4825011
3.0 V6 24V	J4825029
3.0 V6 24V	N2855001
3.0 V6 24V	N4805027

PAJERO/SHOGUN CLASSIC (V2_W, V6_W, V7_W)	
2.5 TD	J2845008
2.5 TD	J4805013
2.5 TD	J4825025
2.5 TD	J4835002
2.5 TD	J4845022
2.5 TD	N2855001
2.5 TD	N4805027
2.5 TD	N4805032
3.2 DiD	J4805013
3.2 DiD	J4825025
3.2 DiD	J4835002
3.2 DiD	J4845022
3.2 DiD	N2855001
3.2 DiD	N4805027

PAJERO/SHOGUN III (V7_W, V6_W)	
2.5 TDi	J2845008
2.5 TDi	J4825025
2.5 TDi	J4835002
2.5 TDi	J4845022
2.5 TDi	N2855001
3.2 DiD 4x4	J2845008
3.2 DiD 4x4	J4825025
3.2 DiD 4x4	J4835002
3.2 DiD 4x4	J4845022
3.2 DiD 4x4	N2855001
3.5 4x4	J4825025

3.5 4x4	J4835002
3.5 4x4	J4845022
3.5 4x4	N2855001
3.8	J4825025
3.8	J4835002
3.8	J4845022
3.8	N2855001

PAJERO/SHOGUN IV (V8_W, V9_W)	
3.0 4WD	N4825036
3.0 4WD	N4835033
3.0 4x4	J2845008
3.0 4x4	N4825036
3.0 4x4	N4835033
3.0 4x4	N4845031
3.2 Di-D	J2845008
3.2 Di-D	N4825036
3.2 Di-D	N4835033
3.2 Di-D	N4845031
3.2 Di-D 4x4	J2845008
3.2 Di-D 4x4	N4825036
3.2 Di-D 4x4	N4835033
3.2 Di-D 4x4	N4845031
3.2 Di-D GLS	J2845008
3.2 Di-D GLS	N4825036
3.2 Di-D GLS	N4835033
3.2 Di-D GLS	N4845031
3.2 TD 4x4	J2845008
3.2 TD 4x4	N4825036
3.2 TD 4x4	N4835033
3.2 TD 4x4	N4845031
3.5 V6 4WD	N4825036
3.5 V6 4WD	N4835033
3.8 4WD	N4825036
3.8 4WD	N4835033
3.8 i 4WD	N4825036
3.8 i 4WD	N4835033
3.8 V6	J2845008
3.8 V6	N4825036
3.8 V6	N4835033
3.8 V6	N4845031

PAJERO/SHOGUN IV Van (V9_W, V8_W, V8_V)	
3.2 Di-D	J2845008
3.2 Di-D	N4825036
3.2 Di-D	N4835033
3.2 Di-D	N4845031
3.2 Di-D 4WD	J2845008
3.2 Di-D 4WD	N4825036
3.2 Di-D 4WD	N4835033
3.2 Di-D 4WD	N4845031
3.2 TD 4x4	J2845008
3.2 TD 4x4	N4825036
3.2 TD 4x4	N4835033
3.2 TD 4x4	N4845031

PAJERO/SHOGUN Mk II (V3_W, V2_W, V4_W)	
2.4	J2845008
2.4	J4805013
2.4	J4825011
2.4	J4825029
2.4	N4805027
2.5 TD 4x4	J2845008
2.5 TD 4x4	J4805013
2.5 TD 4x4	J4825011
2.5 TD 4x4	J4825029
2.5 TD 4x4	N4805027
2.5 TDiC 2WD	J2845008
2.5 TDiC 2WD	J4805013
2.5 TDiC 2WD	J4825011
2.5 TDiC 2WD	J4825029
2.5 TDiC 2WD	N4805027
2.6 4x4	J4805013
2.6 4x4	J4825011
2.6 4x4	J4825029
2.6 4x4	N4805027

Applicazioni veicolari - Vehicles applications

2.8 D	J2845008	2.0 16V 4x4	N2845004	1.8	J4825002
2.8 D	J4805013			1.8	J4845016
2.8 D	J4825011	SAPORO (A12_)		1.8	N2845004
2.8 D	J4825029	1.6 SL, GL	J4845014	1.8	N4845034
2.8 D	N2855001	1.6 SL, GL	N2845004	1.8 4x4	J4825002
2.8 D	N4805027	2.0	J4845014	1.8 4x4	N2845004
2.8 TD	J2845008	2.0	N2845004	1.8 4x4	N4845034
2.8 TD	J4805013			2.0 16V	J4825002
2.8 TD	J4825011	SAPORO Mk II (A16_ A)		2.0 16V	N2845004
2.8 TD	J4825029	1.6 GLX	J4845014	2.0 16V	N4845034
2.8 TD	N2855001	1.6 GLX	N2845004	2.0 TD	J4825002
2.8 TD	N4805027	2.0 GSL	J4845014	2.0 TD	N2845004
3.0 V6 24V	J2845008	2.0 GSL	N2845004	2.0 TD	N4845034
3.0 V6 24V	J4805013	2.0 GSR	J4845014		
3.0 V6 24V	J4825011	2.0 GSR	N2845004	SPACE RUNNER (N6_ W)	
3.0 V6 24V	J4825029	2.0 Turbo ECi	J4845014	2.0	J4825002
3.0 V6 24V	N2855001	2.0 Turbo ECi	N2845004	2.4 GDI	J4825002
3.0 V6 24V	N4805027				
3.0 V6 4x4	J4805013	SAPORO Mk III (E16A)			
3.0 V6 4x4	J4825011	2.4	J4825002	SPACE STAR MPV (DG_ A)	
3.0 V6 4x4	J4825029	2.4	J4840500	1.3 16V	J2845000
3.0 V6 4x4	N4805027	2.4	J4845014	1.3 16V	J2847010
3.5 V6 24V	J2845008	2.4	N2845004	1.3 16V	J4825007
3.5 V6 24V	J4805013			1.3 16V	J4845024
3.5 V6 24V	J4825011	SHOGUN II (V3_ W)		1.6	J2845000
3.5 V6 24V	J4825029	3.2 DiD 4WD	J2845008	1.6	J2847010
3.5 V6 24V	N2855001	3.2 DiD 4WD	J4825025	1.6	J4825007
3.5 V6 24V	N4805027	3.2 DiD 4WD	J4835002	1.6	J4845024
		3.2 DiD 4WD	J4845022	1.6 16V	J2845000
		3.2 DiD 4WD	N2855001	1.6 16V	J2847010
				1.6 16V	J4825007
PAJERO/SHOGUN Mk II Canvas Top (L04_ G)		SHOGUN PININ I (H6_ W, H7_ W)		1.6 16V	J4845024
2.3 TD	J4805012	1.6 4WD	J4825002	1.8 GDI	J2845000
2.3 TD	J4825000	1.8	J2855000	1.8 GDI	J2847010
2.3 TD	J4825024	1.8	J4825002	1.8 GDI	J4825007
2.3 TD	N4805031	1.8	J4845021	1.8 GDI	J4845024
2.5 TD	J4805012	1.8	J2855000	1.8 MPI	J2845000
2.5 TD	J4825000	1.8 GDI	J4825002	1.8 MPI	J2847010
2.5 TD	J4825024	1.8 GDI	J4845021	1.8 MPI	J4825007
2.5 TD	N4805031	2.0 GDI	J2855000	1.8 MPI	J4845024
2.6	J4805012	2.0 GDI	J4825002	1.9 DI-D	J2845000
2.6	J4825000	2.0 GDI	J4845021	1.9 DI-D	J2847010
2.6	J4825024	2.0 GDI	J4825002	1.9 DI-D	J4825007
2.6	N4805031	3.2 DiD	J4825002	1.9 DI-D	J4845024
PAJERO/SHOGUN Mk III Canvas Top (V6_ W, V7_ W)		SHOGUN SPORT III (KS_)			
2.4	N4825037	2.4 DI-D	J4845027	SPACE WAGON (D0_ V/W)	
2.4	N4835034	2.4 DI-D	N4825037	1.8	J4825002
2.5 TDi	J2845008	2.4 DI-D	N4835034	1.8 4x4	J4825002
2.5 TDi	J4825025	2.4 DI-D 4x4	J4845027	1.8 4x4	J4845016
2.5 TDi	J4835002	2.4 DI-D 4x4	N4825037	1.8 4x4	N2845004
2.5 TDi	J4845022	2.4 DI-D 4x4	N4835034	1.8 GLX	J4825002
2.5 TDi	N2855001	2.5 DI-D	J4845027	1.8 GLX	N2845004
2.5 TDi	N4825037	2.5 DI-D	N4825037	1.8 TD	J2855000
2.5 TDi	N4835034	2.5 DI-D	N4825037	1.8 TD	J4825002
3.2 DI-D	J2845008	2.5 DI-D	N4835034	1.8 TD	J4845014
3.2 DI-D	J4825025	2.5 DI-D 4x4	J4845027	1.8 TD	N2845004
3.2 DI-D	J4835002	2.5 DI-D 4x4	N4825037	2.0	J4825002
3.2 DI-D	J4845022	2.5 DI-D 4x4	N4835034	2.0 4x4	J2855000
3.2 DI-D	N2855001	3.0 Mivec 4x4	N4825037	2.0 4x4	J4825002
3.2 DI-D	N4825037	3.0 Mivec 4x4	N4835034	2.0 4x4	J4845014
3.2 DI-D	N4835034			2.0 4x4	N2845004
3.5 V6 GDI	J2845008	SHOGUN SPORT VAN I 4Work (K90)		2.0 GLX	J4825002
3.5 V6 GDI	J4805013	2.5 TD	J4825011	2.0 GLX	N2845004
3.5 V6 GDI	J4825011	2.5 TD	J4825024	2.0 GLX 4x4	J2855000
3.5 V6 GDI	J4825025	3.0 V6	J4825011	2.0 GLX 4x4	J4825002
3.5 V6 GDI	J4825029	3.0 V6	J4825024	2.0 GLX 4x4	J4845014
3.5 V6 GDI	J4835002	3.0 V6	N4805032	2.0 GLX 4x4	N2845004
3.5 V6 GDI	J4845022			2.0 GLXi	J4825002
3.5 V6 GDI	N2855001	SIGMA (F2_ A, F1_ A)		2.0 GLXi	N2845004
3.5 V6 GDI	N4805027	3.0 V6	J4825002	2.0 GLXi 4x4	J2855000
3.5 V6 GDI	N4825037	3.0 V6	N2845004	2.0 GLXi 4x4	J4825002
3.5 V6 GDI	N4835034			2.0 GLXi 4x4	J4845014
		SIGMA Station Wagon (F0_ W)		2.0 GLXi 4x4	N2845004
SANTAMO (UG)		3.0	J4825002		
2.0 16V	J4820506	3.0	N2845004	SPACE WAGON (N3_ W, N4_ W)	
2.0 16V	N2845004			1.8	J4825002
2.0 16V 4x4	J4820506	SPACE RUNNER (N1_ W, N2_ W)		1.8	N2845004

Applicazioni veicolari - Vehicles applications

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Applicazioni veicolari - Vehicles applications

1.8	J4841039	1.8 i 16V	J4841000	1.5	N4821106
1.8	N2841032	1.8 Turbo	J2841000	1.5	N4831106
2.0	J2841016	1.8 Turbo	J2845005	1.5	N4841046
2.0	J2851008	1.8 Turbo	J4841000		
2.0	J4821021	2.0	J2841000	CUBE (Z12)	
2.0	J4841039	2.0	J4821000	1.5 dCi	J2841014
2.0	N2841032	2.0	J4841000	1.5 dCi	N4821106
2.2 dCi	J2841016	2.0 D	J2841000	1.5 dCi	N4831106
2.2 dCi	J2851008	2.0 D	J4821000	1.5 dCi	N4841046
2.2 dCi	J4821021	2.0 D	J4841000	1.6 16V	J2841014
2.2 dCi	J4841039	2.0 i	J2841000	1.6 16V	N4821106
2.2 dCi	N2841032	2.0 i	J4821000	1.6 16V	N4831106
2.2 Di	J2841016	2.0 i	J4841000	1.6 16V	N4841046
2.2 Di	J2851008				
2.2 Di	J4821021	BLUEBIRD Station Wagon (WU11)		FAIRLADY Z (Z32)	
2.2 Di	J4841039	2.0	J4821000	3.0 Twin Turbo	J2841011
2.2 Di	N2841032	2.0	J4841000		
		2.0 D	J2841004	FIGARO Coupe (FK10)	
ALTIMA (L32)		2.0 D	J2845005	1.0	J4821024
3.5	N4821116	2.0 D	J4821000	1.0	N2841024
3.5	N4831116	2.0 D	J4841000		
		2.0 i	J2845005	INTERSTAR Bus (X70)	
BLUEBIRD (T72 , T12, U12)		2.0 i	J4821000	dCi 100	J4821092
1.6	J2841004	2.0 i	J4841000	dCi 100	J4831012
1.6	J2845005	2.0 LX	J2845005	dCi 100	J4841037
1.6	J4821000	2.0 LX	J4821000	dCi 120	J4821092
1.6	J4841000	2.0 LX	J4841000	dCi 120	J4831012
1.8	J2841000			dCi 120	J4841037
1.8	J2845005	CABSTAR (F23, H41, H42)		dCi 140	J4821092
1.8	J4841000	2.0	N4821109	dCi 140	J4831012
1.8 i 16V	J2841000	2.5 D	N4821109	dCi 140	J4841037
1.8 i 16V	J2845005			dCi 150	J4821092
1.8 i 16V	J4821000	CABSTAR (F24M, F24W)		dCi 150	J4831012
1.8 i 16V	J4841000	28.11 DCI, 32.11 DCI, 35.11 DCI 2.5	N4821109	dCi 150	J4841037
1.8 Turbo	J2841000	28.12 DCI, 35.12 DCI 2.5	N4821109	dCi 80	J4821092
1.8 Turbo	J2845005	35.13 DCI, 45.13 DCI 2.5	N4821109	dCi 80	J4831012
1.8 Turbo	J4821000	35.14 DCI 2.5	N4821109	dCi 80	J4841037
1.8 Turbo	J4841000	35.14 DCI 3.0	N4821109	dCi 90	J4821092
	J2841000	35.15 DCI, 45.15 DCI 3.0	N4821109	dCi 90	J4831012
2.0	J4821000			dCi 90	J4841037
2.0	J4841000	CARAVAN Bus (E25)		INTERSTAR Platform/Chassis (X70)	
2.0 D	J2841000	3.0 Di	N4841060	dCi 100	J4821092
2.0 D	J4821000			dCi 100	J4831012
2.0 D	J4841000	CEFIRO II Saloon (A32)		dCi 100	J4841037
2.0 i	J2841000	2.0	N2841031	dCi 120	J4821092
2.0 i	J4821000	3.0	N2841031	dCi 120	J4831012
2.0 i	J4841000			dCi 120	J4841037
2.0 LX	J2841000	CEFIRO III Saloon (A33)		dCi 120	J4821092
2.0 LX	J4821000	2.0	J4821021	dCi 140	J4821092
2.0 LX	J4841000	2.0	N2841031	dCi 140	J4831012
		3.0	J4821021	dCi 140	J4841037
		3.0	N2841031	dCi 150	J4821092
BLUEBIRD (U11)				dCi 150	J4831012
1.8	J2841004	CHERRY III (N12)		dCi 150	J4841037
1.8	J4821000	1.0	J2845005		
1.8	J4841000	1.0	J4841018	INTERSTAR Van (X70)	
1.8 Turbo	J2841004	1.3	J2845005	dCi 100	J4821092
1.8 Turbo	J4821000	1.3	J4841018	dCi 100	J4831012
1.8 Turbo	J4841000	1.5	J2845005	dCi 100	J4841037
2.0 D	J2841004	1.5	J4841018	dCi 120	J4821092
2.0 D	J4821000	1.5 ET Turbo	J2841009	dCi 120	J4831012
2.0 D	J4841000	1.5 ET Turbo	J2842007	dCi 120	J4841037
2.0 i	J2845005	1.5 ET Turbo	J2845005	dCi 140	J4821092
2.0 i	J4821000	1.5 ET Turbo	J2851007	dCi 140	J4831012
2.0 i	J4841000	1.5 ET Turbo	J4841000	dCi 140	J4841037
		1.5 ET Turbo	J4841018	dCi 150	J4821092
		1.6	J4841018	dCi 150	J4831012
		1.7 D	J2845005	dCi 150	J4841037
		1.7 D	J4841018	dCi 80	J4821092
				dCi 80	J4831012
BLUEBIRD Hatchback (T72, T12)		CUBE (Z11)		dCi 80	J4841037
1.6	J2841004	1.4	J2841014	dCi 90	J4821092
1.6	J2845005	1.4	N4821106	dCi 90	J4831012
1.6	J4821000	1.4	N4831106	dCi 90	J4841037
1.6	J4841000	1.4	N4841046		
1.8	J2841000	1.4	N2841014	JUKE (F15)	
1.8	J2845005	1.5	J2841014		
1.8	J4841000				
1.8 i 16V	J2841000				
1.8 i 16V	J2845005				
1.8 i 16V	J4821000				

Applicazioni veicolari - Vehicles applications

1.2 DIG-T	N4821111	2.0 TD 4WD	J4821012	1.0 i 16V	J2851005
1.2 DIG-T	N4831108	2.0 TD 4WD	N2841025	1.0 i 16V	J4821024
1.2 DIG-T	N4841054	2.3 D	J2841004	1.0 i 16V	J4841000
1.5 dCi	N2841026	2.3 D	J2841011	1.0 i 16V	N2841024
1.5 dCi	N4821111	2.3 D	J4821012	1.3 i 16V	J2841008
1.5 dCi	N4831108			1.3 i 16V	J2851005
1.5 dCi	N4841054			1.3 i 16V	J4821024
1.6	N2841026	LEAF (ZE0)	N2841026	1.3 i 16V	J4841000
1.6	N4821111	Electric	N4821111	1.3 i 16V	N2841024
1.6	N4831108	Electric	N4831108	1.4 i 16V	J2841008
1.6	N4841054			1.4 i 16V	J2851005
1.6 DIG-T	N2841026	MAXIMA / MAXIMA QX IV Station Wagon (A32)		1.4 i 16V	J4821024
1.6 DIG-T	N4821111	2.0 QX	J2841000	1.4 i 16V	J4841000
1.6 DIG-T	N4831108	2.0 QX	J2841011	1.4 i 16V	N2841024
1.6 DIG-T	N4841054	2.0 QX	J4821021	1.5 D	J2841008
1.6 DIG-T 4x4	N2841026	2.0 QX	J4841020	1.5 D	J2851005
1.6 DIG-T 4x4	N4821111	2.0 QX	N2851010	1.5 D	J4821024
1.6 DIG-T 4x4	N4831108	2.5 V6 24V	J2841000	1.5 D	J4841000
1.6 DIG-T 4x4	N4841054	2.5 V6 24V	J2841011	1.5 D	N2841024
1.6 DIG-T NISMO 4x4	N2841026	2.5 V6 24V	J4821021		
1.6 DIG-T NISMO 4x4	N4821111	2.5 V6 24V	J4841020		
1.6 DIG-T NISMO 4x4	N4831108	2.5 V6 24V	N2851010		
1.6 DIG-T NISMO 4x4	N4841054	3.0 QX	J2841000		
1.6 DIG-T NISMO RS 4x4	N4821111	3.0 QX	J2841011		
1.6 DIG-T NISMO RS 4x4	N4841054	3.0 QX	J4821021		
1.6 LPG	N2841026	3.0 QX	J4841020		
1.6 LPG	N4821111	3.0 QX	N2851010		
1.6 LPG	N4831108				
1.6 LPG	N4841054				
KUBISTAR Van (X76)		MAXIMA / MAXIMA QX V (A33)		MICRA III (K12)	
1.2	J2841014	2.0 V6 24V	J2841000	1.0 16V	J4821091
1.2	J4821100	2.0 V6 24V	J4821021	1.0 16V	J4821100
1.2	J4831100	2.0 V6 24V	J4841041	1.0 16V	J4831011
1.2	N4841050	2.0 V6 24V	N2841031	1.0 16V	J4831100
1.2	N4841051	2.5 V6 24V	J4821021	1.0 16V	N2841035
1.2 16V	J2841014	2.5 V6 24V	J4841041	1.0 16V	N2841035
1.2 16V	J4821100	2.5 V6 24V	N2841031	1.0 16V	N4841055
1.2 16V	J4831100	3.0 V6 24V	J4821021	1.2 16V	J4821091
1.2 16V	N4841050	3.0 V6 24V	J4841041	1.2 16V	J4821100
1.2 16V	N4841051	3.0 V6 24V	N2841031	1.2 16V	J4831011
1.4	J4821100	3.0 V6 24V	J4821021	1.2 LPG	N2841035
1.4	J4831100	3.5	J4821021	1.2 LPG	N4841055
1.5 dCi	J2841014	3.5	N2841031	1.4 16V	J4821091
1.5 dCi	J4821100			1.4 16V	J4821100
1.5 dCi	J4831100	MAXIMA III (J30)		1.4 16V	J4831011
1.5 dCi	N4841050	3.0	J2841000	1.4 16V	J4831100
1.5 dCi	N4841051	3.0	J2841011	1.4 16V	N2841035
1.5 dCi 70	J4821100	3.0 i	J2841000	1.4 16V	N4841055
1.5 dCi 70	J4831100	3.0 i	J2841011	1.5 dCi	J4821091
1.5 dCi 70	N4841050			1.5 dCi	J4831011
1.6 16V	J2841014			1.5 dCi	J4831100
1.6 16V	J4821100			1.5 dCi	N2841035
1.6 16V	J4831100			1.5 dCi	N4841055
1.6 16V	N4841050			160 SR	J4821100
1.6 16V	N4841051			160 SR	J4831100
dCi 85	J4821100			160 SR	N2841035
dCi 85	J4831100			160 SR	N4841055
LARGO (C23)		MICRA C+C III (K12)		MICRA IV (K13K)	
1.6 16V	J2841011	1.4 16V	J2841014	1.2	J2841014
1.6 16V	J4821012	1.4 16V	J4821091	1.2	N2841034
1.6 16V	N2841025	1.4 16V	J4821100	1.2	N4821107
2.0 16V	J2841011	1.4 16V	J4831011	1.2	N4831107
2.0 16V	J4821012	1.4 16V	J4831100	1.2	N4841047
2.0 16V	N2841025	1.4 16V	N4841055	1.2 DIG	J2841014
2.0 D	J2841011	1.6 160 SR	J2841014	1.2 DIG	N2841034
2.0 D	J4821012	1.6 160 SR	J4821091	1.2 DIG	N4821107
2.0 D	N2841025	1.6 160 SR	J4821100	1.2 DIG	N4831107
2.0 D (KVJC23)	J2841011	1.6 160 SR	J4831011	1.2 DIG	N4841047
2.0 D (KVJC23)	J4821012	1.6 160 SR	J4831100	1.5	N2841034
2.0 D (KVJC23)	N2841025	1.6 160 SR	N4841055	1.5	N4821107
2.0 TD	J2841011			1.5	N4831107
2.0 TD	J4821012			1.5	N4841047
2.0 TD	N2841025				
2.0 TD 4WD	J2841011	MICRA I (K10)		MURANO I (Z50)	
		1.0	J2841008	3.5 4x4	N2841031
		1.0	J2845005	3.5 4x4	N4821113
		1.0	J2851005	3.5 4x4	N4841053
		1.0	J4821008		
		1.0	J4841000		
		1.2	J2841008		
		1.2	J2845005		
		1.2	J2851005		
		1.2	J4821008		
		1.2	J4841000		
		MICRA II (K11)			
		1.0 i 16V	J2841008		

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MURANO II (Z51)					
3.5 4x4	N4821116	3.0 TD 4x4	N4811028	3.0 dCi 4WD	N4831104
3.5 4x4	N4831116	3.2 D 4x4	J4821086	3.0 dCi 4WD	N4841044
		3.2 D 4x4	J4821088		
		3.2 D 4x4	J4821089	NP300 NAVARA Pickup (D23, D23T)	
MURANO III (Z52)		3.2 D 4x4	N4801019	2.3 dCi	N4821119
3.5 V6 ALL MODE 4x4-i	N4821116	3.2 D 4x4	N4811020	2.3 dCi 4x4	N4821119
		3.2 D 4x4	N4811022	2.5	J4821010
NAVARA (D22)		3.2 D 4x4	N4811028	2.5	J4821033
2.0	J4821086	3.3 4x4	J4821086	2.5	J4821095
2.0	J4821088	3.3 4x4	J4821088	2.5	N4821119
2.0	J4821089	3.3 4x4	J4821089	2.5 4x4	N4821119
2.0	N4801019	3.3 4x4	N4801019	2.5 dCi	J4821010
2.0	N4811020	3.3 4x4	N4811020	2.5 dCi	J4821033
2.0	N4811022	3.3 4x4	N4811022	2.5 dCi	J4821095
2.0	N4811028	3.3 4x4	N4811028	2.5 dCi	N4821119
2.4	J4821086	NAVARA Platform/Chassis (D22)		2.5 dCi 4x4	J4821010
2.4	J4821088	2.5 Di	J4821086	2.5 dCi 4x4	J4821033
2.4	J4821089	2.5 Di	J4821088	2.5 dCi 4x4	J4821095
2.4	N4801018	2.5 Di	J4821089	2.5 dCi 4x4	N4821119
2.4	N4801019	2.5 Di	N4801018	NP300 NAVARA Platform/Chassis (D40)	
2.4	N4811020	2.5 Di	N4811020	2.5 dCi	N2841033
2.4	N4811022	2.5 Di	N4811022	2.5 dCi	N4821104
2.4	N4811028	2.5 Di	N4811028	2.5 dCi	N4831104
2.4 4x4	J4821086	2.5 Di 4WD	J4821086	2.5 dCi	N4841044
2.4 4x4	J4821088	2.5 Di 4WD	J4821088	2.5 dCi 4WD	N2841033
2.4 4x4	J4821089	2.5 Di 4WD	J4821089	2.5 dCi 4WD	N4821104
2.4 4x4	N4801018	2.5 Di 4WD	N4801018	2.5 dCi 4WD	N4831104
2.4 4x4	N4801019	2.5 Di 4WD	N4811020	2.5 dCi 4WD	N4841044
2.4 4x4	N4811020	2.5 Di 4WD	N4811022	3.0 dCi	N2841033
2.4 4x4	N4811022	2.5 Di 4WD	N4811028	3.0 dCi	N4821104
2.4 4x4	N4811028	NAVARA Platform/Chassis (D23)		3.0 dCi	N4831104
2.5 D 4x4	J4821086	2.3 dCi	N4821119	3.0 dCi	N4841044
2.5 D 4x4	J4821088	2.3 dCi 4x4	N4821119	NP300 PICKUP (D22)	
2.5 D 4x4	J4821089	NOTE (E11, NE11)		2.5 dCi	J4821088
2.5 D 4x4	N4801018	1.4	N2841035	2.5 dCi	N4801018
2.5 D 4x4	N4811020	1.4	N4821106	2.5 dCi	N4811020
2.5 D 4x4	N4811022	1.4	N4831106	2.5 dCi	N4811022
2.5 D 4x4	N4811028	1.4	N4841046	2.5 dCi	N4811028
2.5 TD	J4821086	1.4	N4841048	2.5 dCi	N4821104
2.5 TD	J4821088	1.5	N4821106	2.5 dCi	N4831104
2.5 TD	J4821089	1.5	N4831106	2.5 dCi	N4841044
2.5 TD	N4801019	1.5 dCi	N2841035	2.5 dCi 4x4	J4821088
2.5 TD	N4811020	1.5 dCi	N4821106	2.5 dCi 4x4	N4801018
2.5 TD	N4811022	1.5 dCi	N4831106	2.5 dCi 4x4	N4811020
2.5 TD	N4811028	1.5 dCi	N4841046	2.5 dCi 4x4	N4811022
2.5 TD 4x4	J4821086	1.5 dCi	N4841048	2.5 dCi 4x4	N4811028
2.5 TD 4x4	J4821088	1.6	N2841035	2.5 dCi 4x4	N4821104
2.5 TD 4x4	J4821089	1.6	N4821106	2.5 dCi 4x4	N4831104
2.5 TD 4x4	N4801019	1.6	N4831106	2.5 dCi 4x4	N4841044
2.5 TD 4x4	N4811020	1.6	N4841046	NV200 / EVALIA Bus	
2.5 TD 4x4	N4811022	1.6	N4841048	1.5 dci	N2841035
2.5 TD 4x4	N4811028	NOTE (E12)		1.5 dci	N4821106
2.5 TDiC 4x4	J4821086	1.2	N4821107	1.5 dci	N4831106
2.5 TDiC 4x4	N4811020	1.2	N4831107	1.5 dci	N4841046
2.5 TDiC 4x4	N4811022	1.2 DIG	N4821107	1.6 16V	N2841035
2.5 TDiC 4x4	N4811028	1.2 DIG	N4831107	1.6 16V	N4821106
3.0	J4821086	1.2 LPG	N4821107	1.6 16V	N4831106
3.0	J4821088	1.2 LPG	N4831107	1.6 16V	N4841046
3.0	J4821089	1.5 dCi	N4821107	NV200 Van	
3.0	N4801019	1.5 dCi	N4831107	1.5 dci	N2841035
3.0	N4811020	NP300 NAVARA (D40)		1.5 dci	N4821106
3.0	N4811022	2.5 dCi	N2841033	1.5 dci	N4831106
3.0	N4811028	2.5 dCi	N4821104	1.5 dci	N4841046
3.0 4x4	J4821086	2.5 dCi	N4831104	1.6 16V	N2841035
3.0 4x4	J4821088	2.5 dCi	N4841044	1.6 16V	N4821106
3.0 4x4	J4821089	2.5 dCi 4WD	N2841033	1.6 16V	N4831106
3.0 4x4	N4801019	2.5 dCi 4WD	N4821104	1.6 16V	N4841046
3.0 4x4	N4811020	2.5 dCi 4WD	N4831104	NV400 Bus (X62, X62B)	
3.0 4x4	N4811022	2.5 dCi 4WD	N4841044	2.3 dCi	J4821092
3.0 4x4	N4811028	3.0 dCi 4WD	N2841033	2.3 dCi	J4831012
3.0 TD 4x4	J4821086	3.0 dCi 4WD	N4821104	2.3 dCi	J4841037
3.0 TD 4x4	J4821088				
3.0 TD 4x4	J4821089				
3.0 TD 4x4	N4801019				
3.0 TD 4x4	N4811020				
3.0 TD 4x4	N4811022				
3.0 TD 4x4	N4811028				

Applicazioni veicolari - Vehicles applications

dCi 170	J4841037	2.7 TD	J4821035	2.8 TD 4x4	J4821019
NV400 Platform/Chassis (X62, X62B)		2.7 TD	N4831109	2.8 TD 4x4	J4821035
2.3 dCi	J4821092	2.8 TD	J4821085	2.8 TD 4x4	J4831005
2.3 dCi	J4831012	2.8 TD	J4831010	2.8 TD 4x4	N4831109
2.3 dCi	J4841037	2.8 TD	N4811021	3.0 4x4	J4821079
2.3 dCi [RWD]	J4821092	2.8 TDiC	J4821085	3.2 D	J4821019
2.3 dCi [RWD]	J4831012	2.8 TDiC	J4831010	3.2 D	J4831005
2.3 dCi [RWD]	J4841037	2.8 TDiC	N4811021		
2.3 dCi RWD	J4841037	3.0 DTi	J4821085	PICK UP (720)	
		3.0 DTi	J4831010	1.6	J4821009
		3.0 DTi	N4811021	1.8	J4821009
NV400 Van (X62, X62B)		4.2 D 4x4	J4821085	2.2 4WD	J4821010
2.3 dCi	J4821092	4.2 D 4x4	J4831010	2.2 4WD	J4821033
2.3 dCi	J4831012	4.2 D 4x4	N4811021	2.2 4WD	J4821095
2.3 dCi	J4841037	4.2 TD	J4821085	2.2 D	J4821009
2.3 dCi [RWD]	J4821092	4.2 TD	J4831010	2.3 D	J4821009
2.3 dCi [RWD]	J4831012	4.2 TD	N4811021	2.5 D 4WD	J4821010
2.3 dCi [RWD]	J4841037	4.2 TDi	J4821085	2.5 D 4WD	J4821033
2.3 dCi RWD	J4841037	4.2 TDi	J4831010	2.5 D 4WD	J4821095
		4.2 TDi	N4811021		
PATHFINDER I (WD21)		4.8	J4821085	PICK UP (D21)	
2.4	J4821010	4.8	J4831010	2.0	J4801013
2.4	J4821033			2.0	J4821009
2.4	J4821095	PATROL III/1 Hardtop (K160)		2.0	N4801021
2.4 All-wheel Drive	J4821010	2.8	J4821019	2.0	N4811024
2.4 All-wheel Drive	J4821033	2.8	J4821035	2.3 D	J4801013
2.4 All-wheel Drive	J4821095	2.8	J4831005	2.3 D	J4821009
2.4 All-wheel Drive	J4831003	2.8 D	J4821019	2.3 D	N4801021
3.0 All-wheel Drive	J4811019	2.8 D	J4821035	2.3 D	N4811024
3.0 All-wheel Drive	J4821010	2.8 D	J4831005	2.3 D 4WD	J4821010
3.0 All-wheel Drive	J4821033	2.8 TD	J4821019	2.3 D 4WD	J4821033
3.0 All-wheel Drive	J4821095	2.8 TD	J4821035	2.3 D 4WD	J4821095
		2.8 TD	J4831005	2.3 D 4WD	N4801018
PATHFINDER III (R51)		3.2 D	J4821019	2.3 D 4WD	N4811024
2.5 dCi	N2841033	3.2 D	J4821035	2.4	J4801013
2.5 dCi	N4821104	3.2 D	J4831005	2.4	J4821010
2.5 dCi	N4831104	3.2 TD	J4821019	2.4	J4821033
2.5 dCi	N4841044	3.2 TD	J4821035	2.4	J4821095
2.5 dCi 4WD	N2841033	3.2 TD	J4831005	2.4	N4801021
2.5 dCi 4WD	N4821104			2.4	N4811024
2.5 dCi 4WD	N4831104	PATROL III/1 Station Wagon (W160)		2.4 4WD	J4801013
2.5 dCi 4WD	N4841044	2.8	J4821019	2.4 4WD	J4811019
3.0 dCi	N2841033	2.8	J4831005	2.4 4WD	J4821010
3.0 dCi	N4821104	3.2 D	J4821019	2.4 4WD	J4821033
3.0 dCi	N4831104	3.2 D	J4821035	2.4 4WD	J4821095
3.0 dCi	N4841044	3.2 D	J4831005	2.4 4WD	N4811024
4.0	N4821104	3.2 TD	J4821019	2.4 4x4	J4801013
4.0	N4831104	3.2 TD	J4821035	2.4 4x4	J4811019
4.0 4WD	N2841033	3.2 TD	J4831005	2.4 4x4	J4821010
4.0 4WD	N4821104			2.4 4x4	J4821033
4.0 4WD	N4831104	PATROL III/2 Hardtop (K260)		2.4 4x4	J4821095
4.0 4WD	N4841044	2.8	J4821019	2.4 4x4	N4811024
5.6	N4821104	2.8	J4831005	2.4 i 12V	J4821009
5.6	N4831104	2.8 D	J4821019	2.4 i 12V	J4821086
		2.8 D	J4821035	2.4 i 12V	N4801021
PATROL GR (Y60, GR)		2.8 D	J4821079	2.4 i 12V	N4811024
2.8 TD	J4821019	2.8 D	J4831005	2.4 i 12V 4WD	J4801013
2.8 TD	J4821026	2.8 D	N4831109	2.4 i 12V 4WD	J4811019
2.8 TD	J4821079	2.8 TD	J4821019	2.4 i 12V 4WD	J4821010
2.8 TD	J4831005	2.8 TD	J4821035	2.4 i 12V 4WD	J4821033
2.8 TD	J4831015	2.8 TD	J4831005	2.4 i 12V 4WD	J4821034
2.8 TD	N4821112	2.8 TD	N4831109	2.4 i 12V 4WD	J4821095
4.2 CAT	J4821026	3.0	J4821079	2.4 i 12V 4WD	J4831003
4.2 CAT	J4821079	3.2 D	J4821019	2.4 i 12V 4WD	N4811024
4.2 CAT	J4831015	3.2 D	J4831005	2.4 i 4WD	J4801013
4.2 CAT	N4821112			2.4 i 4WD	J4811019
4.2 D	J4821026	PATROL III/2 Station Wagon (W260)		2.4 i 4WD	J4821010
4.2 D	J4821079	2.8 D 4x4	J4821019	2.4 i 4WD	J4821033
4.2 D	J4831015	2.8 D 4x4	J4821035	2.4 i 4WD	J4821095
4.2 D	N4821112	2.8 D 4x4	J4821079	2.4 i 4WD	N4811024
4.2 D 4x4	J4821026	2.8 D 4x4	J4831005	2.5 D	J4801013
4.2 D 4x4	J4821079	2.8 D 4x4	N4831109	2.5 D	J4821009
4.2 D 4x4	J4831015	2.8 TD	J4821019	2.5 D	J4821086
4.2 D 4x4	N4821112	2.8 TD	J4821035	2.5 D	N4801021
		2.8 TD	J4831005	2.5 D	N4811024
PATROL GR Mk II Wagon (Y61)		2.8 TD	N4831109	2.5 D 4WD	J4801013

Applicazioni veicolari - Vehicles applications

2.5 D 4WD	J4811019
2.5 D 4WD	J4821010
2.5 D 4WD	J4821033
2.5 D 4WD	J4821034
2.5 D 4WD	J4821095
2.5 D 4WD	J4831003
2.5 D 4WD	N4811024
2.7 D 4WD	J4801013
2.7 D 4WD	J4821009
2.7 D 4WD	J4821010
2.7 D 4WD	J4821033
2.7 D 4WD	J4821095
2.7 D 4WD	N4811024
2.7 TD 4WD	J4821010
2.7 TD 4WD	J4821033
2.7 TD 4WD	J4821095
2.7 TD 4WD	N4801018
2.7 TD 4WD	N4811024

PICK UP (D22)	
2.4	J4821086
2.4	J4821088
2.4	J4821089
2.4	N4801018
2.4	N4801019
2.4	N4811020
2.4	N4811022
2.4	N4811028
2.4 4WD	J4821088
2.4 4WD	J4821089
2.4 4WD	N4801018
2.4 4WD	N4801019
2.4 4WD	N4811020
2.4 4WD	N4811022
2.4 4WD	N4811028
2.4 i	J4821086
2.4 i	J4821088
2.4 i	N4801018
2.4 i	N4811020
2.4 i	N4811022
2.4 i	N4811024
2.4 i	N4811028
2.4 i 4WD	J4821088
2.4 i 4WD	J4821089
2.4 i 4WD	N4801018
2.4 i 4WD	N4801019
2.4 i 4WD	N4811020
2.4 i 4WD	N4811022
2.4 i 4WD	N4811028
2.5 D	J4821086
2.5 D	N4811020
2.5 D	N4811022
2.5 D	N4811028
2.5 D 4WD	J4821088
2.5 D 4WD	J4821089
2.5 D 4WD	N4801018
2.5 D 4WD	N4801019
2.5 D 4WD	N4811020
2.5 D 4WD	N4811022
2.5 D 4WD	N4811028
2.5 dCi 4WD	J4821088
2.5 Di	J4821086
2.5 Di	J4821089
2.5 Di	N4801018
2.5 Di	N4801019
2.5 Di	N4811020
2.5 Di	N4811022
2.5 Di	N4811024
2.5 Di	N4811028
2.5 TD 4WD	J4821088
2.5 TD 4WD	J4821089
2.5 TD 4WD	N4801018
2.5 TD 4WD	N4801019
2.5 TD 4WD	N4811020
2.5 TD 4WD	N4811022
2.5 TD 4WD	N4811028

2.7 D	J4821086
2.7 D	N4811020
2.7 D	N4811022
2.7 D	N4811028
3.2 D 4WD	J4821086
3.2 D 4WD	J4821088
3.2 D 4WD	J4821089
3.2 D 4WD	N4801019
3.2 D 4WD	N4811020
3.2 D 4WD	N4811022
3.2 D 4WD	N4811028

PIXO (UA0)	
1.0	N4848016

PRAIRIE (M10, NM10)	
1.5 S	J2841004
1.5 S	J4841000
1.8 SGL	J2841004
1.8 SGL	J4841000
2.0	J2841000
2.0	J2841004
2.0	J4841000
2.0 4x4	J2841000
2.0 4x4	J2841004
2.0 4x4	J4841000

PRAIRIE PRO (M11)	
2.0	J2841000
2.0	J2841004
2.0	J4841000
2.0 4x4	J2841000
2.0 4x4	J2841004
2.0 4x4	J4841000
2.0 i	J2841000
2.0 i	J2841004
2.0 i	J4841000
2.0 i 4x4	J2841000
2.0 i 4x4	J2841004
2.4 i	J2841000
2.4 i	J2841004
2.4 i	J4841000
2.4 i 4x4	J2841000
2.4 i 4x4	J2841004

PRIMASTAR Platform/Chassis (X83)	
1.9 dCi	J2841017
1.9 dCi	J4821093
1.9 dCi	J4831013
1.9 dCi	J4841036
1.9 dCi 80	J2841017
1.9 dCi 80	J4821093
1.9 dCi 80	J4831013
1.9 dCi 80	J4841036
2.0	J2841017
2.0	J4821093
2.0	J4831013
2.0	J4841036
2.5 dCi 140	J2841017
2.5 dCi 140	J4821093
2.5 dCi 140	J4831013
2.5 dCi 140	J4841036
2.5 dCi 150	J2841017
2.5 dCi 150	J4821093
2.5 dCi 150	J4831013
2.5 dCi 150	J4841036

PRIMASTAR Van (X83)	
2.0	J2841017
2.0	J4821093
2.0	J4831013
2.0	J4841036
dCi 100	J2841017
dCi 100	J4821093
dCi 100	J4831013
dCi 100	J4841036

dCi 115	J2841017
dCi 115	J4821093
dCi 115	J4831013
dCi 115	J4841036
dCi 120	J2841017
dCi 120	J4821093
dCi 120	J4831013
dCi 120	J4841036
dCi 140	J2841017
dCi 140	J4821093
dCi 140	J4831013
dCi 140	J4841036
dCi 150	J2841017
dCi 150	J4821093
dCi 150	J4831013
dCi 150	J4841036
dCi 80	J2841017
dCi 80	J4821093
dCi 80	J4831013
dCi 80	J4841036
dCi 90	J2841017
dCi 90	J4821093
dCi 90	J4831013
dCi 90	J4841036

PRIMERA (P10)	
1.6	J2841000
1.6	J4821012
2.0	J2841000
2.0	J4821012
2.0 16V	J2841000
2.0 16V	J4821012
2.0 16V 4x4	J2841000
2.0 16V 4x4	J4821012
2.0 4x4	J2841000
2.0 4x4	J4821012
2.0 D	J2841000
2.0 D	J4821012
2.0 GT	J2841000
2.0 GT	J4821012
2.0 GT 4x4	J2841000
2.0 GT 4x4	J4821012
2.0 i	J2841000
2.0 i	J4821012

PRIMERA (P11)	
1.6 16V	J2841011
1.6 16V	J4821012
1.6 16V	J4841006
1.8 16V	J2841011
1.8 16V	J4821012
1.8 16V	J4841006
2.0 16V	J2841011
2.0 16V	J4821012
2.0 16V	J4841006
2.0 TD	J2841004
2.0 TD	J4821012
2.0 TD	J4841006

PRIMERA (P12)	
1.6	J2841011
1.6	J2841016
1.6	J4821012
1.6	N4841049
1.8	J2841011
1.8	J2841016
1.8	J4821012
1.8	N4841049
1.9 dCi	J2841011
1.9 dCi	J2841016
1.9 dCi	J4821012
1.9 dCi	N4841049
2.0	J2841011
2.0	J2841016
2.0	J4821012
2.0	N4841049

Applicazioni veicolari - Vehicles applications

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Applicazioni veicolari - Vehicles applications

1.5	J4841000	1.6	J4841000	1.5	J4821014
1.5	J4841018	1.6	J4841018	1.5	J4841018
1.7 D	J4841000	1.6 GTI 16V	J2841004	1.6	J2841004
SUNNY III Estate Van (Y10)		1.6 GTI 16V	J2842007	1.6	J2842007
1.6 i 16V	J2841009	1.6 GTI 16V	J4821014	1.6	J4821014
1.6 i 16V	J2851007	1.6 GTI 16V	J4841000	1.6	J4841000
1.6 i 16V	J4821000	1.6 GTI 16V	J4841018	1.6	J4841018
1.6 i 16V	J4841006	1.6 i	J2841004	1.6 i	J2841004
1.6 i 16V	N2851010	1.6 i	J2842007	1.6 i	J2842007
1.6 L	J2851007	1.6 i	J4821014	1.6 i	J4821014
1.6 L	J4821014	1.6 i	J4841000	1.6 i	J4841000
1.6 L	J4841006	1.6 i	J4841018	1.6 i	J4841018
1.6 L	N2851010	1.6 i 12V	J2841004	1.6 i 12V	J2841004
1.7 D	J2841009	1.6 i 12V	J2842007	1.6 i 12V	J2842007
1.7 D	J2851007	1.6 i 12V	J4821014	1.6 i 12V	J4821014
1.7 D	J4821000	1.6 i 12V	J4841000	1.6 i 12V	J4841000
1.7 D	J4841006	1.6 i 12V	J4841018	1.6 i 12V	J4841018
1.7 D	N2851010	1.6 SGX	J4821014	1.6 i 12V 4x4	J2841009
SUNNY Mk II (N13, B12)		1.6 SGX	J4841018	1.6 i 12V 4x4	J2842007
1.3	J2841004	1.8 GTI 16V	J2841004	1.6 i 12V 4x4	J2851007
1.3	J2842007	1.8 GTI 16V	J2842007	1.6 i 12V 4x4	J4821014
1.3	J4821014	1.8 GTI 16V	J4821014	1.6 i 12V 4x4	J4841000
1.3	J4841000	1.8 GTI 16V	J4841000	1.6 i 4x4	J2841009
1.3	J4841018	1.8 GTI 16V	J4841018	1.6 i 4x4	J2842007
1.4	J4821014	SUNNY Mk II Hatchback (N13)		1.6 i 4x4	J2851007
1.4	J4841000	1.0	J4821014	1.6 i 4x4	J4821014
1.4	J4841018	1.0	J4841018	1.6 i 4x4	J4841000
1.4	J4841018	1.3	J4821014	1.7 D	J2841009
1.4 LX	J2841004	1.3	J4841000	1.7 D	J2842007
1.4 LX	J2842007	1.3	J4841018	1.7 D	J2851007
1.4 LX	J4821014	1.4	J2841004	1.7 D	J4821014
1.4 LX	J4841018	1.4	J2842007	1.7 D	J4841000
1.5	J2841004	1.4	J4821014	SUNNY Mk III (N14)	
1.5	J2842007	1.4	J4841018	1.4	J2841009
1.5	J4821014	1.4 LX	J2841004	1.4	J2851007
1.5	J4841018	1.4 LX	J2842007	1.4	J4821000
1.6	J2841004	1.4 LX	J4821014	1.4	J4841006
1.6	J2842007	1.4 LX	J4841018	1.4	N2851010
1.6	J4821014	1.5	J2841004	1.4 i	J2841009
1.6	J4841018	1.5	J2842007	1.4 i	J2851007
1.6 4x4	J2841004	1.5	J4821014	1.4 i	J4821000
1.6 4x4	J2842007	1.5	J4841018	1.4 i	J4841006
1.6 4x4	J4821014	1.6	J2841004	1.4 i	N2851010
1.6 4x4	J4841018	1.6	J2842007	1.4 i 16V	J2841009
1.6 GTI 16V	J2841004	1.6	J4821014	1.4 i 16V	J2851007
1.6 GTI 16V	J2842007	1.6	J4841000	1.4 i 16V	J4821000
1.6 GTI 16V	J4821014	1.6	J4841018	1.4 i 16V	J4841006
1.6 GTI 16V	J4841000	1.6 GTI 16V	J2841004	1.4 i 16V	N2851010
1.6 GTI 16V	J4841018	1.6 GTI 16V	J2842007	1.6 i	J2841009
1.6 i	J2841004	1.6 GTI 16V	J4821014	1.6 i	J2851007
1.6 i	J2842007	1.6 GTI 16V	J4841000	1.6 i	J4821000
1.6 i	J4821014	1.6 GTI 16V	J4841018	1.6 i	J4841006
1.6 i	J4841018	1.6 i	J2841004	1.6 i	N2851010
1.6 i 12V	J2841004	1.6 i	J2842007	1.6 i 16V	J2841009
1.6 i 12V	J2842007	1.6 i	J4821014	1.6 i 16V	J2851007
1.6 i 12V	J4821014	1.6 i	J4841018	1.6 i 16V	J4821000
1.6 i 12V	J4841018	1.6 i 12V	J2841004	1.6 i 16V	J4841006
1.6 i 4x4	J2841009	1.6 i 12V	J2842007	1.6 i 16V	N2851010
1.6 i 4x4	J2842007	1.6 i 12V	J4821014	1.6 i 16V 4WD	J2841009
1.6 i 4x4	J2851007	1.6 i 12V	J4841000	1.6 i 16V 4WD	J2851007
1.6 i 4x4	J4841000	1.6 i 12V	J4841018	1.6 i 16V 4WD	J4821021
1.7 D	J2841009	1.7 D	J2841004	1.6 i 16V 4WD	J4841006
1.7 D	J2842007	1.7 D	J2842007	2.0 D	J2841009
1.7 D	J2851007	1.7 D	J4821014	2.0 D	J2851007
1.7 D	J4821014	1.7 D	J4841000	2.0 D	J4821000
1.7 D	J4841000	1.7 D	J4841018	2.0 D	J4841006
SUNNY Mk II Coupe (B12)		1.8 GTI 16V	J2841004	2.0 D	N2851010
1.5	J2841004	1.8 GTI 16V	J2842007	SUNNY Mk III Hatchback (N14)	
1.5	J2842007	1.8 GTI 16V	J4821014	1.4	J2841009
1.5	J4821014	1.8 GTI 16V	J4841000	1.4	J2851007
1.5	J4841018	1.8 GTI 16V	J4841018	1.4	J4821000
1.6	J2841004	SUNNY Mk II Traveller (B12)		1.4	J4841006
1.6	J2842007	1.5	J2841004	1.4	N2851010
1.6	J4821014	1.5	J2842007	1.4 i	J2841009

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1.4 i	J2851007	1.6	N2851010	3.5 V6 4WD	J4821088
1.4 i	J4821000	1.6 16V 4x4	J2841009	3.5 V6 4WD	J4841035
1.4 i	J4841006	1.6 16V 4x4	J2851007		
1.4 i	N2851010	1.6 16V 4x4	J4821021		
1.4 i 16V	J2841009	1.6 16V 4x4	J4841006	TERRANO II Van (R20)	J4821095
1.4 i 16V	J2851007	1.6 i	J2841009	2.7 TDi 4WD	J4831003
1.4 i 16V	J4821000	1.6 i	J2851007	2.7 TDi 4WD	N4811025
1.4 i 16V	J4841006	1.6 i	J4821000	3.0 Di 4WD	J4821010
1.4 i 16V	N2851010	1.6 i	J4841006	3.0 Di 4WD	J4821033
1.6 i	J2841009	1.6 i	N2851010	3.0 Di 4WD	J4821034
1.6 i	J2851007	1.6 i 16V 4x4	J2841009	3.0 Di 4WD	J4821095
1.6 i	J4821000	1.6 i 16V 4x4	J2851007	3.0 Di 4WD	J4831003
1.6 i	J4841006	1.6 i 16V 4x4	J4821000	3.0 Di 4WD	N4811025
1.6 i	N2851010	1.6 i 16V 4x4	J4841006		
1.6 i 16V	J2841009	1.6 i 16V 4x4	N2851010	TERRANO Mk II (R20)	
1.6 i 16V	J2851007	2.0 D	J2841009	2.4 4WD	J4821010
1.6 i 16V	J4821000	2.0 D	J2851007	2.4 4WD	J4821033
1.6 i 16V	J4841006	2.0 D	J4821000	2.4 4WD	J4821034
1.6 i 16V	N2851010	2.0 D	J4841006	2.4 4WD	J4821095
1.6 i 16V 4x4	J2841009	2.0 D	N2851010	2.4 4WD	J4831003
1.6 i 16V 4x4	J2851007			2.4 4WD	N4811025
1.6 i 16V 4x4	J4821000	TEANA I (J31)		2.4 i 12V 4WD	J4821010
1.6 i 16V 4x4	J4841006	2.0	J2841016	2.4 i 12V 4WD	J4821033
1.6 i 16V 4x4	N2851010	2.0	J2851008	2.4 i 12V 4WD	J4821034
2.0 D	J2841009	2.3	J2841016	2.4 i 12V 4WD	J4821095
2.0 D	J2851007	2.3	J2851008	2.4 i 12V 4WD	J4831003
2.0 D	J4821000	3.5	J2841016	2.4 i 12V 4WD	N4811025
2.0 D	J4841006	3.5	J2851008	2.7 TD 4WD	J2841011
2.0 D	N2851010			2.7 TD 4WD	J4821010
2.0 GTI 16V	J2841009	TEANA II (J32)		2.7 TD 4WD	J4821033
2.0 GTI 16V	J2851007	2.5	J2841016	2.7 TD 4WD	J4821034
2.0 GTI 16V	J4821000	2.5	J2851008	2.7 TD 4WD	J4821095
2.0 GTI 16V	J4841006	2.5	N4821116	2.7 TD 4WD	J4831003
2.0 GTI 16V	N2851010	2.5	N4831116	2.7 TD 4WD	N4811025
2.0 GTI-R 4x4	J2841009	3.5	J2841016	2.7 TDi 4WD	J2841011
2.0 GTI-R 4x4	J2851007	3.5	J2851008	2.7 TDi 4WD	J4821010
2.0 GTI-R 4x4	J4821021	3.5	N4821116	2.7 TDi 4WD	J4821033
2.0 GTI-R 4x4	J4841006	3.5	N4831116	2.7 TDi 4WD	J4821095
				2.7 TDi 4WD	J4831003
				2.7 TDi 4WD	N4811025
				3.0 Di 4WD	J4821010
				3.0 Di 4WD	J4821033
				3.0 Di 4WD	J4821034
				3.0 Di 4WD	J4821095
				3.0 Di 4WD	J4831003
				3.0 Di 4WD	N4811025
				3.0 Di 4WD	N4811025
				3.3	J4821010
				3.3	J4821033
				3.3	J4821095
				3.3	J4831003
				3.3	N4811025
				3.3 4WD	J4821010
				3.3 4WD	J4821033
				3.3 4WD	J4821095
				3.3 4WD	J4831003
				3.3 4WD	N4811025
				TIIDA Hatchback (C11)	
				1.5	J2841014
				1.5	N4821106
				1.5	N4831106
				1.5	N4841046
				1.5 dCi	J2841014
				1.5 dCi	N4821106
				1.5 dCi	N4831106
				1.5 dCi	N4841046
				1.6	J2841014
				1.6	N4821106
				1.6	N4831106
				1.6	N4841046

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1.8	J2841014	2.5 4x4	J4841038	1.8 i	J4820901
1.8	N4821106	2.5 4x4	N2841032	1.8 i	J4830900
1.8	N4831106			1.8 i	N4810900
1.8	N4841046			2.0 i	J4820901
TIIDA Saloon (SC11)		X-TRAIL II (T31)		2.0 i	J4830900
1.5 dCi	J2841014	2.0	N2841026	2.0 i	N4810900
1.5 dCi	N4821106	2.0	N4821103	2.0 i CAT	J4820901
1.5 dCi	N4831106	2.0	N4831103	2.0 i CAT	J4830900
1.5 dCi	N4841046	2.0	N4841052	2.0 i CAT	N4810900
1.6	J2841014	2.0 dCi	N2841026	2.0 i GT	J4820901
1.6	N4821106	2.0 dCi	N4831103	2.0 i GT	J4830900
1.6	N4831106	2.0 dCi	N4841052	2.0 i GT	N4810900
1.6	N4841046	2.0 dCi FWD	N2841026	ASCONA C Hatchback (J82)	
1.6	N4841046	2.0 dCi FWD	N4821103	1.3 N	J4820901
1.8	J2841014	2.0 dCi FWD	N4831103	1.3 N	J4830900
1.8	N4821106	2.0 dCi FWD	N4841052	1.3 N	N4810900
1.8	N4831106	2.0 FWD	N2841026	1.3 S	J4820901
1.8	N4841046	2.0 FWD	N4821103	1.3 S	J4830900
VANETTE / LARGO VAN Bus (C22)		2.0 FWD	N4831103	1.3 S	N4810900
1.5	J4811019	2.0 FWD	N4841052	1.6	J4820901
2.0	J4811019	2.5	N2841026	1.6	J4830900
2.0 D	J4811019	2.5	N4821103	1.6	N4810900
2.4 i	J4811019	2.5	N4831103	1.6 D	J4820901
VANETTE CARGO Bus (HC 23)		2.5	N4841052	1.6 D	J4830900
1.6	J2841011	OPEL		1.6 D	N4810900
1.6	J4821012	AGILA (A) (H00)		1.6 i	J4820901
1.6 i	J2841011	1.0	N4828018	1.6 i	N4810900
1.6 i	J4821012	1.0	N4848015	1.6 i CAT	J4820901
2.0 D	J2841004	1.0 12V	N4828018	1.6 i CAT	J4830900
2.0 D	J2841011	1.0 12V	N4848015	1.6 i CAT	N4810900
2.0 D	J4821012	1.2 16V	N4828018	1.6 S	J4820901
2.3 D	J2841011	1.2 16V	N4848015	1.6 S	J4830900
2.3 D	J4821012	1.2 16V Twinport	N4828018	1.6 S	N4810900
VANETTE CARGO Van (HC 23)		1.2 16V Twinport	N4848015	1.8	J4820901
1.6	J2841011	1.2 16V Twinport	N4848015	1.8	J4830900
1.6	J4821012	1.3 CDTI	N4828018	1.8	N4810900
1.6 i	J2841011	1.3 CDTI	N4848015	1.8 E	J4820901
1.6 i	J4821012	ANTARA A (L07)		1.8 E	J4830900
2.3 D	J2841011	2.0 CDTI	N4820914	1.8 E	N4810900
2.3 D	J4821012	2.0 CDTI	N4840912	1.8 i	J4820901
VANETTE Van (C120)		2.4	N4820914	1.8 i	J4830900
2.0 D	J2841004	2.4	N4840912	1.8 i	N4810900
2.0 D	J2841011	3.2 V6	N4820914	2.0 i	J4820901
2.0 D	J4821012	3.2 V6	N4840912	2.0 i	J4830900
2.0 D	J4821021	ASCONA C (J82)		2.0 i	N4810900
VANETTE Van (C22)		1.3 N	J4820901	2.0 i CAT	J4820901
1.5	J4811019	1.3 N	J4830900	2.0 i CAT	J4830900
2.0 D	J2841004	1.3 N	N4810900	2.0 i CAT	N4810900
2.0 D	J2841011	1.3 S	J4820901	2.0 i GT	J4820901
2.0 D	J4811019	1.3 S	J4830900	2.0 i GT	J4830900
X-TRAIL I (T30)		1.3 S	N4810900	2.0 i GT	N4810900
2.0	J4821088	1.6	J4820901	ASTRA J (P10)	
2.0	J4841038	1.6	J4830900	1.3 CDTI	N4820912
2.0	N2841032	1.6	N4810900	1.3 CDTI	N4840910
2.0 4x4	J4821088	1.6	N4820901	1.4	N4820912
2.0 4x4	J4841038	1.6 D	J4830900	1.4	N4840910
2.0 4x4	N2841032	1.6 D	N4810900	1.4 LPG	N4820912
2.2 dCi	J4821088	1.6 i	J4820901	1.4 Turbo	N4820912
2.2 dCi	J4841038	1.6 i	J4830900	1.4 Turbo	N4840910
2.2 dCi	N2841032	1.6 i	N4810900	1.6	N4820912
2.2 dCi 4x4	J4821088	1.6 i CAT	J4820901	1.6	N4840910
2.2 dCi 4x4	J4841038	1.6 i CAT	J4830900	1.6 CDTi	N4820912
2.2 dCi 4x4	N2841032	1.6 i CAT	N4810900	1.6 SIDI	N4820912
2.2 DCi FWD	J4821088	1.6 S	J4820901	1.6 Turbo	N4820912
2.2 DCi FWD	J4841038	1.6 S	J4830900	1.6 Turbo	N4840910
2.2 DCi FWD	N2841032	1.8	N4810900	1.6 Turbo 4x4	N4820912
2.2 Di 4x4	J4821088	1.8	J4820901	1.7 CDTI	N4820912
2.2 Di 4x4	J4841038	1.8	J4830900	1.7 CDTI	N4840910
2.2 Di 4x4	N2841032	1.8 E	J4820901	2.0 BiTurbo CDTI	N4820912
2.5 4x4	J4821088	1.8 E	J4830900	2.0 CDTI	N4820912
		1.8 E	N4810900	2.0 CDTI	N4840910
				ASTRA J Estate Van (P10)	

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1.3 CDTi	N4820912	2.8 TD	J4829002	1.4 S	J4820901
1.6 CDTi	N4820912	2.8 TD	J4839003	1.4 S	J4830900
1.7 CDTi	N4820912			1.4 S	N4810900
2.0 CDTi	N4820912			1.6	J4820901
ASTRA J Hatchback Van (P10)		FRONTERA A Sport (U92)		1.6	J4830900
1.3 CDTi	N4820912	2.0 i	J4829002	1.6	N4810900
1.6 CDTi	N4820912	2.0 i	J4839003	1.6 D	J4820901
1.7 CDTi	N4820912	2.5 TDS	J4829002	1.6 D	J4830900
		2.5 TDS	J4839003	1.6 D	N4810900
		2.8 TD	J4829002	1.6 i	J4820901
		2.8 TD	J4839003	1.6 i	J4830900
ASTRA J Saloon		KADETT E (T85)		1.6 i	N4810900
1.3 CDTi	N4820912	1.2	J4820901	1.7 D	J4820901
1.4	N4820912	1.2	J4830900	1.7 D	J4830900
1.4 LPG	N4820912	1.2	N4810900	1.7 D	N4810900
1.4 Turbo	N4820912	1.3 i CAT	J4820901	KADETT E Convertible (T85)	
1.6	N4820912	1.3 i CAT	J4830900	1.3 S	J4820901
1.6 CDTi	N4820912	1.3 i CAT	N4810900	1.3 S	J4830900
1.6 SIDI	N4820912	1.3 N	J4820901	1.3 S	N4810900
1.6 Turbo	N4820912	1.3 N	J4830900	1.4 i	J4820901
1.7 CDTi	N4820912	1.3 N	N4810900	1.4 i	J4830900
		1.3 S	J4820901	1.4 i	N4810900
ASTRA J Sports Tourer (P10)		1.3 S	J4830900	1.4 S	J4820901
1.3 CDTi	N4820912	1.3 S	N4810900	1.4 S	J4830900
1.3 CDTi	N4840910	1.4 i	J4820901	1.4 S	N4810900
1.4	N4820912	1.4 i	J4830900	1.6 i	J4820901
1.4	N4840910	1.4 S	J4820901	1.6 i	J4830900
1.4 LPG	N4820912	1.4 S	J4830900	1.6 i	N4810900
1.4 Turbo	N4820912	1.4 S	N4810900	1.6 i CAT	J4820901
1.4 Turbo	N4840910	1.5 TD	J4820901	1.6 i CAT	J4830900
1.6	N4820912	1.5 TD	J4830900	1.6 i CAT	N4810900
1.6	N4840910	1.6	N4810900	2.0	J4820901
1.6 CDTi	N4820912	1.6 D	J4820901	2.0	J4830900
1.6 SIDI	N4820912	1.6 D	J4830900	2.0	N4810900
1.6 Turbo	N4820912	1.6 D	N4810900	2.0 GSi	J4820901
1.6 Turbo	N4840910	1.6 i	J4820901	2.0 GSi	J4830900
1.7 CDTi	N4820912	1.6 i	J4830900	2.0 GSi	N4810900
1.7 CDTi	N4840910	1.6 i	J4820901	2.0 i	J4820901
2.0 BiTurbo CDTi	N4820912	1.6 i	N4810900	2.0 i	J4830900
2.0 CDTi	N4820912	1.6 i CAT	J4820901	2.0 i	N4810900
2.0 CDTi	N4840910	1.6 i CAT	J4830900	2.0 i CAT	J4820901
		1.6 i CAT	N4810900	2.0 i CAT	J4830900
CAMPO (TF0, TF1)		1.6 S	J4820901	2.0 i CAT	N4810900
2.2 D	J4829002	1.6 S	J4830900	KADETT E Estate (T85)	
2.2 D	J4839003	1.6 S	N4810900	1.2	J4820901
2.2 D 4x4	J4829002	1.7 D	J4820901	1.2	J4830900
2.2 D 4x4	J4839003	1.7 D	N4810900	1.2	N4810900
2.3	J4829002	1.8	J4820901	1.3	N4810900
2.3	J4839003	1.8	J4830900	1.3 i CAT	J4820901
2.3 4x4	J4829002	1.8	N4810900	1.3 i CAT	J4830900
2.3 4x4	J4839003	1.8 i	J4820901	1.3 i CAT	N4810900
2.5 D	J4829002	1.8 i	J4830900	1.3 N	J4820901
2.5 D	J4839003	1.8 i	N4810900	1.3 N	J4830900
2.5 D 4x4	J4829002	1.8 S	J4820901	1.3 N	N4810900
2.5 D 4x4	J4839003	1.8 S	J4830900	1.3 S	J4820901
2.5 DTi	J4829002	1.8 S	N4810900	1.3 S	J4830900
2.5 DTi	J4839003	2.0	N4810900	1.3 S	N4810900
2.5 DTi 4x4	J4829002	2.0 i	J4829001	1.4 i	J4820901
2.5 DTi 4x4	J4839003	2.0 i	J4830900	1.4 i	J4830900
2.5 TD	J4829002	2.0 i	N4810900	1.4 i	N4810900
2.5 TD	J4839003	2.0 i CAT	J4820901	1.4 S	J4820901
2.5 TD 4x4	J4829002	2.0 i CAT	J4830900	1.4 S	J4830900
2.5 TD 4x4	J4839003	2.0 i CAT	N4810900	1.4 S	N4810900
3.1 TD	J4829002	KADETT E Combo (T85)		1.5 TD	J4820901
3.1 TD	J4839003	1.3 N	J4820901	1.5 TD	J4830900
3.1 TD 4x4	J4829002	1.3 N	J4830900	1.5 TD	N4810900
3.1 TD 4x4	J4839003	1.3 N	N4810900	1.6	J4820901
		1.3 S	J4820901	1.6	J4830900
		1.3 S	J4830900	1.6	N4810900
		1.3 S	N4810900	1.6 D	J4820901
		1.4 i	J4820901	1.6 D	J4830900
		1.4 i	J4830900	1.6 D	N4810900
		1.4 i	N4810900	1.6 i	J4820901
		1.4 i	N4810900	1.6 i	J4830900

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1.6 i	N4810900	1.6 i	J4830900	2.2 DTI	J4821092
1.6 i CAT	J4820901	1.6 i	N4810900	2.2 DTI	J4831012
1.6 i CAT	J4830900	1.6 i CAT	J4820901	2.2 DTI	J4841037
1.6 i CAT	N4810900	1.6 i CAT	J4830900	2.5 CDTI	J4821092
1.6 S	J4820901	1.6 i CAT	N4810900	2.5 CDTI	J4831012
1.6 S	J4830900	1.6 S	J4820901	2.5 CDTI	J4841037
1.6 S	N4810900	1.6 S	J4830900	2.5 D	J4821092
1.7 D	J4820901	1.6 S	N4810900	2.5 D	J4831012
1.7 D	J4830900	1.7 D	J4820901	2.5 D	J4841037
1.7 D	N4810900	1.7 D	J4830900	2.5 DTI	J4821092
1.8 E	J4820901	1.7 D	N4810900	2.5 DTi	J4831012
1.8 E	J4830900	1.8 E	J4820901	2.5 DTI	J4841037
1.8 E	N4810900	1.8 E	J4830900	2.8 DTI	J4821092
1.8 i	J4820901	1.8 E	N4810900	2.8 DTI	J4831012
1.8 i	J4830900	1.8 GSI	J4820901	2.8 DTI	J4841037
1.8 i	N4810900	1.8 GSI	J4830900	3.0 DTI	J4821092
1.8 S	J4820901	1.8 GSI	N4810900	3.0 DTI	J4831012
1.8 S	J4830900	1.8 i	J4820901	3.0 DTI	J4841037
1.8 S	N4810900	1.8 i	J4830900		
2.0 i	J4820901	1.8 i	N4810900	MOVANO A Van (X70)	
2.0 i	J4830900	1.8 S	J4820901	1.9 DTI	J4821092
2.0 i	N4810900	1.8 S	J4830900	1.9 DTI	J4831012
2.0 i CAT	J4820901	1.8 S	N4810900	1.9 DTI	J4841037
2.0 i CAT	J4830900	2.0 GSI	J4820901	2.2 DTI	J4821092
2.0 i CAT	N4810900	2.0 GSI	J4830900	2.2 DTI	J4831012
		2.0 GSI	N4810900	2.2 DTI	J4841037
KADETT E Estate Van (T85)		2.0 GSI 16V	J4820901	2.5 CDTI	J4821092
1.2	J4820901	2.0 GSI 16V	J4830900	2.5 CDTI	J4831012
1.2	J4830900	2.0 GSI 16V	N4810900	2.5 CDTI	J4841037
1.2	N4810900	2.0 GSI 16V CAT	J4820901	2.5 D	J4821092
1.3 N	J4820901	2.0 GSI 16V CAT	J4830900	2.5 D	J4831012
1.3 N	J4830900	2.0 GSI 16V CAT	N4810900	2.5 D	J4841037
1.3 N	N4810900	2.0 GSI CAT	J4820901	2.5 DTI	J4821092
1.4 i	J4820901	2.0 GSI CAT	J4830900	2.5 DTi	J4831012
1.4 i	J4830900	2.0 GSI CAT	N4810900	2.5 DTi	J4841037
1.4 i	N4810900			2.8 DTI	J4821092
1.6 D	J4820901	MONTEREY A (M92)		2.8 DTI	J4831012
1.6 D	J4830900	3.1 TD	J2846008	2.8 DTI	J4841037
1.6 D	N4810900	3.1 TD	J4829002	3.0 DTI	J4821092
1.6 i	J4820901	3.1 TD	J4839003	3.0 DTI	J4831012
1.6 i	J4830900	3.2	J2846008	3.0 DTI	J4841037
1.6 i	N4810900	3.2	J4829002		
1.7 D	J4820901	3.2	J4839003	MOVANO B Bus (X62)	
1.7 D	J4830900			2.3 CDTI	J4841037
1.7 D	N4810900	MONTEREY B (M98)			
1.8 i	J4820901	3.0 DTI	J2846008	MOVANO B Platform/Chassis (X62)	
1.8 i	J4830900	3.0 DTI	J4829002	2.3 CDTI [RWD]	J4841037
1.8 i	N4810900	3.0 DTI	J4839003	2.3 CDTI FWD	J4841037
		3.5 V6 24V	J2846008	MOVANO B Van (X62)	
KADETT E Hatchback (T85)		3.5 V6 24V	J4829002	2.3 CDTI [RWD]	J4841037
1.2	J4820901	3.5 V6 24V	J4839003	2.3 CDTI FWD	J4841037
1.2	J4830900			MOVANO Dump Truck (X70)	
1.2	N4810900	MOVANO A Bus (X70)		2.2 DTI	J4821092
1.3	N4810900	1.9 DTI	J4821092	2.2 DTI	J4831012
1.3 i CAT	J4820901	1.9 DTI	J4831012	2.2 DTI	J4841037
1.3 i CAT	J4830900	1.9 DTI	J4841037	2.2 DTI	J4841037
1.3 i CAT	N4810900	2.2 DTI	J4821092	2.5 CDTI	J4821092
1.3 N	J4820901	2.2 DTI	J4831012	2.5 CDTI	J4831012
1.3 N	J4830900	2.2 DTI	J4841037	2.5 CDTI	J4841037
1.3 N	N4810900	2.5 CDTI	J4821092	2.5 D	J4821092
1.3 S	J4820901	2.5 CDTI	J4831012	2.5 D	J4831012
1.3 S	J4830900	2.5 CDTI	J4841037	2.5 D	J4841037
1.3 S	N4810900	2.5 D	J4821092	2.5 DTI	J4821092
1.4 i	J4820901	2.5 D	J4831012	2.5 DTI	J4831012
1.4 i	J4830900	2.5 D	J4841037	2.5 DTI	J4841037
1.4 i	N4810900	2.5 DTI	J4821092	2.8 DTI	J4821092
1.4 S	J4820901	2.5 DTI	J4831012	2.8 DTI	J4831012
1.4 S	J4830900	2.5 DTI	J4841037	2.8 DTI	J4841037
1.4 S	N4810900	2.8 DTI	J4821092		
1.5 TD	J4820901	2.8 DTI	J4831012	VECTRA A (J89)	
1.5 TD	J4830900	2.8 DTI	J4841037	2.0 i	N2843019
1.5 TD	N4810900	3.0 DTi	J4821092		
1.6 D	J4820901	3.0 DTi	J4831012	VECTRA C GTS (Z02)	
1.6 D	J4830900	3.0 DTi	J4841037	1.6	N4820402
1.6 D	N4810900				
1.6 i	J4820901	MOVANO A Platform/Chassis (X70)			

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VIVARO A Bus (X83)		1.0	N4842066	315 GLSi	J4825007
1.9 DI	J4821093	1.4 HDi	J4822092	315 GLSi	J4845008
1.9 DI	J4831013	1.4 HDi	J4832076	315 GLSi	J4845009
1.9 DI	J4841036	1.4 HDi	N4842066	315 GLSi	J4845024
1.9 DTI	J4821093	4007 (VU , VV_)		315 GLSi	N2845004
1.9 DTI	J4831013	2.2 HDi	N4845028	315 GLSi	N2855002
1.9 DTI	J4841036	2.4 16V	N4845028	316	J4825007
2.0 16V	J4821093	4008		316	J4845008
2.0 16V	J4831013	1.6	N4845033	316	J4845009
2.0 16V	J4841036	1.6 HDi	N4845033	316	N2845004
2.0 CDTI	J4821093	1.6 HDi AWC	N4845033	316	N2855002
2.0 CDTI	J4831013	1.8 HDi	N4845033	316 GLXi	J4825007
2.0 CDTI	J4841036	1.8 HDi AWC	N4845033	316 GLXi	J4845008
2.0 ECOTEC	J4821093	2.0	N4845033	316 GLXi	N2845004
2.0 ECOTEC	J4831013	2.0 AWC	N4845033	318 16V GTI	J4825007
2.0 ECOTEC	J4841036	PIAGGIO		318 16V GTI	J4845024
2.5 CDTI	J4821093	PORTER Platform/Chassis		WIRA	
2.5 CDTI	J4831013	1.0	J4826000	1.3	J4825007
2.5 CDTI	J4841036	1.0	J4836000	1.3	J4845008
2.5 DTI	J4821093	PORTER Van		1.3	J4845024
2.5 DTI	J4831013	1.0	J4826000	1.5	J4825007
2.5 DTI	J4841036	1.0	J4836000	1.5	J4845008
VIVARO A Platform/Chassis (X83)		PROTON		1.5	N2845004
1.9 DTI	J4821093	COMPACT (C9_M)		1.6	J4825007
1.9 DTI	J4831013	1.5	J4825007	WIRA Hatchback (C9_C, C9_S)	
1.9 DTI	J4841036	1.5	J4845008	1.8	J4825007
2.0 16V	J4821093	1.5	N2845004	1.8	J4845024
2.0 16V	J4831013	GEN 2 (CM_)		413 GLSi	J4825007
2.0 16V	J4841036	1.3	J4825007	413 GLSi	J4825007
2.0 CDTI	J4821093	1.3	J4845024	415 GLi/GLSi	J4825007
2.0 CDTI	J4831013	1.6	J4825007	416 GLXi	J4825007
2.0 CDTI	J4841036	1.6	J4845024	416 i	J4825007
2.0 ECOTEC	J4821093	GEN-2 PERSONA Saloon		416 i	J4845008
2.0 ECOTEC	J4831013	1.6	J4825007	416 i	J4845009
2.0 ECOTEC	J4841036	1.6	J4845024	416 i	N2845004
2.5 CDTI	J4821093	MPI Hatchback Hatchback (C2_A, C9_L)		416 i	N2855002
2.5 CDTI	J4831013	1.5	J4845008	418 GLXi	J4825007
2.5 CDTI	J4841036	1.5	N2845004	420 D	J4825007
2.5 DTI	J4821093	MPI Sedan Saloon (C2_S)		420 GLS D	J4825007
2.5 DTI	J4831013	1.3	J4845008	WIRA Hatchback (C9_L)	
2.5 DTI	J4841036	1.3	N2845004	1.3	J4825007
PERODUA		1.5	J4845008	1.3	J4845008
MYVI		1.5	N2845004	1.3	J4845024
1.0 DVVT	J2846008	PERDANA		1.5	J4825007
1.3	J2846008	2.0 i 16V	J4825002	1.5	J4845008
PEUGEOT		2.0 i V6	J4825002	1.5	N2845004
107 (PM_, PN_)		PERSONA (C9_S)		CLIO II Hatchback Van (SB0/1/2_)	
1.0	J4822092	1.8	J4825007	1.1	J4821100
1.0	J4832076	413	J4825007	1.1	J4831100
		415 GLi/GLSi	J4825007	1.1	N4841050
		416	J4825007	1.1	N4841051
		416 GLXi	J4825007	1.2	J4821100
		418	J4825007	1.2	J4831100
		418	J4845024	1.5 dCi	J4821100
		420 GLS D	J4825007	1.5 dCi	J4831100
		420 TD	J4825007	1.5 dCi	N4841050
		SATRIA (C9_M)		1.5 dCi	N4841051
		313i	J4825007	1.6	J4821100
		315 GLi/GLSi	J4825007	1.6	J4831100
		315 GLi/GLSi	J4845024	1.9 D	J4821100
				1.9 D	J4831100
				1.9 D	N4841050
				1.9 D	N4841051
				1.9 DTi	J4821100
				1.9 DTi	J4831100

Applicazioni veicolari - Vehicles applications

CLIO III (BR0/1, CR0/1)		1.4 16V	N4841050	1.6 16V bivalent	J4831100
1.2	J4821100	1.4 16V	N4841051	1.6 16V bivalent	N4841050
1.2	J4831100	1.5 dCi	J4821100	1.9 dCi 4x4	J4821100
1.2 16V	J4821100	1.5 dCi	J4831100	1.9 dCi 4x4	J4831100
1.2 16V	J4831100	1.5 dCi	N4841050	1.9 dCi 4x4	N4841050
1.2 16V	N4841055	1.5 dCi	N4841051	1.9 dTi	J4821100
1.2 16V Hi-Flex	J4821100	1.6	J4821100	1.9 dTi	J4831100
1.2 16V Hi-Flex	J4831100	1.6	J4831100	1.9 dTi	N4841050
1.2 16V Hi-Flex	N4841055	1.6	N4841050	1.9 RXED	J4821100
1.2 Ethanol	J4821100	1.6	N4841051	1.9 RXED	J4831100
1.2 Ethanol	J4831100	1.6 16V	J4821100	D 55 1.9	J4821100
1.4 16V	J4821100	1.6 16V	J4831100	D 55 1.9	J4831100
1.4 16V	J4831100	1.6 16V	N4841050	D 55 1.9	N4841050
1.4 16V	N4841055	1.6 16V	N4841051	D 65 1.9	J4821100
1.5 dCi	J4821100	1.6 Flex	J4821100	D 65 1.9	J4831100
1.5 dCi	J4831100	1.6 Flex	J4831100	D 65 1.9	N4841050
1.5 dCi	N4841055	1.6 Hi-Flex	J4821100	Elect*road RE	J4821100
1.6 16V	J4821100	1.6 Hi-Flex	J4831100	Elect*road RE	J4831100
1.6 16V	J4831100	1.9 D	J4821100		
1.6 16V	N4841055	1.9 D	J4831100	KANGOO Express (FC0/1_)	
1.6 16V GT	J4821100	1.9 D	N4841050	1.0	J4821100
1.6 16V GT	J4831100	1.9 D	N4841051	1.0	J4831100
1.6 16V GT	N4841055	1.9 dTi	J4821100	1.2	J4821100
2.0 16V	J4821100	1.9 dTi	J4831100	1.2	J4831100
2.0 16V	J4831100	1.9 dTi	N4841050	1.2	N4841050
2.0 16V	N4841055	1.9 dTi	N4841051	1.2 16V	J4821100
2.0 16V Sport	J4821100	2.0 16V Sport	J4821100	1.2 16V	J4831100
2.0 16V Sport	J4831100	2.0 16V Sport	J4831100	1.2 16V	N4841050
2.0 16V Sport	N4841055	2.0 16V Sport	N4841050	1.2 BiFuel	J4821100
		2.0 16V Sport	N4841051	1.2 BiFuel	J4831100
		3.0 V6 Sport	J4821100	1.4	J4821100
		3.0 V6 Sport	J4831100	1.4	J4831100
				1.4	N4841050
CLIO III Grandtour (KR0/1_)		ESPACE Mk IV (JK0/1_)		1.5 dCi	J4821100
1.2 16V	J4821100	1.9 dCi	J4821093	1.5 dCi	J4831100
1.2 16V	J4831100	1.9 dCi	J4831013	1.5 dCi	N4841050
1.2 16V	N4841055	2.0	J4821093	1.6	J4821100
1.2 16V Hi-Flex	J4821100	2.0	J4831013	1.6	J4831100
1.2 16V Hi-Flex	J4831100	2.0 dCi	J4821093	1.6 16V	J4821100
1.2 16V Hi-Flex	N4841055	2.0 dCi	J4831013	1.6 16V	J4831100
1.2 16V Hi-Flex	J4821100	2.0 Turbo	J4821093	1.6 16V	N4841050
1.2 16V Hi-Flex	J4831100	2.0 Turbo	J4831013	1.6 16V 4x4	J4821100
1.4 16V	J4821100	2.2 dCi	J4821093	1.6 16V 4x4	J4831100
1.4 16V	J4831100	2.2 dCi	J4831013	1.6 16V 4x4	N4841050
1.4 16V	N4841055	3.0 dCi	J4821093	1.6 16V bivalent	J4821100
1.5 dCi	J4821100	3.0 dCi	J4831013	1.6 16V bivalent	J4831100
1.5 dCi	J4831100	3.5 V6	J4821093	1.6 16V bivalent	N4841050
1.5 dCi	N4841055	3.5 V6	J4831013	1.6 Flex	J4821100
1.6 16V	J4821100			1.6 Flex	J4831100
1.6 16V	J4831100	KANGOO (KC0/1_)		1.9 D	J4821100
1.6 16V	N4841055	1.0	J4821100	1.9 D	J4831100
		1.0	J4831100	1.9 D	N4841050
		1.0 RN	J4821100	1.9 dCi	J4821100
		1.0 RN	J4831100	1.9 dCi	J4831100
		1.2	J4821100	1.9 dCi	N4841050
		1.2	J4831100	1.9 dCi 4x4	J4821100
		1.2	N4841050	1.9 dCi 4x4	J4831100
		1.2 16V	J4821100	1.9 dCi 4x4	N4841050
		1.2 16V	J4831100	1.9 dTi	J4821100
		1.2 16V	N4841050	1.9 dTi	J4831100
		1.4	J4821100	1.9 dTi	N4841050
		1.4	J4831100	D 55 1.9	J4821100
		1.4	N4841050	D 55 1.9	J4831100
		1.5 dCi	J4821100	D 55 1.9	N4841050
		1.5 dCi	J4831100	D 65 1.9	J4821100
		1.5 dCi	N4841050	D 65 1.9	J4831100
		1.6	J4821100	D 65 1.9	N4841050
		1.6	J4831100		
		1.6	N4841050	KOLEOS I (HY_)	
		1.6 16V	J4821100	2.0 dCi	N4841052
		1.6 16V	J4831100	2.0 dCi 4x4	N4841052
		1.6 16V	N4841050	2.5	N4841052
		1.6 16V 4x4	J4821100	2.5 4x4	N4841052
		1.6 16V 4x4	J4831100		
		1.6 16V 4x4	N4841050	LAGUNA II (BG0/1_)	
		1.6 16V bivalent	J4821100	1.6 16V	J4821093

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1.6 16V	J4831013
1.8 16V	J4821093
1.8 16V	J4831013
1.9 dCi	J4821093
1.9 dCi	J4831013
2.0 16V	J4821093
2.0 16V	J4831013
2.0 16V IDE	J4821093
2.0 16V IDE	J4831013
2.0 16V Turbo	J4821093
2.0 16V Turbo	J4831013
2.0 dCi	J4821093
2.0 dCi	J4831013
2.2 dCi	J4821093
2.2 dCi	J4831013
3.0 V6 24V	J4821093
3.0 V6 24V	J4831013

LAGUNA II Sport Tourer (KG0/1_)	
1.6 16V	J4821093
1.6 16V	J4831013
1.8 16V	J4821093
1.8 16V	J4831013
1.9 dCi	J4821093
1.9 dCi	J4831013
2.0 16V	J4821093
2.0 16V	J4831013
2.0 16V IDE	J4821093
2.0 16V IDE	J4831013
2.0 16V Turbo	J4821093
2.0 16V Turbo	J4831013
2.0 dCi	J4821093
2.0 dCi	J4831013
2.2 dCi	J4821093
2.2 dCi	J4831013
3.0 V6 24V	J4821093
3.0 V6 24V	J4831013

MASTER II Bus (JD)	
1.9 dCi 80	J4821092
1.9 dCi 80	J4831012
1.9 dCi 80	J4841037
1.9 dTi	J4821092
1.9 dTi	J4831012
1.9 dTi	J4841037
2.2 dCi 90	J4821092
2.2 dCi 90	J4831012
2.2 dCi 90	J4841037
2.5 D	J4821092
2.5 D	J4831012
2.5 D	J4841037
2.5 dCi	J4821092
2.5 dCi	J4831012
2.5 dCi	J4841037
2.5 dCi 100	J4821092
2.5 dCi 100	J4831012
2.5 dCi 100	J4841037
2.5 dCi 120	J4821092
2.5 dCi 120	J4831012
2.5 dCi 120	J4841037
2.8 dTi	J4821092
2.8 dTi	J4831012
2.8 dTi	J4841037
3.0 dCi 140	J4821092
3.0 dCi 140	J4831012
3.0 dCi 140	J4841037

MASTER II Platform/Chassis (ED/HD/UD)	
2.2 dCi 90	J4821092
2.2 dCi 90	J4831012
2.2 dCi 90	J4841037
2.5 D	J4821092
2.5 D	J4831012
2.5 D	J4841037
2.5 dCi	J4821092
2.5 dCi	J4831012

2.5 dCi	J4841037
2.5 dCi 100	J4821092
2.5 dCi 100	J4831012
2.5 dCi 100	J4841037
2.5 dCi 120	J4821092
2.5 dCi 120	J4831012
2.5 dCi 120	J4841037
2.8 dTi	J4821092
2.8 dTi	J4831012
2.8 dTi	J4841037
3.0 dCi 140	J4821092
3.0 dCi 140	J4831012
3.0 dCi 140	J4841037

MASTER II Van (FD)	
1.9 dCi 80	J4821092
1.9 dCi 80	J4831012
1.9 dCi 80	J4841037
1.9 dTi	J4821092
1.9 dTi	J4831012
1.9 dTi	J4841037
2.2 dCi 90	J4821092
2.2 dCi 90	J4831012
2.2 dCi 90	J4841037
2.5 D	J4821092
2.5 D	J4831012
2.5 D	J4841037
2.5 dCi	J4821092
2.5 dCi	J4831012
2.5 dCi	J4841037
2.5 dCi 100	J4821092
2.5 dCi 100	J4831012
2.5 dCi 100	J4841037
2.5 dCi 120	J4821092
2.5 dCi 120	J4831012
2.5 dCi 120	J4841037
2.8 dTi	J4821092
2.8 dTi	J4831012
2.8 dTi	J4841037
3.0 dCi 140	J4821092
3.0 dCi 140	J4831012
3.0 dCi 140	J4841037

MASTER III Platform/Chassis (EV, HV, UV)	
2.3 dCi [RWD]	J4841037
2.3 dCi FWD	J4841037

MASTER III Van (FV)	
2.3 dCi [RWD]	J4841037
2.3 dCi FWD	J4841037

MEGANE I (BA0/1_)	
1.4 16V	J4821100
1.4 16V	J4831100
1.6 16V	J4821100
1.6 16V	J4831100
1.6 LPG	J4821100
1.6 LPG	J4831100
1.8 16V	J4821100
1.8 16V	J4831100
1.9 dCi	J4821100
1.9 dCi	J4831100
1.9 dTi	J4821100
1.9 dTi	J4831100

MEGANE I Cabriolet (EA0/1_)	
1.6 16V	J4821100
1.6 16V	J4831100
2.0 16V	J4821100
2.0 16V	J4831100
2.0 16V IDE	J4821100
2.0 16V IDE	J4831100

MEGANE I Classic (LA0/1_)	
1.4 16V	J4821100
1.4 16V	J4831100

1.8 16V	J4821100
1.8 16V	J4831100
1.9 D	J4821100
1.9 D	J4831100
1.9 dCi	J4821100
1.9 dCi	J4831100
1.9 dT	J4821100
1.9 dT	J4831100
1.9 dTi	J4821100
1.9 dTi	J4831100
1.9 TDi	J4821100
1.9 TDi	J4831100

MEGANE I Coach (DA0/1_)	
1.4 16V	J4821100
1.4 16V	J4831100
1.6 16V	J4821100
1.6 16V	J4831100
1.6 e	J4821100
1.6 e	J4831100
1.9 DCi	J4821100
1.9 dCi	J4831100
1.9 dTi	J4821100
1.9 dTi	J4831100
2.0 16V	J4821100
2.0 16V	J4831100
2.0 16V IDE	J4821100
2.0 16V IDE	J4831100
2.0 i	J4821100
2.0 i	J4831100

MEGANE I Grandtour (KA0/1_)	
1.4 16V	J4821100
1.4 16V	J4831100
1.4 e	J4821100
1.4 e	J4831100
1.6 16V	J4821100
1.6 16V	J4831100
1.6 Bifuel	J4821100
1.6 Bifuel	J4831100
1.6 e	J4821100
1.6 e	J4831100
1.8 16V	J4821100
1.8 16V	J4831100
1.9 D	J4821100
1.9 D	J4831100
1.9 dCi	J4821100
1.9 dCi	J4831100
1.9 dTi	J4821100
1.9 dTi	J4831100

MEGANE Scenic (JA0/1_)	
1.6 16V	J4821100
1.6 16V	J4831100

MODUS / GRAND MODUS (F/JP0_)	
1.2	J4821100
1.2	J4831100
1.2	N4841055
1.2 16V	J4821100
1.2 16V	J4831100
1.2 16V	N4841055
1.2 16V Hi-Flex	J4821100
1.2 16V Hi-Flex	J4831100
1.2 16V Hi-Flex	N4841055
1.2 GPL	J4821100
1.2 GPL	J4831100
1.4	J4821100
1.4	J4831100
1.4	N4841055
1.5 dCi	J4821100
1.5 dCi	J4831100
1.5 dCi	N4841055
1.5 dCi 75	J4821100
1.5 dCi 75	J4831100
1.5 dCi 75	N4841055

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1.5 dCi 90	J4821100	1.9 dCi 100	J4841036	1.2 16V	J4831100
1.5 dCi 90	J4831100	1.9 dCi 80	J4821093	1.2 LPG	J4821100
1.5 dCi 90	N4841055	1.9 dCi 80	J4831013	1.2 LPG	J4831100
1.6	J4821100	1.9 dCi 80	J4841036	TWINGO I Van (S06)	
1.6	J4831100	2.0	J4821093	1.2	J4821100
1.6	N4841055	2.0	J4831013	1.2	J4831100
SCÉNIC I MPV (JA0/1 , FA0)		2.0	J4841036	TWINGO II (CN0)	
1.4 16V	J4821100	2.0 16V	J4821093	1.2	J4821100
1.4 16V	J4831100	2.0 16V	J4831013	1.2	J4831100
1.6	J4821100	2.0 16V	J4841036	1.2 16V	J4821100
1.6	J4831100	2.0 dCi 115	J4821093	1.2 16V	J4831100
1.6 BiFuel	J4821100	2.0 dCi 115	J4831013	1.2 TCe 100	J4821100
1.6 BiFuel	J4831100	2.0 dCi 115	J4841036	1.2 TCe 100	J4831100
1.8 16V	J4821100	2.0 dCi 90	J4821093	1.2 Turbo	J4821100
1.8 16V	J4831100	2.0 dCi 90	J4831013	1.2 Turbo	J4831100
1.8 4x4	J4821100	2.5 dCi 135	J4821093	1.5 dCi	J4821100
1.8 4x4	J4831100	2.5 dCi 135	J4831013	1.5 dCi	J4831100
1.9 D	J4821100	2.5 dCi 135	J4841036	1.5 dCi 75	J4821100
1.9 D	J4831100	2.5 dCi 145	J4821093	1.5 dCi 75	J4831100
1.9 dCi	J4821100	2.5 dCi 145	J4831013	1.5 dCi 90	J4821100
1.9 dCi	J4831100	2.5 dCi 145	J4841036	1.5 dCi 90	J4831100
1.9 dCi RX4	J4821100	TRAFIC II Platform/Chassis (EL)		1.6 RS	J4821100
1.9 dCi RX4	J4831100	1.9 dCi 100	J4821093	1.6 RS	J4831100
1.9 dTi	J4821100	1.9 dCi 100	J4831013	TWINGO II Hatchback Van (CNO)	
1.9 dTi	J4831100	1.9 dCi 100	J4841036	1.2	J4821100
2.0 16V	J4821100	1.9 dCi 80	J4821093	1.2	J4831100
2.0 16V	J4831100	1.9 dCi 80	J4831013	1.5 dCi	J4821100
2.0 16V RX4	J4821100	1.9 dCi 80	J4841036	1.5 dCi	J4831100
2.0 16V RX4	J4831100	2.0	J4821093	VEL SATIS (BJ0)	
THALIA I (LB)		2.0	J4831013	2.0 16 V Turbo	J4821093
1.2 16V	J4821100	2.0	J4841036	2.0 16 V Turbo	J4831013
1.2 16V	J4831100	2.0 dCi 115	J4821093	2.0 16V Turbo	J4821093
1.2 16V	N4841050	2.0 dCi 115	J4831013	2.0 16V Turbo	J4831013
1.4	J4821100	2.0 dCi 115	J4841036	2.0 dCi	J4821093
1.4	J4831100	2.0 dCi 90	J4821093	2.0 dCi	J4831013
1.4	N4841050	2.0 dCi 90	J4831013	2.2 dCi	J4821093
1.4 16V	J4821100	2.0 dCi 90	J4841036	2.2 dCi	J4831013
1.4 16V	J4831100	2.5 dCi 135	J4821093	3.0 dCi	J4821093
1.4 16V	N4841050	2.5 dCi 135	J4831013	3.0 dCi	J4831013
1.5 dCi	J4821100	2.5 dCi 135	J4841036	3.5 V6	J4821093
1.5 dCi	J4831100	2.5 dCi 145	J4821093	3.5 V6	J4831013
1.5 dCi	N4841050	2.5 dCi 145	J4831013	WIND (E4M)	
1.6	J4821100	2.5 dCi 145	J4841036	1.2	J4821100
1.6	J4831100	TRAFIC II Van (FL)		1.2	J4831100
1.6 16V	J4821100	1.9 dCi 100	J4821093	1.2 TCe 100	J4821100
1.6 16V	J4831100	1.9 dCi 100	J4831013	1.2 TCe 100	J4831100
1.6 16V	N4841050	1.9 dCi 100	J4841036	1.6	J4821100
1.6 Authentique Hi-Flex	J4821100	1.9 dCi 80	J4821093	1.6	J4831100
1.6 Authentique Hi-Flex	J4831100	1.9 dCi 80	J4831013	RENAULT TRUCKS	
1.9 D	J4821100	1.9 dCi 80	J4841036	MASCOTT Van	
1.9 D	J4831100	2.0	J4821093	150.55	J4846009
1.9 D	N4841050	2.0	J4831013	ROVER	
THALIA II (LU)		2.0	J4841036	200 Coupe (XW)	
1.2 16V	J4821100	2.0 16V	J4821093	216	N4824033
1.2 16V	J4831100	2.0 16V	J4831013	220 GSi	N4824033
1.2 LPG	J4821100	2.0 16V	J4841036	220 Turbo	N4824033
1.2 LPG	J4831100	2.0 dCi 115	J4821093	200 I Saloon (XH)	
1.4	J4821100	2.0 dCi 115	J4831013	213 S	J4824000
1.4	J4831100	2.0 dCi 115	J4841036	216	J4824000
1.5 dCi	J4821100	2.0 dCi 90	J4821093	216 Vitesse	J4824000
1.5 dCi	J4831100	2.0 dCi 90	J4831013	200 II Hatchback (RF)	
1.6 16V	J4821100	2.0 dCi 90	J4841036	211	N4824033
1.6 16V	J4831100	2.5 dCi 135	J4821093	214 i	N4824033
THALIA III (L8)		2.5 dCi 135	J4831013	200 II Hatchback (RF)	
0.9 TCe	J4821100	2.5 dCi 135	J4841036	200 II Hatchback (RF)	
0.9 TCe	J4831100	2.5 dCi 145	J4821093	200 II Hatchback (RF)	
1.5 dCi	J4821100	2.5 dCi 145	J4831013	200 II Hatchback (RF)	
1.5 dCi	J4831100	2.5 dCi 145	J4841036	200 II Hatchback (RF)	
TRAFIC II Bus (JL)		TWINGO I (C06)		200 II Hatchback (RF)	
1.9 dCi 100	J4821093	1.2	J4821100	200 II Hatchback (RF)	
1.9 dCi 100	J4831013	1.2	J4831100	200 II Hatchback (RF)	
		1.2 16V	J4821100	200 II Hatchback (RF)	

Applicazioni veicolari - Vehicles applications

214 Si	N4824033
216 Si	N4824033
218 K Vi	N4824033
220 D/SD	N4824033
220 SDi	N4824033

200 II Hatchback (XW)	
214	N4824033
214 GSi/Si	N4824033
214 Si/GSi	N4824033
216 GSi	N4824033
216 GTi	N4824033
218 D	N4824033
218 TD	N4824033
220 GTi	N4824033
220 Turbo	N4824033

25 I Hatchback (RF)	
1.1 16V	N4824033
1.4 16V	N4824033
1.6 16V	N4824033
1.8 16V	N4824033
2.0 iDT	N4824033

400 II (RT)	
414 Si	J4824005
414 Si	J4834003
414 Si	J4844005
416 Si	J4824005
416 Si	J4834003
416 Si	J4844005
420 D	J4824005
420 D	J4834003
420 D	J4844005
420 Di	J4824005
420 Di	J4834003
420 Di	J4844005
420 Si Lux	J4824005
420 Si Lux	J4834003
420 Si Lux	J4844005

400 II (XW)	
414	N4824033
414 GSi/Si	N4824033
414 GSi/Si CAT	N4824033
416 GSi	N4824033
416 GSi/GSE	N4824033
416 GTi	N4824033
416 GTi/GTE	N4824033
418 D	N4824033
418 TD	N4824033
420 GSi/SLi/GTi/Vite	N4824033
420 GTi/GSi/Vitesse	N4824033
420 Turbo	N4824033

400 II Hatchback (RT)	
414	J4824005
414	J4834003
414	J4844005
414 Si	J4824005
414 Si	J4834003
414 Si	J4844005
416 Si	J4824005
416 Si	J4834003
416 Si	J4844005
420 D	J4824005
420 D	J4834003
420 D	J4844005
420 Di	J4824005
420 Di	J4834003
420 Di	J4844005
420 Si Lux	J4824005
420 Si Lux	J4834003
420 Si Lux	J4844005

400 Tourer (XW)	
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1.6 i	N4824033
1.8 i	N4824033
1.8 TD	N4824033
2.0 i	N4824033

45 I Hatchback (RT)	
1.4	J4824005
1.4	J4834003
1.4	J4844005
1.6	J4824005
1.6	J4834003
1.6	J4844005
1.8	J4824005
1.8	J4834003
1.8	J4844005
2.0 iDT	J4824005
2.0 iDT	J4834003
2.0 iDT	J4844005
2.0 V6	J4824005
2.0 V6	J4834003
2.0 V6	J4844005

45 I Saloon (RT)	
1.4	J4824005
1.4	J4834003
1.4	J4844005
1.6	J4824005
1.6	J4834003
1.6	J4844005
1.8	J4824005
1.8	J4834003
1.8	J4844005
2.0 iDT	J4824005
2.0 iDT	J4834003
2.0 iDT	J4844005
2.0 V6	J4824005
2.0 V6	J4834003
2.0 V6	J4844005

600 I (RH)	
618 i/Si	J4824001
618 i/Si	J4834000
620 i	J4824001
620 i	J4834000
620 Sdi	J4824001
620 Sdi	J4834000
620 Si	J4824001
620 Si	J4834000
620 Ti Vitesse	J4824001
620 Ti Vitesse	J4834000
623 Si	J4824001
623 Si	J4834000

SSANGYONG

ACTYON I	
2.0 Xdi	N4820401
2.0 Xdi	N4830401
2.3	N4820401
2.3	N4830401
2.3 4x4	N4820401
2.3 4x4	N4830401
200 Xdi 4WD	N4820401
200 Xdi 4WD	N4830401

ACTYON II	
2.0	N4820401
2.0	N4830401
2.0 4x4	N4820401
2.0 4x4	N4830401
2.0 XDi	N4820401
2.0 XDi	N4830401
2.0 XDi 4x4	N4820401
2.0 XDi 4x4	N4830401

ACTYON SPORTS I (QJ)	
2.0 Xdi	N4820401
2.0 Xdi	N4830401
2.0 Xdi 2WD	N4820401
2.0 Xdi 2WD	N4830401
2.0 Xdi 4WD	N4820401
2.0 Xdi 4WD	N4830401
2.3 4WD	N4820401

KORANDO (CK)	
2.0	J4840400
2.0	N4820402
2.0 4WD	J4840400
2.0 4WD	N4820402
2.0 e-XDi	J4840400
2.0 e-XDi	N4820402
2.0 e-XDi 4WD	J4840400
2.0 e-XDi 4WD	N4820402
2.0 e-XGi	J4840400
2.0 e-XGi 4WD	J4840400
2.0 LPG	J4840400
2.0 LPG AWD	J4840400
2.2 Xdi	J4840400
2.2 Xdi	N4820402
2.2 Xdi 4WD	J4840400
2.2 Xdi 4WD	N4820402

KORANDO (K5, K9)	
2.2 D	J4840400
2.2 D	N4820402
2.5 D AWD	J4840400
2.5 D AWD	N4820402

KORANDO (KJ)	
2.0	J4840400
2.0	N4820402
2.3	J4840400
2.3	N4820402
2.3 D	J4840400
2.3 D	N4820402
2.3 TDiC	J4840400
2.3 TDiC	N4820402
2.9 D	J4840400
2.9 D	N4820402
2.9 TD	J4840400
2.9 TD	N4820402
3.2	J4840400
3.2	N4820402

KORANDO Cabrio (KJ)	
2.3	J4840400
2.3	N4820402
2.9 D	J4840400
2.9 D	N4820402
2.9 TD	J4840400
2.9 TD	N4820402
3.2	J4840400
3.2	N4820402

KYRON	
2.0 Xdi	N4820401
2.0 Xdi	N4830401
2.0 Xdi 4x4	N4820401
2.0 Xdi 4x4	N4830401
2.3	N4820401
2.3	N4830401
2.3 4x4	N4820401
2.3 4x4	N4830401
2.7 Xdi	N4820401
2.7 Xdi	N4830401
3.2 M320 4WD	N4820401
3.2 M320 4WD	N4830401

MUSSO (FJ)	
2.0	J4840400
2.0	N4820402

Applicazioni veicolari - Vehicles applications

2.3	J4840400	2.0 S Turbo	J2847010	2.0 4WD	J4827000
2.3	N4820402	2.0 S Turbo	J4827000	2.0 4WD	J4847006
2.3 D	J4840400	2.0 S Turbo	J4827007	2.0 4WD	J4857000
2.3 D	N4820402	2.0 S Turbo	J4847009	2.0 4WD	N4847014
2.3 TDiC All-wheel Drive	J4840400	2.0 S Turbo	N4847014	2.0 Turbo 4WD	J2847003
2.3 TDiC All-wheel Drive	N4820402	2.5 AWD	J2847010	2.0 Turbo 4WD	J2847010
2.9 D	J4840400	2.5 AWD	J4827000	2.0 Turbo 4WD	J4827000
2.9 D	N4820402	2.5 AWD	N4847014	2.0 Turbo 4WD	J4847006
2.9 TD	J4840400				
2.9 TD	N4820402				
3.2	J4840400				
3.2	N4820402				
		FORESTER (SG _)		IMPREZA Estate (GF)	
		2.0	J4827000	1.6	J2847003
		2.0	J4827007	1.6	J4827000
		2.0	J4847009	1.6	J4847006
		2.0	N2847014	1.6	J4857000
		2.0 S Turbo	J4827000	1.6	N4847014
		2.0 S Turbo	J4827007	1.6 i	J2847003
		2.0 S Turbo	J4847009	1.6 i	J2847010
		2.0 S Turbo	N2847014	1.6 i	J4827000
		2.0 X	J4827000	1.6 i	J4847006
		2.0 X	J4847009	1.6 i 4WD	J2847003
		2.0 X	N2847014	1.6 i 4WD	J2847010
		2.5	J4827000	1.6 i 4WD	J4827000
		2.5	J4827007	1.6 i 4WD	J4847006
		2.5	J4847009	1.6 i 4WD	J4857000
		2.5	N2847014	1.6 i 4WD	N4847014
		2.5 All-wheel Drive	J4827000	1.8	J2847003
		2.5 All-wheel Drive	J4847009	1.8	J4827000
		2.5 All-wheel Drive	N2847014	1.8	J4847006
		2.5 RX Nato AWD	J2847003	1.8	J4857000
		2.5 RX Nato AWD	J4827000	1.8	N4847014
		2.5 RX Nato AWD	J4827007	1.8 i 4WD	J2847003
		2.5 RX Nato AWD	J4847006	1.8 i 4WD	J4827000
		2.5 RX Nato AWD	J4847009	1.8 i 4WD	J4847006
		2.5 RX Nato AWD	J4857000	1.8 i 4WD	J4857000
		2.5 RX Nato AWD	N4847014	1.8 i 4WD	N4847014
		2.5 XT	J4827000	2.0	J2847003
		2.5 XT	J4847009	2.0 16V AWD	J2847003
		2.5 XT	N2847014	2.0 16V AWD	J4827000
				2.0 16V AWD	J4847006
				2.0 16V AWD	N4847014
				2.0 4WD	J2847003
				2.0 4WD	J4827000
				2.0 4WD	J4847006
				2.0 4WD	J4857000
				2.0 4WD	N4847014
				2.0 i Turbo 4WD	J2847003
				2.0 i Turbo 4WD	J4827000
				2.0 i Turbo 4WD	J4847006
				2.0 i Turbo 4WD	N4847014
				2.0 Turbo GT 4WD	J2847003
				2.0 Turbo GT 4WD	J2847010
				2.0 Turbo GT 4WD	J4827000
				2.0 Turbo GT 4WD	J4847006
				2.0 Turbo GT 4WD	N4847014
				2.2 GX AWD	J2847003
				2.2 GX AWD	J4827000
				2.2 GX AWD	J4847006
				2.2 GX AWD	J4857000
				2.2 GX AWD	N4847014
				IMPREZA Coupe (GFC)	
				1.5	J2847010
				1.5	J4827000
				1.5	J4847010
				1.5	N2847014
				1.6	J2847010
				1.6	J4827000
				1.6	J4847006
				1.6	J4847010
				1.6	J4857000
				1.6	N2847014
				2.0	J2847010
				2.0	J4827000
				2.0	J4847010
				2.0	N2847014
				2.0 R	J2847010

Applicazioni veicolari - Vehicles applications

2.0 R	J4827000	1.6 i 4WD	N4847014	2.5 WRX	J4847009
2.0 R	J4847010	1.8 i 4WD	J2847003	2.5 WRX	J4847010
2.0 R	N2847014	1.8 i 4WD	J4827000	2.5 WRX	N2847014
2.0 Turbo	J2847010	1.8 i 4WD	J4847006	2.5 WRX STi	J2847010
2.0 Turbo	J4827000	1.8 i 4WD	J4857000	2.5 WRX STi	J4827000
2.0 Turbo	J4847010	1.8 i 4WD	N4847014	2.5 WRX STi	J4847010
2.0 Turbo	N2847014	2.0	J2847003	2.5 WRX STi	N2847014
2.0 WRX Turbo	J2847010	2.0	J4827000		
2.0 WRX Turbo	J4827000	2.0	J4847006	IMPREZA Saloon (GE, GV)	
2.0 WRX Turbo	J4847010	2.0	J4857000	1.5	J2847010
2.0 WRX Turbo	N2847014	2.0 AWD	J2847003	1.5	J4827000
2.5 AWD	J2847010	2.0 AWD	J2847010	1.5	J4847010
2.5 AWD	J4827000	2.0 AWD	J4827000	1.5	N2847014
2.5 AWD	J4847010	2.0 AWD	J4847006	1.5 All-wheel Drive	J2847010
2.5 AWD	N2847014	2.0 AWD	N4847014	1.5 All-wheel Drive	J4827000
2.5 WRX	J2847010	2.0 i 4WD	J2847003	1.5 All-wheel Drive	J4847010
2.5 WRX	J4827000	2.0 i 4WD	J4827000	1.5 All-wheel Drive	N2847014
2.5 WRX	J4847009	2.0 i 4WD	J4847006	2.0 AWD	J4827000
2.5 WRX	J4847010	2.0 i 4WD	J4857000	2.0 AWD	J4847009
2.5 WRX	N2847014	2.0 i 4WD	N4847014	2.0 AWD	N2847012
		2.0 Turbo GT 4WD	J2847003	2.5 AWD	J4827000
		2.0 Turbo GT 4WD	J2847010	2.5 AWD	N2847012
		2.0 Turbo GT 4WD	J4827000	2.5 AWD	N4847013
		2.0 Turbo GT 4WD	J4847006	2.5 WRX STi AWD	J4827000
		2.0 Turbo GT 4WD	N4847014	2.5 WRX STi AWD	N2847012
				2.5 WRX STi AWD	N4847013
IMPREZA Hatchback (GP_)		IMPREZA Saloon (GD)		IMPREZA Saloon (GJ_)	
1.6 i	J4827000	1.5	J2847010	1.6 AWD	J4827000
1.6 i	J4847009	1.5	J4827000	1.6 AWD	J4847009
1.6 i AWD	J4827000	1.5	J4847010		
1.6 i AWD	J4847009	1.5	N2847014	JUSTY (KAD)	
2.0 AWD	J4827000	1.6	J2847010	1000	J4827001
2.0 AWD	J4847009	1.6	J4827000	1000 4WD	J4827001
		1.6	J4847006	1200	J4827001
		1.6	J4847009	1200 4WD	J4827001
		1.6	J4847010		
		1.6	J4857000	JUSTY III (G3X)	
		1.6	N2847014	1.3	J4820905
		1.6 AWD	J2847010	1.3	J4848008
		1.6 AWD	J4827000	1.3	N2847015
		1.6 AWD	J4847006	1.5	J4820905
		1.6 AWD	J4847010	1.5	J4848008
		1.6 AWD	J4857000	1.5	N2847015
		1.6 AWD	N2847014		
		2.0	J2847010	JUSTY IV	
		2.0	J4827000	1.0	J4826007
		2.0	J4847010	1.0	J4836005
		2.0	N2847014	1.0	N2846015
		2.0 All-wheel Drive	J2847010	1.0	N4846013
		2.0 All-wheel Drive	J4827000	1.3 AWD	J4836011
		2.0 All-wheel Drive	J4847010	1.3 AWD	N2846015
		2.0 All-wheel Drive	N2847014	1.3 AWD	N4826019
		2.0 AWD	J2847010	1.3 AWD	N4846013
		2.0 AWD	J4827000		
		2.0 AWD	J4847010	JUSTY Mk II (JMA, MS)	
		2.0 AWD	N2847014	1.3 4x4	J2848000
		2.0 R	J2847010	1.3 4x4	J2858000
		2.0 R	J4827000	1.3 4x4	J4828004
		2.0 R	J4847010	1.3 4x4	J4848004
		2.0 R	N2847014	1.3 4x4	N4848017
		2.0 WRX STi	J2847010	1.3 GX 4x4	J2848000
		2.0 WRX STi	J4827000	1.3 GX 4x4	J2858000
		2.0 WRX STi	J4847006	1.3 GX 4x4	J4828004
		2.0 WRX STi	J4847010	1.3 GX 4x4	J4848004
		2.0 WRX STi	J4857000	1.3 GX 4x4	N4848017
		2.0 WRX STi	N2847014		
		2.0 WRX Turbo	J2847010	LEGACY (BC)	
		2.0 WRX Turbo	J4827000	1800	J2847002
		2.0 WRX Turbo	J4847010	1800	J2847010
		2.0 WRX Turbo	N2847014	1800	J4827000
		2.5 AWD	J2847010	1800	J4847006
		2.5 AWD	J4827000	1800	J4857000
		2.5 AWD	J4847010	1800	N2847011
		2.5 AWD	N2847014	1800 4WD	J2847002
		2.5 WRX	J2847010	1800 4WD	J2847010
		2.5 WRX	J4827000		
IMPREZA Saloon (GC)					
1.6 i	J2847003				
1.6 i	J2847010				
1.6 i	J4827000				
1.6 i	J4847006				
1.6 i	J4857000				
1.6 i	N4847014				
1.6 i 4WD	J2847003				
1.6 i 4WD	J2847010				
1.6 i 4WD	J4827000				
1.6 i 4WD	J4847006				
1.6 i 4WD	J4857000				

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1800 4WD	J4827000	2.0	J4827007	2.0 i	J2847010
1800 4WD	J4847006	2.0	J4847009	2.0 i	J4827000
1800 4WD	J4857000	2.0	N2847012	2.0 i	J4847006
1800 4WD	N2847011	2.0 D	J4827000	2.0 i 4WD	J2847003
2.0	J2847002	2.0 D	J4847009	2.0 i 4WD	J2847010
2.0	J2847010	2.0 D	N2847016	2.0 i 4WD	J4827000
2.0	J4827000	2.0 R	J4827000	2.0 i 4WD	J4847006
2.0	J4847006	2.0 R	J4847009	2.2 i 4WD	J2847003
2.0	J4857000	2.0 R	N2847012	2.2 i 4WD	J2847010
2.0	N2847011	2.5	J2847010	2.2 i 4WD	J4827000
2.0 GL	J2847002	2.5	J4827000	2.2 i 4WD	J4847006
2.0 GL	J2847010	2.5	J4827007	2.5 i 4WD	J2847003
2.0 GL	J4827000	2.5	J4847009	2.5 i 4WD	J4827000
2.0 GL	J4847006	2.5	N2847012	2.5 i 4WD	J4847006
2.0 GL	J4857000	2.5 i	J2847010		
2.0 GL	N2847011	2.5 i	J4827000	LEGACY Mk III (BE)	
2000 4WD	J2847002	2.5 i	J4827007	2.0	J2847010
2000 4WD	J2847010	2.5 i	J4847009	2.0	J4827000
2000 4WD	J4827000	2.5 i	N2847012	2.0	J4847010
2000 4WD	J4847006	3.0 R	J2847010	2.0	N4847014
2000 4WD	J4857000	3.0 R	J4827000	2.5	J2847010
2000 4WD	N2847011	3.0 R	J4827007	2.5	J4827000
2000 Turbo 4WD	J2847002	3.0 R	J4847009	2.5	J4847010
2000 Turbo 4WD	J2847010	3.0 R	N2847012	2.5	N4847014
2000 Turbo 4WD	J4827000				
2000 Turbo 4WD	J4847006	LEGACY IV Estate (BP)		LEGACY Mk III Estate (BH)	
2000 Turbo 4WD	J4857000	2.0	J2847010	2.0	J2847010
2000 Turbo 4WD	N2847011	2.0	J4827000	2.0	J4827000
2200 4WD	J2847002	2.0	J4827007	2.0	J4847010
2200 4WD	J2847010	2.0	J4847009	2.0	N4847014
2200 4WD	J4827000	2.0	N2847012	2.0 AWD	J2847010
2200 4WD	J4847006	2.0 D	J4827000	2.0 AWD	J4827000
2200 4WD	J4857000	2.0 D	J4847009	2.0 AWD	J4847010
2200 4WD	N2847011	2.0 D	N2847016	2.0 AWD	N4847014
		2.0 R	J4827000	2.5	J2847010
		2.0 R	J4847009	2.5	J4827000
		2.0 R	N2847012	2.5	J4847010
		2.5	J2847010	2.5	N4847014
		2.5	J4827000	3.0 H6 AWD	J2847010
		2.5	J4827007	3.0 H6 AWD	J4827000
		2.5	J4847009	3.0 H6 AWD	J4847006
		2.5	N2847012	3.0 H6 AWD	J4857000
		2.5 i	J2847010		
		2.5 i	J4827000	LEGACY OUTBACK (BG)	
		2.5 i	J4827007	2.5	J2847003
		2.5 i	J4847009	2.5	J4827000
		2.5 i	N2847012	2.5	J4847006
		3.0 R	J2847010	2.5	J4857000
		3.0 R	J4827000		
		3.0 R	J4827007	LEGACY V (BM)	
		3.0 R	J4847009	2.0 D	J4827000
		3.0 R	N2847012	2.0 D	J4847009
				2.0 D	N2847016
		LEGACY Mk II (BD)		2.0 i	J4827000
		2.0 i	J2847003	2.0 i	J4847009
		2.0 i	J2847010	2.0 i	N2847016
		2.0 i	J4827000	2.0 i LPG AWD	J4827000
		2.0 i	J4847006	2.0 i LPG AWD	J4847009
		2.0 i 4WD	J2847003	2.0 i LPG AWD	N2847016
		2.0 i 4WD	J2847010	2.5 GT	J4827000
		2.0 i 4WD	J4827000	2.5 GT	J4847009
		2.0 i 4WD	J4847006	2.5 i	J4827000
		2.2	J2847003	2.5 i	J4847009
		2.2	J2847010	2.5 i	N2847016
		2.2	J4827000		
		2.2	J4847006	LEGACY V Estate (BR)	
		2.2 i 4WD	J2847003	2.0 D	J4827000
		2.2 i 4WD	J2847010	2.0 D	J4847009
		2.2 i 4WD	J4827000	2.0 D	N2847016
		2.2 i 4WD	J4847006	2.0 i	J4827000
		2.5 i 4WD	J2847003	2.0 i	J4847009
		2.5 i 4WD	J4827000	2.0 i	N2847016
		2.5 i 4WD	J4847006	2.0 i AWD	J4827000
				2.0 i AWD	J4847009
				2.0 i AWD	N2847016
				2.0 i LPG AWD	J4827000
LEGACY Estate (BC, BJJ)					
1800	J2847002				
1800	J2847010				
1800	J4827000				
1800	J4847006				
1800	J4857000				
1800	N2847011				
1800 4WD	J2847002				
1800 4WD	J2847010				
1800 4WD	J4827000				
1800 4WD	J4847006				
1800 4WD	J4857000				
1800 4WD	N2847011				
2000	J2847002				
2000	J2847010				
2000	J4827000				
2000	J4847006				
2000	J4857000				
2000	N2847011				
2000 4WD	J2847002				
2000 4WD	J2847010				
2000 4WD	J4827000				
2000 4WD	J4847006				
2000 4WD	J4857000				
2000 4WD	N2847011				
2000 Turbo Super 4WD	J2847002				
2000 Turbo Super 4WD	J2847010				
2000 Turbo Super 4WD	J4827000				
2000 Turbo Super 4WD	J4847006				
2000 Turbo Super 4WD	J4857000				
2000 Turbo Super 4WD	N2847011				
2200 Super 4WD	J2847002				
2200 Super 4WD	J2847010				
2200 Super 4WD	J4827000				
2200 Super 4WD	J4847006				
2200 Super 4WD	J4857000				
2200 Super 4WD	N2847011				
LEGACY IV (BL)					
2.0	J2847010				
2.0	J4827000				
LEGACY Mk II Estate (BG)					
2.0 i	J2847003				

Applicazioni veicolari - Vehicles applications

2.0 i LPG AWD	J4847009
2.0 i LPG AWD	N2847016
2.5 GT	J4827000
2.5 GT	J4847009
2.5 GT	N2847016
2.5 i	J4827000
2.5 i	J4847009
2.5 i	N2847016
2.5 i AWD	J4827000
2.5 i AWD	J4847009
2.5 i AWD	N2847016

LEONE (AB)	
1300	J2847002
1600	J2847002
1800 4WD	J2847002

LEONE Estate	
1300	J2847002
1600	J2847002
1600 4WD	J2847002
1800 4WD	J2847002
1800 Super 4WD	J2847002

LEONE Hatchback	
1300	J2847002
1600	J2847002
1800 4WD	J2847002
1800 Turismo 4WD	J2847002

L-SERIE Mk II	
1.6	J2847002
1.6	N2847011
1.8	J2847002
1.8 GL	J2847002
1.8 Turbo AWD	J2847002
1300	J2847002
1600	J2847002
1800 4WD	J2847002
1800 4WD CAT	J2847002
1800 Turbo 4WD	J2847002

L-SERIE Mk II Estate	
1600	J2847002
1800 4WD	J2847002
1800 Super 4WD	J2847002
1800 Super 4WD CAT	J2847002
1800 Super Turbo 4WD	J2847002

OUTBACK (BE, BH)	
2.5	J2847010
2.5	J4827000
2.5	J4827007
2.5	N4847014
3.0 H6	J2847010
3.0 H6	J4827000
3.0 H6	J4827007
3.0 H6	N4847014

OUTBACK (BL, BP)	
2.0 D	J4827000
2.0 D	J4847009
2.0 D	N2847016
2.5	J2847010
2.5	J4827000
2.5	J4827007
2.5	J4847009
2.5	N2847012
3.0	J2847010
3.0	J4827000
3.0	J4827007
3.0	J4847009
3.0	N2847012

OUTBACK (BR)	
2.0 D	J4827000

2.0 D	J4847009
2.0 D	N2847016
2.5 i	J4827000
2.5 i	J4847009
2.5 i	N2847016
2.5 i AWD	J4827000
2.5 i AWD	J4847009
2.5 i AWD	N2847016
3.6	J4827000
3.6	J4847009
3.6	N2847016
3.6 R	J4827000
3.6 R	J4847009
3.6 R	N2847016

OUTBACK (BS)	
2.0 D AWD	J4827000
2.0 D AWD	J4847009
2.5 AWD	J4827000
2.5 AWD	J4847009

SUMO Bus (E10, E12)	
1.2	N4827009
1.2 4WD	N4827009
1.2 i	N4827009
1.2 i 4WD	N4827009

SUMO Van	
1.2 4WD	N4827009

TREZIA	
1.3	J2842016
1.4 D	J2842016

TRIBECA (B9)	
3.0	J4827007
3.6	J2847010
3.6	J4827007
3.6	N4847013

WRX Saloon (GJ)	
2.5 WRX STi AWD	J4827000
2.5 WRX STi AWD	J4847009

XT Coupe (XT)	
Turbo 4WD	J2847002

XV (. GP.)	
1.6 i	J4827000
1.6 i	N4847013
2.0 D	J4827000
2.0 D	N4847013
2.0 Hybrid	J4827000
2.0 Hybrid	N4847013
2.0 i	J4827000
2.0 i	N4847013

SUZUKI

ALTO (SS80)	
0.8	J2848000
0.8	J2858000
0.8	J4828001
0.8	J4848006

ALTO III (EC)	
0.8	J4828001
0.8	J4848006

ALTO Mk II (EC)	
0.8	J2848000
0.8	J2858000
0.8	J4828001
0.8	J4848006

ALTO Mk III (EF)	
0.8	J2848000
0.8	J2858000
0.8	J4828001
0.8	J4848006
1.0	J2848000
1.0	J2858000
1.0	J4828001
1.0	J4848006

ALTO Mk IV (FF)	
1.1	J2848000
1.1	J2858000
1.1	J4828001
1.1	J4848006

ALTO V (HA12, HA23)	
1.0	J2848000
1.0	J2858000
1.0	J4828001
1.0	J4848006

ALTO VII (GF)	
1.0	N4848016

BALENO (EG)	
1.3	J2848002
1.3	J4828004
1.3	J4848007
1.3	N2847015
1.3 i 16V	J2848002
1.3 i 16V	J4828004
1.3 i 16V	J4848007
1.3 i 16V	N2847015
1.6 i 16V	J2848002
1.6 i 16V	J4828004
1.6 i 16V	J4848007
1.6 i 16V	N2847015
1.6 i 16V 4x4	J2848002
1.6 i 16V 4x4	J4828004
1.6 i 16V 4x4	J4848007
1.6 i 16V 4x4	N2847015
1.8 GTX	J2848002
1.8 GTX	J4828004
1.8 GTX	J4848007
1.9 TD	J2848002
1.9 TD	J4828004
1.9 TD	J4848007
1.9 TD	N2847015

BALENO Estate (EG)	
1.3 16V	J2848002
1.3 16V	J4828004
1.3 16V	J4848007
1.3 16V	N2847015
1.6 i 16V	J2848002
1.6 i 16V	J4828004
1.6 i 16V	J4848007
1.6 i 16V	N2847015
1.6 i 16V 4x4	J4828004
1.6 i 16V 4x4	J4848007
1.6 i 16V 4x4	N2847015
1.8 i 16V	J2848002
1.8 i 16V	J4828004
1.8 i 16V	J4848007
1.9 TD	J2848002
1.9 TD	J4828004
1.9 TD	J4848007
1.9 TD	N2847015

BALENO Hatchback (EG)	
1.3	J2848002
1.3	J4828004
1.3	J4848007
1.3	N2847015
1.3 i 16V	J2848002

Applicazioni veicolari - Vehicles applications

1.3 i 16V	J4828004	2.0 4x4	J4828013	1.3 AWD	J2858000
1.3 i 16V	J4848007	2.0 4x4	J4838004	1.3 4WD	J4828004
1.3 i 16V	N2847015	2.0 4x4	J4848009	1.3 4WD	J4848008
1.6 i 16V	J2848002	2.0 4x4	N2848006	1.3 4WD	N2847015
1.6 i 16V	J4828004	2.0 All-wheel Drive	J4828013	1.3 4WD	N4828018
1.6 i 16V	J4848007	2.0 All-wheel Drive	J4838004	1.3 4WD	N4848015
1.6 i 16V	N2847015	2.0 All-wheel Drive	J4848009	1.5 Sport	J2848002
1.6 i 16V 4x4	J2848002	2.0 All-wheel Drive	N2848006	1.5 Sport	J4828004
1.6 i 16V 4x4	J4828004	2.0 HDI 110	J4828013	1.5 Sport	J4848008
1.6 i 16V 4x4	J4848007	2.0 HDI 110	J4838004	1.5 Sport	N2847015
1.6 i 16V 4x4	N2847015	2.0 HDI 110	J4848009	1.5 Sport	N4828018
1.8 GTX	J2848002	2.0 HDI 110	N2848006	1.5 Sport	N4848015
1.8 GTX	J4828004	2.0 HDI 110 16V	J4828013		
1.8 GTX	J4848007	2.0 HDI 110 16V	J4838004		
1.8 GTX	N2847015	2.0 HDI 110 16V	J4848009		
1.9 TD	J2848002	2.0 HDI 110 16V	N2848006		
1.9 TD	J4828004	2.0 TD All-wheel Drive	J4828013		
1.9 TD	J4848007	2.0 TD All-wheel Drive	J4838004		
1.9 TD	N2847015	2.0 TD All-wheel Drive	J4848009		
		2.0 TD All-wheel Drive	N2848006		
		2.0 TD Intercooler	J4828013		
		2.0 TD Intercooler	J4838004		
		2.0 TD Intercooler	J4848009		
		2.0 TD Intercooler	N2848006		
		2.5 V6 24V	J4828013		
		2.5 V6 24V	J4838004		
		2.5 V6 24V	J4848009		
		2.5 V6 24V	N2848006		
		2.7	J4828013		
		2.7	J4838004		
		2.7	J4848009		
		2.7	N2848006		
		2.7 XL-7	J4828013		
		2.7 XL-7	J4838004		
		2.7 XL-7	J4848009		
		2.7 XL-7	N2848006		

Applicazioni veicolari - Vehicles applications

1.3 16V 4WD	N4838020	SUPER CARRY Bus (ED)		1.0	J2848000
1.3 4WD	N4838020	1.0	N2848008	1.0	J2858000
KIZASHI (FR)		SUPER CARRY Van (ED)		1.0	J4828004
2.4	N4828023	1.0	N2848008	1.0	J4848004
2.4	N4838023	SWIFT (AA)		1.0	N4848017
2.4 4x4	N4828023	1.0	J2848000	1.0 i	J2848000
2.4 4x4	N4838023	1.0	J2858000	1.0 i	J2858000
LIANA (ER, RH)		1.0	J4828004	1.0 i	J4828004
1.3	J2848002	1.0 Turbo	J2848000	1.0 i	J4848004
1.3	J4828004	1.0 Turbo	J2858000	1.0 i	N4848017
1.3	J4848011	1.0 Turbo	J4828004	1.3	J2848000
1.3	N2847015	1.3	J2848000	1.3	J2858000
1.4 DDiS	J2848002	1.3	J2858000	1.3	J4820910
1.4 DDiS	J4828004	1.3	J4828004	1.3	J4828004
1.4 DDiS	J4848011	1.3	J2858000	1.3	J4830902
1.4 DDiS	N2847015	1.3 GTi/GXi	J2848000	1.3	J4848004
1.5	J2848002	1.3 GTi/GXi	J2858000	1.3	N4848013
1.5	J4828004	1.3 GTi/GXi	J4828004	1.3	N4848017
1.5	J4848011	SWIFT Convertible (SF413)		1.3 4WD	J2848000
1.5	N2847015	1.3 i	J2848000	1.3 4WD	J2858000
1.6	J2848002	1.3 i	J2858000	1.3 4WD	J4828004
1.6	J4828004	1.3 i	J4828004	1.3 4WD	J4848004
1.6	J4848007	1.3 i	J4848004	1.3 4WD	N4848017
1.6	J4848011	1.3 i	N4848017	1.3 GTi	J2848000
1.6	N2847015	SWIFT III (FZ, NZ)		1.3 GTi	J2858000
1.6 4WD	J2848002	1.2	N4828022	1.3 GTi	J4828004
1.6 4WD	J4828004	1.2	N4838022	1.3 GTi	J4848004
1.6 4WD	J4848007	1.2	N4848018	1.3 GTi	N4848017
1.6 4WD	J4848011	1.2 4WD	N4828022	1.6 4x4	J2848000
1.6 4WD	N2847015	1.2 4WD	N4838022	1.6 4x4	J2858000
1.6 i	J2848002	1.2 4x4	N4828022	1.6 4x4	J4820910
1.6 i	J4828004	1.2 4x4	N4838022	1.6 4x4	J4828004
1.6 i	J4848011	1.2 4x4	N4838022	1.6 4x4	J4830902
1.6 i	N2847015	1.2 4x4	N4848018	1.6 4x4	J4848004
SAMURAI Closed Off-Road Vehicle (SJ)		1.3 DDiS	N4828022	1.6 4x4	N4848013
1.0 All-wheel Drive	J4828005	1.3 DDiS	N4838022	1.6 4x4	N4848017
1.3	J4828005	1.3 DDiS	N4848013	SWIFT Mk II Saloon (AH, AJ)	
1.3	J4828011	1.3 DDiS	N4848018	1.3	J2848000
1.3 All-wheel Drive	J4828005	1.4	N4838022	1.3	J2858000
1.3 All-wheel Drive	J4828011	1.6	N4828022	1.3	J4828004
1.9 D	J4828005	1.6	N4838022	1.3	J4848004
1.9 D	J4828008	1.6	N4848018	1.3	N4848017
1.9 TD	J4828005	SWIFT III (MZ, EZ)		1.6	J2848000
1.9 TD	J4828008	1.2	J4820910	1.6	J2858000
SJ410		1.2	J4830902	1.6	J4828004
1.0	J4828004	1.2	N2848004	1.6	J4848004
1.0	J4828005	1.2	N4848013	1.6	N4848017
1.0	J4828011	1.3	J4820910	1.6 4WD	J2848000
1.0	J4828014	1.3	J4830902	1.6 4WD	J2858000
SJ410 Cabrio (OS)		1.3	N2848004	1.6 4WD	J4828004
1.0	J4828004	1.3	N4848013	1.6 4WD	J4848004
1.0	J4828005	1.3 4x4	J4820910	1.6 4WD	N4848017
SJ413 (OS)		1.3 4x4	N4848013	1.6 i	J2848000
1.3	J4828005	1.3 4x4	J4820910	1.6 i	J2858000
1.3	J4828011	1.3 4x4	J4830902	1.6 i	J4828004
SPLASH (EX)		1.3 4x4	N2848004	1.6 i	J4848004
1.0	J2848002	1.3 4x4	N4848013	1.6 i	N4848017
1.0	N2847015	1.3 DDiS	J4820910	1.6 i 4WD	J2848000
1.0	N4848013	1.3 DDiS	J4830902	1.6 i 4WD	J2858000
1.2	J2848002	1.3 DDiS	N2848004	1.6 i 4WD	J4828004
1.2	N2847015	1.3 DDiS	N4848013	1.6 i 4WD	J4848004
1.2	N4848013	1.5	J4820910	1.6 i 4WD	N4848017
1.2 VVT	J2848002	1.5	J4830902	SWIFT V (AZ)	
1.2 VVT	N2847015	1.5	N2848004	1.0	N4828017
1.2 VVT	N4848013	1.5	N4848013	1.0 SHVS	N4828017
1.3 CDTi	J2848002	1.5 4x4	J4820910	1.2	N4828017
1.3 CDTi	N2847015	1.5 4x4	J4830902	1.2 AllGrip	N4828017
1.3 CDTi	N4848013	1.5 4x4	N2848004	1.2 SHVS	N4828017
SWIFT Mk II Hatchback (EA, MA)		1.5 4x4	N4848013	1.2 SHVS AllGrip	N4828017
1.0	J2848002	1.6	J4820910	SX4 (EY, GY)	
1.0	N2847015	1.6	J4830902	1.5	J2848002
1.0	N4848013	1.6	N2848004	1.5	N2847015
1.2	J2848002	1.6	N4848013	1.5	N2848005
1.2	N2847015	SWIFT Mk II Saloon (AH, AJ)			
1.2	N4848013	1.3	J2848000		
1.2 VVT	J2848002	1.3	J2858000		
1.2 VVT	N2847015	1.3	J4828004		
1.2 VVT	N4848013	1.3	J4848004		
1.3 CDTi	J2848002	1.3	N4848017		
1.3 CDTi	N2847015	1.6	J2848000		
1.3 CDTi	N4848013	1.6	J2858000		
		1.6	J4828004		
		1.6	J4848004		
		1.6	N4848017		
		1.6 4x4	J2848000		
		1.6 4x4	J2858000		
		1.6 4x4	J4820910		
		1.6 4x4	J4828004		
		1.6 4x4	J4830902		
		1.6 4x4	J4848004		
		1.6 4x4	N4848013		
		1.6 4x4	N4848017		

Applicazioni veicolari - Vehicles applications

1.5	N4828017	1.6	N4828017	1.0	J4848008
1.5	N4848014	1.6	N4848014	1.0	N2847015
1.5	N4858014	1.6	N4858014	1.0	N4828018
1.5 VVT	J2848002	1.6 4x4	J2848002	1.0	N4848015
1.5 VVT	N2847015	1.6 4x4	N2847015	1.2	J2848000
1.5 VVT	N4828017	1.6 4x4	N2848005	1.2	J2858000
1.5 VVT	N4848014	1.6 4x4	N4828017	1.2	J4848008
1.5 VVT	N4858014	1.6 4x4	N4848014	1.2	N2847015
1.5 VVT 4x4	J2848002	1.6 4x4	N4858014	1.2	N4828018
1.5 VVT 4x4	N2847015	1.6 DDiS	J2848002	1.2	N4848015
1.5 VVT 4x4	N4828017	1.6 DDiS	N2847015	WAGON R+ Hatchback (EM)	
1.5 VVT 4x4	N4848014	1.6 DDiS	N4828017	1.0	J2848000
1.5 VVT 4x4	N4858014	1.6 DDiS	N4848014	1.0	J2858000
1.5 VVTi	J2848002	1.6 DDiS	N4858014	1.0	J4828004
1.5 VVTi	N2847015	1.6 DDiS 4x4	J2848002	1.0	J4848008
1.5 VVTi	N4828017	1.6 DDiS 4x4	N2847015	1.0	J4848010
1.5 VVTi	N4848014	1.6 DDiS 4x4	N4828017	1.0	N4828018
1.5 VVTi	N4858014	1.6 DDiS 4x4	N4848014	1.0	N4848015
1.6 DDiS	J2848002	1.6 DDiS 4x4	N4858014	1.0	N4848015
1.6 DDiS	N2847015	VITARA (ET)		1.2	J2848000
1.6 DDiS	N4828017	HDI	J4828005	1.2	J2858000
1.6 DDiS	N4848014	HDI	J4828014	1.2	J4828004
1.6 DDiS	N4858014	VITARA / ESCUDO (ET, TA, TD)		1.2	J4848008
1.6 VVT	J2848002	1.6	J4828005	1.2	J4848010
1.6 VVT	N2847015	1.6	J4828011	1.2	N4828018
1.6 VVT	N2848005	1.6	J4828014	1.2	N4848015
1.6 VVT	N4848014	1.6	J4828005	1.2 4WD	J2848000
1.6 VVT	N4858014	1.6 (SE 416)	J4828005	1.2 4WD	J2858000
1.6 VVT 4x4	J2848002	1.6 (SE 416)	J4828011	1.2 4WD	J4828004
1.6 VVT 4x4	N2847015	1.6 (SE 416)	J4828014	1.2 4WD	J4848008
1.6 VVT 4x4	N2848005	1.6 AWD	J4828005	1.2 4WD	J4848010
1.6 VVT 4x4	N4828017	1.6 AWD	J4828011	1.2 4WD	N4828018
1.6 VVT 4x4	N4848014	1.6 AWD	J4828014	1.2 4WD	N4848015
1.6 VVT 4x4	N4858014	1.6 i 16V	J4828005	WAGON R+ Hatchback (MM)	
1.9 DDiS	J2848002	1.6 i 16V	J4828011	1.0 XT Plus	J2848000
1.9 DDiS	N2847015	1.6 i 16V	J4828014	1.0 XT Plus	J4848008
1.9 DDiS	N2848005	1.9 D	J4828005	1.0 XT Plus	N4828018
1.9 DDiS	N4828017	1.9 D	J4828008	1.3	J2848000
1.9 DDiS	N4848014	1.9 D	J4828014	1.3	J2858000
1.9 DDiS	N4858014	2.0 16V	J2842016	1.3	J4828004
1.9 DDiS 4x4	J2848002	2.0 16V	J4828005	1.3	J4848008
1.9 DDiS 4x4	N2847015	2.0 16V	J4828014	1.3	N2847015
1.9 DDiS 4x4	N2848005	2.0 TD	J4828005	1.3	N4828018
1.9 DDiS 4x4	N4828017	2.0 TD	J4828008	1.3	N4848015
1.9 DDiS 4x4	N4848014	2.0 TD	J4828014	1.3 4WD	J2848000
1.9 DDiS 4x4	N4858014	2.0 TD Intercooler	J4828005	1.3 4WD	J2858000
2.0 DDiS	J2848002	2.0 TD Intercooler	J4828008	1.3 4WD	J4828004
2.0 DDiS	N2848005	2.0 TD Intercooler	J4828014	1.3 4WD	J4848008
2.0 DDiS	N4828017	2.0 V6 24V	J4828005	1.3 4WD	J4848010
2.0 DDiS	N4848014	2.0 V6 24V	J4828008	1.3 4WD	N2847015
2.0 DDiS	N4858014	2.0 V6 24V	J4828014	1.3 4WD	N4828018
2.0 DDiS 4x4	J2848002	2.5 V6 24V	J4828005	1.3 4WD	N4848015
2.0 DDiS 4x4	N2847015	2.5 V6 24V	J4828014	1.3 DDiS	J2848000
2.0 DDiS 4x4	N2848005	2.5 V6 24V	J4848009	1.3 DDiS	J2858000
2.0 DDiS 4x4	N4828017	VITARA Cabrio (ET)		1.3 DDiS	J4828004
2.0 DDiS 4x4	N4848014	2.0 HDI	J4828005	1.3 DDiS	J4848008
2.0 DDiS 4x4	N4858014	2.0 HDI	J4828014	1.3 DDiS	N2847015
SX4 Saloon (GY, RW)		VITARA Cabrio (ET, TA)		1.3 DDiS	N4828018
1.6	J2848002	1.6	J4828005	1.3 DDiS	N4848015
1.6	N2847015	1.6	J4828008	X-90 (EL)	
1.6	N4828017	1.6	J4828011	1.6 i 16V	J4828005
1.6	N4848014	1.6	J4828014	1.6 i 16V	J4828008
1.6	N4858014	1.6	J4828005	1.6 i 16V	J4828014
1.6 AWD	J2848002	1.6 i 16V	J4828011	1.6 i 16V 4x4	J4828005
1.6 AWD	N2848005	1.6 i 16V	J4828014	1.6 i 16V 4x4	J4828008
1.6 AWD	N4828017	1.9 D	J4828005	1.6 i 16V 4x4	J4828014
1.6 AWD	N4848014	1.9 D	J4828008	XL7 (DA, DB)	
1.6 AWD	N4858014	1.9 D	J4828014	3.6 All-wheel Drive	N4828017
SX4 S-Cross (JY)		2.0 16V	J4828005	3.6 All-wheel Drive	N4848012
1.6	J2848002	2.0 16V	J4828014	TOYOTA	
1.6	N2847015	WAGON R Hatchback			
1.6	N2848005	1.0	J2843000		

Applicazioni veicolari - Vehicles applications

4 RUNNER I (_N5_ , _N6_ , _N7_)	
2.4	J4822009
2.4	J4822080
2.4	J4822082
2.4	N4802039

4 RUNNER II (_N1_)	
2.0	J4802026
2.4 TD 4x4	J4802026
2.4 TD 4x4	J4822009
2.4 TD 4x4	J4822082
2.4 TD 4x4	N4802039
2.8 D	J4802026
2.8 D	N4802039
3.0 Turbo-D	J4802026
3.0 Turbo-D	J4822009
3.0 Turbo-D	J4822082
3.0 Turbo-D	J4842043
3.0 Turbo-D	N4802039
3.0 V6	J4802026
3.0 V6	J4822009
3.0 V6	J4822082
3.0 V6	N4802039

4 RUNNER III (_N18_)	
3.0 Turbo-D	J2842026
3.0 Turbo-D	J4822009
3.0 Turbo-D	J4822056
3.0 Turbo-D	J4822057
3.0 Turbo-D	J4842043

AURION (_V4_)	
3.5	N4822095
3.5	N4832095

AURIS (_E15_)	
1.33 Dual-VVTi	N2842043
1.33 Dual-VVTi	N4822099
1.33 Dual-VVTi	N4832099
1.33 Dual-VVTi	N4842073
1.4 D-4D	J2842016
1.4 D-4D	N2842043
1.4 D-4D	N4822099
1.4 D-4D	N4832099
1.4 D-4D	N4842073
1.4 VVTi	N2842043
1.4 VVTi	N4822099
1.4 VVTi	N4832099
1.4 VVTi	N4842073
1.5	J2842023
1.5	N4822099
1.5	N4832099
1.5 4WD	J2842023
1.5 4WD	N4822099
1.5 4WD	N4832099
1.6	J2842016
1.6	N2842043
1.6	N4822099
1.6	N4832099
1.6	N4842073
1.6 VVTi	J2842016
1.6 VVTi	J2842023
1.6 VVTi	N2842043
1.6 VVTi	N4822099
1.6 VVTi	N4832099
1.6 VVTi	N4842073
1.8	J2842023
1.8	N2842043
1.8	N4822099
1.8	N4832099
1.8	N4842073
1.8 4WD	J2842023
1.8 4WD	N4822099
1.8 4WD	N4832099
1.8 Hybrid	N2842045
1.8 Hybrid	N4822099

1.8 Hybrid	N4832099
1.8 Hybrid	N4842073
1.8 VVTi	J2842023
1.8 VVTi	N4822099
1.8 VVTi	N4832099
2.0 D-4D	J2842016
2.0 D-4D	N2842043
2.0 D-4D	N4822099
2.0 D-4D	N4832099
2.0 D-4D	N4842073
2.2 D	J2842016
2.2 D	J2842023
2.2 D	N4822099
2.2 D	N4832099
2.2 D	N4842073

AURIS (_E18_)	
1.2	N4822099
1.2	N4832099
1.2	N4842073
1.3	N2842045
1.3	N4822099
1.3	N4832099
1.3	N4842073
1.4 D-4D	J2842016
1.4 D-4D	J2842023
1.4 D-4D	N4822099
1.4 D-4D	N4832099
1.4 D-4D	N4842073
1.6	N2842045
1.6	N4822099
1.6	N4832099
1.6	N4842073
1.6 D4-D	N4822099
1.6 D4-D	N4832099
1.6 D4-D	N4842073
1.8	N4822099
1.8	N4832099
1.8	N4842073
1.8 Hybrid	N2842045
1.8 Hybrid	N4822099
1.8 Hybrid	N4832099
1.8 Hybrid	N4842073
2.0 D-4D	J2842016
2.0 D-4D	J2842023
2.0 D-4D	N4822099
2.0 D-4D	N4832099
2.0 D-4D	N4842073

AURIS Estate (_E18_)	
1.2	N4842073
1.3	N2842045
1.3	N4822099
1.3	N4832099
1.3	N4842073
1.4 D-4D	N2842045
1.4 D-4D	N4822099
1.4 D-4D	N4832099
1.4 D-4D	N4842073
1.6	N2842045
1.6	N4822099
1.6	N4832099
1.6	N4842073
1.6 D4-D	N4842073
1.8 Hybrid	N2842045
1.8 Hybrid	N4822099
1.8 Hybrid	N4832099
1.8 Hybrid	N4842073
2.0 D-4D	N2842045
2.0 D-4D	N4822099
2.0 D-4D	N4832099
2.0 D-4D	N4842073

AURIS VAN Hatchback Van (_E18_)	
1.4 D-4D	N2842045
1.4 D-4D	N4822099

1.4 D-4D	N4832099
1.4 D-4D	N4842073

AVENSIS (_T22_)	
1.6	J2840900
1.6	J4822017
1.6	J4832002
1.6	J4842015
1.6 VVT-i	J2840900
1.6 VVT-i	J4822017
1.6 VVT-i	J4832002
1.6 VVT-i	J4842015
1.8	J2840900
1.8	J4822017
1.8	J4832002
1.8	J4842015
1.8 VVT-i	J2840900
1.8 VVT-i	J4822017
1.8 VVT-i	J4832002
1.8 VVT-i	J4842015
2.0	J2840900
2.0	J4822017
2.0	J4832002
2.0	J4842015
2.0 D	J2840900
2.0 D	J4842015
2.0 D-4D	J2840900
2.0 D-4D	J4822017
2.0 D-4D	J4832002
2.0 D-4D	J4842015
2.0 TD	J2840900
2.0 TD	J4822017
2.0 TD	J4832002
2.0 TD	J4842015
2.0 VVT-i	J2840900
2.0 VVT-i	J4822017
2.0 VVT-i	J4832002
2.0 VVT-i	J4842015

AVENSIS (_T25_)	
1.6 VVT-i	J2842028
1.6 VVT-i	J4822027
1.6 VVT-i	N4842063
1.8	J2842028
1.8	J4822027
1.8	N4842063
2.0	J2842028
2.0	J4822088
2.0	N4842063
2.0 D-4D	J2842028
2.0 D-4D	J4822088
2.0 D-4D	N4842063
2.2 D-4D	J2842028
2.2 D-4D	J4822088
2.2 D-4D	N4842063
2.2 D-CAT	J2842028
2.2 D-CAT	J4822088
2.2 D-CAT	N4842063
2.4	J2842028
2.4	J4822088
2.4	N4842063

AVENSIS Estate (_T22_)	
1.6	J2840900
1.6	J4822017
1.6	J4832002
1.6	J4842015
1.6 VVT-i	J2840900
1.6 VVT-i	J4822017
1.6 VVT-i	J4832002
1.6 VVT-i	J4842015
1.8	J2840900
1.8	J4822017
1.8	J4832002
1.8	J4842015
1.8 VVT-i	J2840900

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1.8 VVT-i	J4822017	1.6 VVT-i	J4822017	2.0 D-4D	N4832118
1.8 VVT-i	J4832002	1.6 VVT-i	J4832002	2.2 D-4D	J2842028
1.8 VVT-i	J4842015	1.6 VVT-i	J4842015	2.2 D-4D	N4822118
1.9 D	J2840900	1.8	J2840900	2.2 D-4D	N4832118
1.9 D	J4822017	1.8	J4822017	AVENSIS VERSO (_ M2 _)	
1.9 D	J4832002	1.8	J4832002	2.0 D-4D	J2842021
1.9 D	J4842015	1.8	J4842015	2.0 D-4D	J4822055
2.0	J2840900	1.8 VVT-i	J2840900	2.0 D-4D	J4832019
2.0	J4822017	1.8 VVT-i	J4822017	2.0 D-4D	J4842052
2.0	J4832002	1.8 VVT-i	J4832002	2.0 VVT-i	J2842021
2.0	J4842015	1.8 VVT-i	J4842015	2.0 VVT-i	J4822055
2.0 D-4D	J2840900	2.0	J2840900	2.0 VVT-i	J4832019
2.0 D-4D	J4822017	2.0	J4822017	2.0 VVT-i	J4842052
2.0 D-4D	J4832002	2.0	J4832002	2.4 VVTi 4x4	J2842021
2.0 D-4D	J4842015	2.0	J4842015	2.4 VVTi 4x4	J4822055
2.0 TD	J2840900	2.0 D	J2840900	2.4 VVTi 4x4	J4832019
2.0 TD	J4822017	2.0 D	J4822017	2.4 VVTi 4x4	J4842052
2.0 TD	J4832002	2.0 D	J4832002	2.4 VVTi GLS	J2842021
2.0 TD	J4842015	2.0 D-4D	J4842015	2.4 VVTi GLS	J4822055
2.0 VVT-i	J2840900	2.0 D-4D	J2840900	2.4 VVTi GLS	J4832019
2.0 VVT-i	J4822017	2.0 D-4D	J4822017	2.4 VVTi GLS	J4842052
2.0 VVT-i	J4832002	2.0 D-4D	J4832002	AYGO (_ B1 _)	
2.0 VVT-i	J4842015	2.0 D-4D	J4842015	1.0	J2842016
AVENSIS Estate (_ T25 _)		2.0 TD	J2840900	1.0	J4822092
1.6 VVT-i	J2842028	2.0 TD	J4822017	1.0	J4832076
1.6 VVT-i	J4822027	2.0 TD	J4832002	1.0	N4842066
1.6 VVT-i	N4842063	2.0 TD	J4842015	1.0	J2842016
1.8	J2842028	2.0 VVT-i	J2840900	1.0 GPL	J4822092
1.8	J4822027	2.0 VVT-i	J4822017	1.0 GPL	J4832076
1.8	N4842063	2.0 VVT-i	J4832002	1.0 GPL	N4842066
2.0	J2842028	2.0 VVT-i	J4842015	1.4 HDi	J2842016
2.0	J4822088	AVENSIS Saloon (_ T25 _)		1.4 HDi	J4822092
2.0	N4842063	1.6 VVT-i	J2842028	1.4 HDi	J4832076
2.0 D-4D	J2842028	1.6 VVT-i	J4822027	1.4 HDi	N4842066
2.0 D-4D	J4822088	1.6 VVT-i	N4842063	AYGO (_ B4 _)	
2.0 D-4D	N4842063	1.8	J2842028	1.0	J4822092
2.0 VVTi	J2842028	1.8	J4822027	1.0	J4832076
2.0 VVTi	J4822088	1.8	N4842063	1.2	J4822092
2.0 VVTi	N4842063	2.0	J2842028	1.2	J4832076
2.2 D-4D	J2842028	2.0	J4822088	CALDINA Estate (_ T19 _)	
2.2 D-4D	J4822088	2.0	N4842063	2.0	J2842005
2.2 D-4D	N4842063	2.0 D-4D	J2842022	CALDINA Estate (_ T21 _)	
2.2 D-CAT	J2842028	2.0 D-4D	J2842028	2.0 4x4	J2842005
2.2 D-CAT	J4822088	2.0 D-4D	J4822063	CALDINA Estate (_ T24 _)	
2.2 D-CAT	N4842063	2.0 D-4D	J4822088	2.0	J2842005
2.4	J2842028	2.0 D-4D	J4832063	CAMI Closed Off-Road Vehicle (J1 _)	
2.4	J4822088	2.0 D-4D	N4842063	1.3	J2846009
2.4	N4842063	2.0 VVTi	J2842028	1.3 4WD	J2846009
AVENSIS Estate (_ T27 _)		2.0 VVTi	J4822088	1.3 4x4	J2846009
1.6	J2842028	2.0 VVTi	N4842063	CAMRY (_ V1 _)	
1.6	N4822118	2.2 D-4D	J2842028	1.8 i	J4822027
1.6	N4832118	2.2 D-4D	J4822088	1.8 i	J4842019
1.6 D4-D	N4822118	2.2 D-4D	N4842063	2.0 ZX	J4822027
1.6 D4-D	N4832118	2.2 D-4D	J2842028	2.0 ZX	J4842019
1.8	J2842028	2.2 D-CAT	J4822088	2.2	J2842002
1.8	N4822118	2.2 D-CAT	J4832063	2.2	J2842010
1.8	N4832118	2.2 D-CAT	N4842063	2.2	J4822027
2.0	J2842028	2.4	J2842028	2.2	J4842019
2.0	N4822118	2.4	J4822088	3.0	J2842002
2.0	N4832118	2.4	N4842063	3.0	J2842010
2.0 D-4D	J2842023	AVENSIS Saloon (_ T27 _)		3.0	J4822027
2.0 D-4D	N4822118	1.6	J2842028	3.0	J4842019
2.0 D-4D	N4832118	1.6	N4822118	CAMRY (_ V2 _)	
2.2 D-4D	J2842023	1.6	N4832118	1.8 i	J2852002
2.2 D-4D	J2842028	1.6 D4-D	N4822118	1.8 i	J2852003
2.2 D-4D	N4822118	1.6 D4-D	N4832118	1.8 i	J4822001
2.2 D-4D	N4832118	1.8	J2842028	1.8 i	J4842018
AVENSIS Liftback (_ T22 _)		1.8	N4822118		
1.6	J2840900	1.8	N4832118		
1.6	J4822017	2.0	J2842028		
1.6	J4832002	2.0	N4822118		
1.6	J4842015	2.0	N4832118		
1.6 VVT-i	J2840900	2.0 D-4D	J2842023		
		2.0 D-4D	J2842028		
		2.0 D-4D	N4822118		

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1.8 i	J4842024	2.0 GLi 4x4	J4822001	1.6	J4832008	
2.0	J2852002	2.0 GLi 4x4	J4842018	1.6	J4842014	
2.0	J2852003	2.0 GLi 4x4	J4842024	1.6	J4842053	
2.0	J4822001	2.0 Turbo-D	J2842002	1.6	N2855001	
2.0	J4842018	2.0 Turbo-D	J2852002	1.6 16V	J2842003	
2.0	J4842024	2.0 Turbo-D	J2852003	1.6 16V	J2842010	
2.0 4x4	J2852002	2.0 Turbo-D	J4822001	1.6 16V	J4822017	
2.0 4x4	J2852003	2.0 Turbo-D	J4842018	1.6 16V	J4822028	
2.0 4x4	J4822001	2.0 Turbo-D	J4842024	1.6 16V	J4832002	
2.0 4x4	J4842018	2.5	J2842002	1.6 16V	J4832008	
2.0 4x4	J4842024	2.5	J2852002	1.6 16V	J4842014	
2.0 Gli 16V	J2852002	2.5	J2852003	1.6 16V	J4842053	
2.0 Gli 16V	J2852003	2.5	J4822001	1.6 16V	N2855001	
2.0 Gli 16V	J4822001	2.5	J4822027	1.6 GLI	J2842003	
2.0 Gli 16V	J4842018	2.5	J4842018	1.6 GLI	J2842010	
2.0 Gli 16V	J4842024	2.5	J4842019	1.6 GLI	J4822017	
2.0 GLi 4x4	J2852002	2.5	J4842024	1.6 GLI	J4822028	
2.0 GLi 4x4	J2852003			1.6 GLI	J4832002	
2.0 GLi 4x4	J4822001	CAMRY Saloon (_V1_)			1.6 GLI	J4832008
2.0 GLi 4x4	J4842018	2.0 GLi 4x4	J4842059	1.6 GLI	J4842014	
2.0 GLi 4x4	J4842024	2.0 TD	J4842059	1.6 GLI	J4842053	
2.0 Turbo-D	J2852002			1.6 GLI	N2855001	
2.0 Turbo-D	J2852003	CAMRY Saloon (_V3_)			1.8	J2842003
2.0 Turbo-D	J4822001	2.0 VVTi	J4832060	1.8	J2842010	
2.0 Turbo-D	J4842018	2.0 VVTi	J4842054	1.8	J4822017	
2.0 Turbo-D	J4842024	2.0 VVTi	N4822095	1.8	J4832002	
2.2	J2852002	2.4 VVT-i	J4822060	1.8	J4842014	
2.2	J2852003	2.4 VVT-i	J4832060	1.8	J4842053	
2.2	J4822027	2.4 VVT-i	J4842054	1.8	N2855001	
2.2	J4842019	2.4 VVT-i	N4832095	2.0 D	J2842003	
2.5 V6 GXI	J2842002	3.0 V6	J4822060	2.0 D	J2842007	
2.5 V6 GXI	J2852002	3.0 V6	J4832060	2.0 D	J2842010	
2.5 V6 GXI	J2852003	3.0 V6	J4842054	2.0 D	J4822017	
2.5 V6 GXI	J4822001	3.0 V6	N4832095	2.0 D	J4822028	
2.5 V6 GXI	J4842018	3.3 VVTi	J4832060	2.0 D	J4832002	
2.5 V6 GXI	J4842024	3.3 VVTi	J4842054	2.0 D	J4832008	
3.0 24V	J2852002	3.3 VVTi	N4822095	2.0 D	J4842014	
3.0 24V	J2852003			2.0 D	J4842053	
3.0 24V	J4822027	CAMRY Saloon (_V4_)			2.0 D	N2855001
3.0 24V	J4842019	2.0 VVT-i	J2852002	2.0 GLI	J2842003	
3.0 V6	J2842021	2.0 VVT-i	J2852003	2.0 GLI	J2842010	
3.0 V6	J2852002	2.0 VVT-i	N4822095	2.0 GLI	J4822017	
3.0 V6	J2852003	2.0 VVT-i	N4832095	2.0 GLI	J4822028	
3.0 V6	J4822060	2.0 VVT-i	N4842060	2.0 GLI	J4832002	
3.0 V6	J4832060	2.4 VVTi	J2852002	2.0 GLI	J4832008	
3.0 V6	J4842049	2.4 VVTi	J2852003	2.0 GLI	J4842014	
3.0 V6	J4842054	2.4 VVTi	N4822095	2.0 GLI	J4842053	
		2.4 VVTi	N4832095	2.0 GLI	N2855001	
		2.4 VVTi	N4842060	2.0 GLI	N4842083	
		2.4 VVTi Hybrid	J2852002	2.0 GTi	J2842003	
		2.4 VVTi Hybrid	J2852003	2.0 GTi	J2842010	
		2.4 VVTi Hybrid	N4822095	2.0 GTi	J4822028	
		2.4 VVTi Hybrid	N4832095	2.0 GTi	J4832008	
		2.4 VVTi Hybrid	N4842060	2.0 GTi	J4842014	
		2.4 VVT-i Hybrid	J2852002	2.0 GTi	N2855001	
		2.4 VVT-i Hybrid	J2852003	2.0 GTi 16V	J2842003	
		2.4 VVT-i Hybrid	N4822095	2.0 GTi 16V	J2842010	
		2.4 VVT-i Hybrid	N4832095	2.0 GTi 16V	J4822028	
		2.4 VVT-i Hybrid	N4842060	2.0 GTi 16V	J4832008	
		2.5 VVTi	J2852002	2.0 GTi 16V	J4842014	
		2.5 VVTi	J2852003	2.0 GTi 16V	N2855001	
		2.5 VVTi	N4822095	2.0 GTi 16V	N4842083	
		2.5 VVTi	N4832095	2.0 i	J2842003	
		2.5 VVTi	N4842060	2.0 i	J2842010	
		3.5	J2852002	2.0 i	J4822017	
		3.5	J2852003	2.0 i	J4822028	
		3.5	N4822095	2.0 i	J4832002	
		3.5	N4832095	2.0 i	J4832008	
		3.5	N4842060	2.0 i	J4842014	
				2.0 i	J4842053	
				2.0 i	N2855001	
				2.0 i	N4842083	
				2.0 TD	J2842003	
				2.0 TD	J2842010	
				2.0 TD	J4822017	
				2.0 TD	J4822028	

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2.0 TD	J4832002	2.0 TD	J2842010	CARINA I (TA1_)	
2.0 TD	J4832008	2.0 TD	J4822017	1.6	J4842021
2.0 TD	J4842053	2.0 TD	J4832002		
2.0 TD	N2855001	2.0 TD	J4842053	CARINA II (TA4_ , TA6_)	
		2.0 TD	N2855001	1.6	J2842004
CARINA E VI Saloon (T19_)				1.6	J4842021
1.6	J2842003	CARINA E VI Sportswagon (T19_)		1.6	N2842032
1.6	J2842010	1.6	J2842003	1.8	J2842004
1.6	J4822017	1.6	J2842010	1.8	J4842021
1.6	J4822028	1.6	J4822017	1.8	N2842032
1.6	J4832002	1.6	J4822028	1.8 D	J2842004
1.6	J4832008	1.6	J4832002	1.8 D	J4842021
1.6	J4842014	1.6	J4832008	1.8 D	N2842032
1.6	J4842053	1.6	J4842014	1.8 XE	J2842004
1.6	N2855001	1.6	J4842053	1.8 XE	J4842021
1.6 16V	J2842003	1.6 GLI	J2842003	1.8 XE	N2842032
1.6 16V	J2842010	1.6 GLI	J2842010		
1.6 16V	J4822017	1.6 GLI	J4822017	CARINA III Estate (A6_)	
1.6 16V	J4822028	1.6 GLI	J4822028	1.6	J2842004
1.6 16V	J4832002	1.6 GLI	J4832002	1.6	J4842021
1.6 16V	J4832008	1.6 GLI	J4832008	1.6	N2842032
1.6 16V	J4842014	1.6 GLI	J4842014	1.8	J2842004
1.6 16V	J4842053	1.6 GLI	J4842053	1.8	J4842021
1.6 16V	N2855001	1.6 GLI	N2855001	1.8	N2842032
1.8 i 16V	J2842003	1.6 i	J2842003	1.8 D	J2842004
1.8 i 16V	J2842010	1.6 i	J2842010	1.8 D	J4842021
1.8 i 16V	J4822017	1.6 i	J4822017	1.8 D	N2842032
1.8 i 16V	J4832002	1.6 i	J4822028		
1.8 i 16V	J4842014	1.6 i	J4832002	CARINA Mk II (T15_)	
1.8 i 16V	J4842053	1.6 i	J4832008	1.6	J2842004
1.8 i 16V	N2855001	1.6 i	J4842014	1.6	J2852001
2.0	J2842003	1.6 i	J4842053	1.6	J4842008
2.0	J2842010	1.6 i	N2855001	1.6	N2842032
2.0	J4822017	1.8 i	J2842003	1.8 GLI	J2842004
2.0	J4822028	1.8 i	J2842010	1.8 GLI	J2842005
2.0	J4832002	1.8 i	J4822017	1.8 GLI	J4822001
2.0	J4832008	1.8 i	J4832002	1.8 GLI	J4842008
2.0	J4842014	1.8 i	J4842014	1.8 GLI	N2842032
2.0	J4842053	1.8 i	J4842053	2.0 D	J2842002
2.0	N2855001	1.8 i	N2855001	2.0 D	J2842004
2.0	N4842083	2.0 D	J2842003	2.0 D	J4822001
2.0 D	J2842003	2.0 D	J2842010	2.0 D	N2842032
2.0 D	J2842007	2.0 D	J4822017		
2.0 D	J2842010	2.0 D	J4822028	CARINA Mk II Estate (T17_)	
2.0 D	J4822017	2.0 D	J4832002	1.6	J2842002
2.0 D	J4822028	2.0 D	J4832008	1.6	J2842004
2.0 D	J4832002	2.0 D	J4842014	1.6	J2842005
2.0 D	J4832008	2.0 D	J4842053	1.6	J2852001
2.0 D	J4842014	2.0 D	N2855001	1.6	J4822004
2.0 D	J4842053	2.0 GLI	J2842003	1.6	J4832000
2.0 D	N2855001	2.0 GLI	J2842010	1.6	J4842021
2.0 GTi	J2842003	2.0 GLI	J4822017	2.0	J2842004
2.0 GTi	J2842010	2.0 GLI	J4822028	2.0	J2842005
2.0 GTi	J4822028	2.0 GLI	J4832002	2.0	J2852001
2.0 GTi	J4832008	2.0 GLI	J4832008	2.0	J4822004
2.0 GTi	J4842014	2.0 GLI	J4842014	2.0	J4832000
2.0 GTi	N2855001	2.0 GLI	J4842053	2.0	J4842021
2.0 GTi	N4842083	2.0 GLI	N2855001	2.0 D	J2842004
2.0 GTi 16V	J2842003	2.0 GLI	N4842083	2.0 D	J2842005
2.0 GTi 16V	J2842010	2.0 i	J2842003	2.0 D	J2852001
2.0 GTi 16V	J4822028	2.0 i	J2842010	2.0 D	J4822004
2.0 GTi 16V	J4832008	2.0 i	J4822017	2.0 D	J4832000
2.0 GTi 16V	J4842014	2.0 i	J4822028	2.0 D	J4842021
2.0 GTi 16V	N2855001	2.0 i	J4832002		
2.0 GTi 16V	N4842083	2.0 i	J4832008	CARINA Mk II Saloon (T15_)	
2.0 i	J2842003	2.0 i	J4842014	1.6	J2842004
2.0 i	J2842010	2.0 i	J4842053	1.6	J2842005
2.0 i	J4822017	2.0 i	N2855001	1.6	J2852001
2.0 i	J4822028	2.0 i	N4842083	1.6	J4822001
2.0 i	J4832002	2.0 TD	J2842003	1.6	J4842008
2.0 i	J4832008	2.0 TD	J2842010	1.6	N2842032
2.0 i	J4842014	2.0 TD	J4822017	1.8 GLI	J2842002
2.0 i	J4842053	2.0 TD	J4832002	1.8 GLI	J2842004
2.0 i	N2855001	2.0 TD	J4842053	1.8 GLI	J4822001
2.0 i	N4842083	2.0 TD	N2855001	1.8 GLI	J4842008
2.0 TD	J2842003			1.8 GLI	N2842032

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2.0 D	J2842002	2.0 GT	J2852002	CELICA Coupe (_ T20 _)	
2.0 D	J2842004	2.0 GT	J4822001	1.8 i 16V	J2842002
2.0 D	J4822001	2.0 GT	J4842018	1.8 i 16V	J2852002
2.0 D	N2842032	2.0 GT	J4842024	1.8 i 16V	J2852003
				1.8 i 16V	J4822001
				2.0 i 16V	J2842002
				2.0 i 16V	J2852002
				2.0 i 16V	J2852003
				2.0 i 16V	J4822001
				2.0 i 16V	N4842083
				2.0 i Turbo 4WD	J2842002
				2.0 i Turbo 4WD	J2852002
				2.0 i Turbo 4WD	J2852003
				2.0 i Turbo 4WD	J4822001
				2.0 i Turbo 4WD	N4842083
				GT-FOUR 2.0 4WD	N4842083
CARINA Mk II Saloon (_ T17 _)		CELICA Convertible (_ T18 _)		CELICA Coupe (_ T23 _)	
1.6	J2842004	2.0 GTi	J2842002	1.8 16V TS	J2842019
1.6	J2842005	2.0 GTi	J2852002	1.8 16V TS	J4822061
1.6	J2852001	2.0 GTi	J2852003	1.8 16V TS	J4832061
1.6	J4822004	2.0 GTi	J4822001	1.8 16V TS	N4842077
1.6	J4832000			1.8 16V VT-i	J2842019
1.6	J4842021			1.8 16V VT-i	J4822061
2.0	J2842004			1.8 16V VT-i	J4832061
2.0	J2842005			1.8 16V VT-i	N4842077
2.0	J2852001				
2.0	J4822004			CELICA Hatchback (_ T16 _)	
2.0	J4832000			1.6	J2852002
2.0	J4842021			1.6	J4822001
2.0	J2842002			1.6	J4842008
2.0 D	J2842004			1.6	J4842024
2.0 D	J2842005			1.6 GT	J2842002
2.0 D	J2852001			1.6 GT	J2852002
2.0 D	J4822004			1.6 GT	J4822001
2.0 D	J4832000			1.6 GT	J4842024
2.0 D	J4842021			1.6 GT 16V	J2842002
2.0 GLI	J2842004			1.6 GT 16V	J2852002
2.0 GLI	J2842005			1.6 GT 16V	J4822001
2.0 GLI	J2852001			1.6 GT 16V	J4842024
2.0 GLI	J4822004			1.6 GT 16V	J2842002
2.0 GLI	J4832000			1.6 GTI 16V	J2852002
2.0 GLI	J4842021			1.6 GTI 16V	J4822001
				1.6 GTI 16V	J4842024
				2.0 GT	J2852002
				2.0 GT	J4822001
				2.0 GT	J4842018
				2.0 GT	J4842024
CARINA V (_ T17 _)		CELICA Coupe (_ A6 _)		COROLLA (_ E10 _)	
1.6	J2842004	1.6	J2852002	1.3 12V	J2842004
1.6	J2842005	1.6	J4822001	1.3 12V	J2842010
1.6	J2852001	1.6	J4842021	1.3 12V	J2852001
1.6	J4822004	2.0	J2842004	1.3 12V	J4822001
1.6	J4832000	2.0	J2852002	1.3 12V	J4842026
1.6	J4842021	2.0	J4822001	1.3 XLI	J2842010
2.0 D	J2842002	2.0	J4842021	1.3 XLI	J4822001
2.0 D	J2842004			1.3 XLI	J4842026
2.0 D	J2842005			1.3 XLI 16V	J2842002
2.0 D	J2852001			1.3 XLI 16V	J2842010
2.0 D	J4822001			1.3 XLI 16V	J4822001
2.0 D	J4822004			1.3 XLI 16V	J4842026
2.0 D	J4832000			1.5	J2842007
2.0 D	J4842021			1.5	J2842010
2.0 GLI	J2842004			1.5	J4822001
2.0 GLI	J2842005			1.5	J4842026
2.0 GLI	J2852001			1.6	J2842007
2.0 GLI	J4822004			1.6	J2842010
2.0 GLI	J4832000			1.6	J4822001
2.0 GLI	J4842021			1.6	J4842026
				1.6 Si	J2842010
				1.6 Si	J4822001
				1.6 Si	J4842026
				2.0 D	J2842007
				2.0 D	J2842010
				2.0 D	J4822001
CELICA (_ A4 _)		CELICA Coupe (_ T16 _)			
1.6 ST	J2852002	1.6	J2852002		
1.6 ST	J4822001	1.6	J4822001		
1.6 ST	J4842021	1.6	J4842008		
2.0	J2852002	1.6	J4842024		
2.0	J4822001	1.6 GT 16V	J2852002		
2.0	J4842021	1.6 GT 16V	J4822001		
2.0 GT	J2852002	1.6 GT 16V	J4842008		
2.0 GT	J4822001	2.0	J2852002		
2.0 GT	J4842021	2.0	J4822001		
2.0 XT	J2842004	2.0	J4842018		
2.0 XT	J2852002	2.0	J4842024		
2.0 XT	J4822001	2.0 Turbo 4x4	J2842002		
2.0 XT	J4842021	2.0 Turbo 4x4	J2852002		
		2.0 Turbo 4x4	J4822001		
		2.0 Turbo 4x4	J4842018		
		2.0 Turbo 4x4	J4842024		
CELICA (_ A6 _)		CELICA Coupe (_ T18 _)			
2.0 XT	J2842004	1.6 STi	J2842002		
2.0 XT	J2852002	1.6 STi	J2852002		
2.0 XT	J4822001	1.6 STi	J2852003		
2.0 XT	J4842021	1.6 STi	J4822001		
		2.0 GTi	J2842002		
		2.0 GTi	J2852002		
		2.0 GTi	J2852003		
		2.0 GTi	J4822001		
		2.0 GTi	J4842018		
		2.0 Turbo 4WD	J2842002		
		2.0 Turbo 4WD	J2852002		
		2.0 Turbo 4WD	J2852003		
		2.0 Turbo 4WD	J4822001		
		2.0 Turbo 4WD	J4842018		
		2.2	J4822001		

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2.0 D	J4842026	1.8 D	J4822001	1.6 Si	J2842010
		1.8 D	J4842008	1.6 Si	J4822001
COROLLA (E11)				1.6 Si	J4842026
1.3	J2842010	COROLLA (E8)		1.8 GT	J2842010
1.3	J4822001	1.3	J2842002	1.8 GT	J4822001
1.3	J4842026	1.3	J2842004	1.8 GT	J4842026
1.4	J2842010	1.3	J2852001	1.8 GTi 4x4	J2842010
1.4	J4822001	1.3	J4822001	1.8 GTi 4x4	J4822001
1.4	J4842026	1.3	J4842008	1.8 GTi 4x4	J4842026
1.4 16V	J2842010	1.3	J4842024	2.0 D	J2842007
1.4 16V	J2842022	1.6	J2842002	2.0 D	J2842010
1.4 16V	J4822001	1.6	J2842004	2.0 D	J4822001
1.4 16V	J4842026	1.6	J2852001	2.0 D	J4842026
1.6	J2842010	1.6	J4822001		
1.6	J4822001	1.6	J4842008	COROLLA Compact (E11)	
1.6	J4842026	1.6	J4842024	1.4	J2842010
1.6 16V	J2842010	1.8 D	J2842002	1.4	J2842022
1.6 16V	J4822001	1.8 D	J2842004	1.4	J4822001
1.6 16V	J4842040	1.8 D	J2852001	1.4	J4842026
1.6 Aut.	J2842010	1.8 D	J4822001	1.6	J2842010
1.6 Aut.	J4822001	1.8 D	J4842008	1.6	J4822001
1.6 Aut.	J4842026	1.8 D	J4842024	1.6	J4842026
1.8	J2842010			1.6	J4842040
1.8	J4822001	COROLLA (E9)		1.6 Aut.	J2842010
1.8	J4842026	1.3	J2842002	1.6 Aut.	J4822001
1.8	J4842040	1.3	J2842004	1.6 Aut.	J4842026
1.9 D	J2842010	1.3	J2852001	1.9 D	J2842010
1.9 D	J2842022	1.3	J4822001	1.9 D	J2842022
1.9 D	J4822001	1.3	J4842024	1.9 D	J4822001
1.9 D	J4842040	1.3 i	J2842002	1.9 D	J4842040
2.0 D	J2842010	1.3 i	J2842004	2.0 D	J2842010
2.0 D	J4822001	1.3 i	J2852001	2.0 D	J4822001
2.0 D	J4842026	1.3 i	J4822001	2.0 D	J4842026
2.0 D-4D	J2842010	1.3 i	J4842024	2.0 D-4D	J2842010
2.0 D-4D	J4822001	1.5	J4822001	2.0 D-4D	J2842022
		1.5	J4842024	2.0 D-4D	J4822001
		1.6	J2842002	2.0 D-4D	J4822063
COROLLA (E12)		1.6	J2842004	2.0 D-4D	J4832063
1.4 D	J2842022	1.6	J2852001	2.0 D-4D	J4842040
1.4 D	J4822063	1.6	J4822001		
1.4 D	J4832063	1.6	J4842024	COROLLA Compact (E9)	
1.4 D	J4842040	1.6 i	J2842002	1.3	J2842002
1.4 D	N4842088	1.6 i	J2842004	1.3	J2842004
1.4 VVT-i	J2842022	1.6 i	J2852001	1.3	J2852001
1.4 VVT-i	J2842029	1.6 i	J4822001	1.3	J4822001
1.4 VVT-i	J4822063	1.6 i	J4842024	1.3	J4842024
1.4 VVT-i	J4832063	1.6 i 4WD	J2842002	1.6	J2842002
1.4 VVT-i	J4842040	1.6 i 4WD	J2842004	1.6	J2842004
1.4 VVT-i	N4842088	1.6 i 4WD	J2852001	1.6	J2852001
1.6 VVT-i	J2842022	1.6 i 4WD	J4822001	1.6	J4822001
1.6 VVT-i	J2842029	1.6 i 4WD	J4842024	1.6	J4842024
1.6 VVT-i	J4822063	1.8 D	J2842002	1.6 GTi	J2842002
1.6 VVT-i	J4832063	1.8 D	J2842004	1.6 GTi	J2842004
1.6 VVT-i	J4842040	1.8 D	J2852001	1.6 GTi	J2852001
1.6 VVT-i	N4842088	1.8 D	J4822001	1.6 GTi	J4822001
1.8 All-wheel Drive	J2842028	1.8 D	J4842024	1.6 GTi	J4842024
1.8 All-wheel Drive	J4822088			1.6 i	J2842002
1.8 All-wheel Drive	J4842040	COROLLA Compact (E10)		1.6 i	J2842004
1.8 All-wheel Drive	N4842088	1.3 12V	J2842002	1.6 i	J2852001
1.8 VVTi	N4842088	1.3 12V	J2842004	1.6 i	J4822001
1.8 VVTi-i TS	J2842019	1.3 12V	J2842010	1.6 i	J4842024
1.8 VVTi-i TS	J2842022	1.3 12V	J2852001	1.6 XL	J2842002
1.8 VVTi-i TS	J2842029	1.3 12V	J4822001	1.6 XL	J2842004
1.8 VVTi-i TS	J4822063	1.3 12V	J4842026	1.6 XL	J2852001
1.8 VVTi-i TS	J4832063	1.3 XLI	J2842010	1.6 XL	J4822001
1.8 VVTi-i TS	J4842040	1.3 XLI	J4822001	1.6 XL	J4842024
1.8 VVTi-i TS	N4842088	1.3 XLI	J4842026	1.8 D	J2842002
2.0 D-4D	J2842022	1.3 XLI 16V	J2842007	1.8 D	J2842004
2.0 D-4D	J2842029	1.3 XLI 16V	J2842010	1.8 D	J2852001
2.0 D-4D	J4822063	1.3 XLI 16V	J4822001	1.8 D	J4822001
2.0 D-4D	J4832063	1.3 XLI 16V	J4842026	1.8 D	J4842024
2.0 D-4D	J4842040	1.6 i	J2842007		
2.0 D-4D	N4842088	1.6 i	J2842010	COROLLA Coupe (E9)	
		1.6 i	J4822001	1.6	J2842002
COROLLA (E7)		1.6 i	J4842026	1.6	J2842004
1.3	J4842006	1.6 Si	J2842007	1.6	J2852001
1.8 D	J2842004				

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1.6	J4822001	1.9 D	J4822001	1.8 D	J2842010
1.6	J4842024	1.9 D	J4842040	1.8 D	J2852001
COROLLA Coupe (AE86)		2.0 D	J2842010	1.8 D	J4822001
1.6 16V	J2842002	2.0 D	J4822001	1.8 D	J4842008
1.6 16V	J2842004	2.0 D	J4842026	1.8 D	J4842024
1.6 16V	J2852001	2.0 D-4D	J2842010	1.8 D	J4842026
1.6 16V	J4822001	2.0 D-4D	J2842022	COROLLA Hatchback (E7)	
1.6 16V	J4842006	2.0 D-4D	J4822001	1.3	J4842006
1.6 16V	J4842024	2.0 D-4D	J4842026	COROLLA LEVIN Coupe (E10)	
1.6 GT 16V	J2842002	2.0 D-4D	J4842040	1.5	J2842007
1.6 GT 16V	J2842004	COROLLA Estate (E12)		1.5	J2842010
1.6 GT 16V	J2852001	1.3	N4842088	1.5	J4822001
1.6 GT 16V	J4822001	1.4 D	J2842022	1.5	J4842026
1.6 GT 16V	J4842006	1.4 D	J4822063	COROLLA Liftback (E10)	
1.6 GT 16V	J4842024	1.4 D	J4832063	1.3 12V	J2842002
1.6 SR 16V	J2842002	1.4 D	J4842040	1.3 12V	J2842004
1.6 SR 16V	J2842004	1.4 D	N4842088	1.3 12V	J2842010
1.6 SR 16V	J2852001	1.4 VVT-i	J2842022	1.3 12V	J2852001
1.6 SR 16V	J4822001	1.4 VVT-i	J2842029	1.3 12V	J4822001
1.6 SR 16V	J4842006	1.4 VVT-i	J4822063	1.3 12V	J4842026
1.6 SR 16V	J4842024	1.4 VVT-i	J4832063	1.3 12V	J2842007
COROLLA Estate (E10)		1.4 VVT-i	J4842040	1.3 XLI	J2842010
1.3 12V	J2842002	1.4 VVT-i	N4842088	1.3 XLI	J4822001
1.3 12V	J2842004	1.5	N4842088	1.3 XLI	J4842026
1.3 12V	J2842010	1.6 VVT-i	J2842022	1.6 GLI	J2842010
1.3 12V	J2852001	1.6 VVT-i	J2842029	1.6 GLI	J4822001
1.3 12V	J4822001	1.6 VVT-i	J4822063	1.6 GLI	J4842026
1.3 12V	J4842026	1.6 VVT-i	J4832063	1.8 GT	J2842010
1.3 XLI	J2842010	1.6 VVT-i	J4842040	1.8 GT	J4822001
1.3 XLI	J4822001	1.6 VVT-i	N4842088	1.8 GT	J4842026
1.3 XLI	J4842026	1.8	J2842022	2.0 D	J2842007
1.3 XLI 16V	J2842007	1.8	J2842029	2.0 D	J2842010
1.3 XLI 16V	J2842010	1.8	J4822063	2.0 D	J4822001
1.3 XLI 16V	J4822001	1.8	J4832063	2.0 D	J4842026
1.3 XLI 16V	J4842026	1.8	J4842040	COROLLA Liftback (E11)	
1.6 Si	J2842010	1.8	N4842088	1.4	J2842002
1.6 Si	J4822001	2.0 D-4D	J2842022	1.4	J2842010
1.6 Si	J4842026	2.0 D-4D	J2842029	1.4	J2842022
1.8	J2842010	2.0 D-4D	J4822063	1.4	J4822001
1.8	J4822001	2.0 D-4D	J4842040	1.4	J4842026
1.8	J4842026	2.0 D-4D	N4842088	1.4	J2842010
1.8 16V 4WD	J2842010	COROLLA Estate (E7)		1.6	J4842026
1.8 16V 4WD	J4822001	1.3	J2842002	1.6	J4822001
1.8 16V 4WD	J4842026	1.3	J2842004	1.6	J4842026
2.0 D	J2842007	1.3	J2852001	1.6 Aut.	J2842010
2.0 D	J2842010	1.3	J4822001	1.6 Aut.	J4822001
2.0 D	J4822001	1.3	J4842006	1.6 Aut.	J4842026
2.0 D	J4842026	1.3	J4842024	1.9 D	J2842010
COROLLA Estate (E11)		1.3	J2842002	1.9 D	J4822022
1.4	J2842010	1.3	J4842026	1.9 D	J4822001
1.4	J4822001	1.8 D	J2842004	1.9 D	J4842040
1.4	J4842026	1.8 D	J2852001	2.0 D	J2842010
1.4 16V	J2842010	1.8 D	J4822001	2.0 D	J4822001
1.4 16V	J2842022	1.8 D	J4842024	2.0 D	J4842026
1.4 16V	J4822001	COROLLA FX Compact (E8B)		2.0 D-4D	J2842010
1.4 16V	J4842026	1.3	J2842002	2.0 D-4D	J2842022
1.6	J2842010	1.3	J2842004	2.0 D-4D	J4822001
1.6	J4822001	1.3	J2852001	2.0 D-4D	J4822063
1.6	J4842026	1.3	J4822001	2.0 D-4D	J4832063
1.6 16V	J2842010	1.3	J4842008	2.0 D-4D	J4842040
1.6 16V	J4822001	1.3	J4842024	COROLLA Liftback (E8)	
1.6 16V	J4842040	1.6	J2842002	1.3	J2842002
1.6 Aut.	J2842010	1.6	J2842004	1.3	J2842004
1.6 Aut.	J4822001	1.6	J2852001	1.3	J2852001
1.6 Aut.	J4842026	1.6	J4822001	1.3	J4822001
1.8	J2842010	1.6	J4842024	1.3	J4842008
1.8	J4822001	1.6 GT 16V	J2842002	1.3	J4842024
1.8	J4842026	1.6 GT 16V	J2842004	1.6	J2842002
1.8 AWD	J2842010	1.6 GT 16V	J2852001	1.6	J2842004
1.8 AWD	J4822001	1.6 GT 16V	J4822001	1.6	J2852001
1.8 AWD	J4842026	1.6 GT 16V	J4842008	1.6	J4822001
1.9 D	J2842010	1.6 GT 16V	J4842024	1.6	J4842008
1.9 D	J2842022	1.8 D	J2842004		

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1.6	J4842024	2.0 D4d	J4822063	1.6	N4832099
1.8 D	J2842002	2.0 D4d	J4832063	1.6	N4842088
1.8 D	J2842004	2.0 D4d	J4842040	1.6 CNG	N4842088
1.8 D	J2852001	2.0 D4d	N4842088	1.6 VVTi	N4842088
1.8 D	J4822001	2.0 D-4D	J2842022	1.8 VVTi	N2842045
1.8 D	J4842008	2.0 D-4D	J2842029	1.8 VVTi	N4822099
1.8 D	J4842024	2.0 D-4D	J4822063	1.8 VVTi	N4832099
COROLLA Liftback (E9)		2.0 D-4D	J4832063	1.8 VVTi	N4842088
1.3	J2842002	2.0 D-4D	J4842040	2.0 VVT-i	N2842045
1.3	J2842004	2.0 D-4D	N4842088	2.0 VVT-i	N4822099
1.3	J2852001	COROLLA Saloon (E15)		2.0 VVT-i	N4832099
1.3	J4822001	1.33	N2842043	2.0 VVT-i	N4842088
1.3	J4842024	1.33	N4822099	2.0 VVT-i CNG	N4842088
1.3 i	J2842002	1.33	N4832099	COROLLA Station Wagon (E9)	
1.3 i	J2842004	1.33	N4842073	1.3	J2842002
1.3 i	J2852001	1.33	N4842088	1.3	J2842004
1.3 i	J4822001	1.4 D-4D	N2842043	1.3	J2852001
1.3 i	J4842024	1.4 D-4D	N4822099	1.3	J4822001
1.6	J2842002	1.4 D-4D	N4832099	1.3	J4842024
1.6	J2842004	1.4 D-4D	N4842073	1.6	J2842002
1.6	J2852001	1.4 D-4D	N4842088	1.6	J2842004
1.6	J4822001	1.4 VVT-i	J4842040	1.6	J2852001
1.6	J4842024	1.4 VVT-i	N2842043	1.6	J4822001
1.6 4WD	J2842002	1.4 VVT-i	N4822099	1.6	J4842024
1.6 4WD	J2842004	1.4 VVT-i	N4832099	1.6 All-wheel Drive	J2842002
1.6 4WD	J2852001	1.4 VVT-i	N4842088	1.6 All-wheel Drive	J2842004
1.6 4WD	J4822001	1.6	N2842043	1.6 All-wheel Drive	J2852001
1.6 4WD	J4842024	1.6	N4822099	1.6 All-wheel Drive	J4822001
1.6 Efi	J2842002	1.6	N4832099	1.6 All-wheel Drive	J4842024
1.6 Efi	J2842004	1.6	N4842073	1.6 XLI	J2842002
1.6 Efi	J2852001	1.6	N4842088	1.6 XLI	J2842004
1.6 Efi	J4822001	1.6 Dual VVTi	N2842043	1.6 XLI	J2852001
1.6 Efi	J4842024	1.6 Dual VVTi	N4822099	1.6 XLI	J4822001
1.6 GTi	J2842002	1.6 Dual VVTi	N4832099	1.6 XLI	J4842024
1.6 GTi	J2842004	1.6 Dual VVTi	N4842073	1.6 XLI 4WD	J2842002
1.6 GTi	J2852001	1.6 Dual VVTi	N4842088	1.6 XLI 4WD	J2842004
1.6 GTi	J4822001	1.6 VVTi	J2842023	1.6 XLI 4WD	J2852001
1.6 GTi	J4842024	1.6 VVTi	N2842043	1.6 XLI 4WD	J4822001
1.8 D	J2842002	1.6 VVTi	N4822099	1.6 XLI 4WD	J4842024
1.8 D	J2842004	1.6 VVTi	N4832099	1.6 XLI 4x4	J2842002
1.8 D	J2852001	1.6 VVTi	N4842073	1.6 XLI 4x4	J2842004
1.8 D	J4822001	1.6 VVTi	N4842088	1.6 XLI 4x4	J2852001
1.8 D	J4842024	1.6 VVT-i	J2842023	1.6 XLI 4x4	J4822001
COROLLA Saloon (E12)		1.6 VVT-i	J4842040	1.6 XLI 4x4	J4842024
1.3	J4822063	1.6 VVT-i	N4822099	1.8 D	J2852001
1.3	J4832063	1.6 VVT-i	N4832099	1.8 D	J4822001
1.3	J4842040	1.6 VVT-i	N4842088	1.8 D	J4842024
1.3	N4842088	1.8	N4842088	COROLLA Verso (E12)	
1.4 D	J2842022	1.8 VVTi	J2842023	1.6 VVT-i	J2842023
1.4 D	J4822063	1.8 VVTi	N4822099	1.6 VVT-i	J4822063
1.4 D	J4832063	1.8 VVTi	N4832099	1.6 VVT-i	J4832063
1.4 D	J4842040	1.8 VVTi	N4842088	1.6 VVT-i	J4842040
1.4 D	N4842088	1.8 VVTL-i	J2842023	1.6 VVT-i	N4842088
1.4 VVT-i	J2842022	1.8 VVTL-i	J4842040	1.8 VVT-i	J2842023
1.4 VVT-i	J2842029	1.8 VVTL-i	N4822099	1.8 VVT-i	J4822063
1.4 VVT-i	J4822063	1.8 VVTL-i	N4832099	1.8 VVT-i	J4832063
1.4 VVT-i	J4832063	1.8 VVTL-i	N4842088	1.8 VVT-i	J4842040
1.4 VVT-i	J4842040	2.0 D-4D	N2842043	1.8 VVT-i	N4842088
1.4 VVT-i	N4842088	2.0 D-4D	N4822099	2.0 D-4D	J2842023
1.5	J4822063	2.0 D-4D	N4842073	2.0 D-4D	J4822063
1.5	J4832063	2.0 D-4D	N4842088	2.0 D-4D	J4832063
1.5	J4842040	2.2 D-4D	N4842088	2.0 D-4D	J4842040
1.5	N4842088	COROLLA Saloon (E18 , ZRE1)		2.0 D-4D	N4842088
1.6 VVT-i	J2842022	1.33	N2842045	COROLLA Verso (ZER , ZZE12 , R1)	
1.6 VVT-i	J2842029	1.33	N4822099	1.3 VVTi	J2842023
1.6 VVT-i	J4822063	1.33	N4832099	1.3 VVTi	J2842028
1.6 VVT-i	J4832063	1.33	N4842088	1.3 VVTi	N4822104
1.6 VVT-i	J4842040	1.4 D-4D	N2842045	1.6	J2842023
1.6 VVT-i	N4842088	1.4 D-4D	N4822099	1.6	J2842028
1.8	J2842028	1.4 D-4D	N4832099	1.6	N4822104
1.8	J4822088	1.4 D-4D	N4842088	1.8	J2842023
1.8	J4842040	1.6	N2842045	1.8	J2842028
1.8	N4842088	1.6	N4822099	1.8	N4822104
2.0 D4d	J2842022				

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2.0 D-4D	J2842023	4.0 D	J4822009	2.4 D	J2846008
2.0 D-4D	J2842028	4.0 D	J4822035	2.4 D	J4802013
2.0 D-4D	N4822104	4.0 D	J4832001	2.4 D	J4822031
2.2 D-4D	J2842023			2.4 D	J4842046
2.2 D-4D	J2842028	DYNA Platform/Chassis (KD_, LY_, Y2_, U3_, U4_)		2.4 D	J4842056
2.2 D-4D	J4822027	2.5 D4d	J4822066	2.4 TD	J2846008
2.2 D-4D	N4822104	2.5 D4d	J4842042	2.4 TD	J4822031
2.2 D-4D	N4842063	3.0 D4d	J4822066	2.4 TD	J4842046
		3.0 D4d	J4842042	2.4 TD	J4842056
CORONA Saloon (T17_)				2.4 TD 4WD	J2846008
2.0 D	J2842002	ECHO Saloon (P1_)		2.4 TD 4WD	J4822009
		1.5 VVTi	J4822001	2.4 TD 4WD	J4822031
CYNOS Convertible (L5_)				2.4 TD 4WD	J4842046
1.5	J2840503	FJ CRUISER (GSJ1_)		2.4 TD 4WD	J4842056
1.5	J2842005	4.0 i V6	J2846008	2.5 D-4D	J2846008
1.5	J4822015	4.0 i V6	N2842041	2.5 D-4D	J4822031
1.5	J4842005	4.0 VVTi	J2846008	2.5 D-4D	J4842046
1.5	J4842044	4.0 VVTi	N2842041	2.5 D-4D	J4842056
1.5 16V	J2840503	4.0 VVTi 4WD	J2846008	2.5 D-4D 4WD	J2846008
1.5 16V	J2842005	4.0 VVTi 4WD	N2842041	2.5 D-4D 4WD	J4822031
1.5 16V	J4822015			2.5 D-4D 4WD	J4823020
1.5 16V	J4842005			2.5 D-4D 4WD	J4842046
1.5 16V	J4842044			2.5 D-4D 4WD	J4842056
		FORTUNER (N5_, N6_)		2.5 D-4D 4x4	J2846008
CYNOS Coupe (L5_)		2.5 D-4D	J4822093	2.5 D-4D 4x4	J4822031
1.5	J2840503	2.7	J4822093	2.5 D-4D 4x4	J4842046
1.5	J2842005	2.7 4WD	J4822093	2.5 D-4D 4x4	J4842056
1.5	J4822015	2.7 VVTi	J4822093	2.7	J2846008
1.5	J4842005	2.7 VVTi 4x4	J4822093	2.7	J4822031
1.5	J4842044	3.0 D	J4822093	2.7	J4842046
1.5 16V	J2840503	3.0 D 4WD	J4822093	2.7	J4842056
1.5 16V	J2842005	3.0 D 4x4	J4822093	2.7 4WD	J2846008
1.5 16V	J4822015	4.0 4WD	J4822093	2.7 4WD	J4822031
1.5 16V	J4842005	4.0 VVTi	J4822093	2.7 4WD	J4842046
1.5 16V	J4842044	D-4D	J4822093	2.7 4WD	J4842056
CYNOS Coupe (EL44_)		HARRIER (U1_)		HIACE IV Van (H1_, H2_)	
1.5	J4822082	2.2	N4842071	2.4	J2846008
1.5	J4842005	3.0	J4822027	2.4	J4822031
		3.0 4x4	J4822027	2.4	J4842046
		3.0 4x4	N4842071	2.4	J4842056
DUET (M11_, M10_)				2.4 4WD	J2846008
1.0	J4822027	HARRIER (U3_)		2.4 4WD	J4822031
		3.3 Hybrid	J2842011	2.4 4WD	J4823020
DYNA 150 Platform/Chassis (Y_)				2.4 4WD	J4842046
1.8	J4822009	HIACE / COMMUTER V Bus (TRH2_, KDH2_, LH2_)		2.4 4WD	J4842056
2.0	J4822009	2.5 D-4D	J4822031	2.4 D	J2846008
		2.5 D-4D	J4842046	2.4 D	J4802013
DYNA 150 Platform/Chassis (LY_)		2.5 D-4D 4WD	J4822031	2.4 D	J4822031
2.8 D	J4822066	2.5 D-4D 4WD	J4842046	2.4 D	J4842046
3.0 D	J4822066	2.7 VVTi	J4822031	2.4 D	J4842056
3.4 D	J4822009	2.7 VVTi	J4842046	2.4 i	J4822031
		3.0 D	J4822031	2.4 i	J4823020
		3.0 D	J4842046	2.4 i	J4842046
DYNA 200 Platform/Chassis				2.4 i	J4842056
2.2	J4822009	HIACE III Bus (H5_, H6_, H7_, H8_, H9_)		2.4 TD	J2846008
3.0 D	J4822009	1.8	J4822009	2.4 TD	J4822031
3.4 D	J4822009	2.0	J4822009	2.4 TD	J4842046
3.4 D	J4822066	2.2 D	J4822009	2.4 TD	J4842056
3.7 D	J4822009	2.4 D	J4822009	2.4 TD	J2846008
3.7 D	J4822066	2.4 D 4WD	J4822009	2.4 TD 4WD	J2846008
4.1 Di	J4822066			2.4 TD 4WD	J4822031
4.1 TDi	J4822035	HIACE III Van (H5_, H6_, H7_, H8_, H9_)		2.4 TD 4WD	J4842046
4.1 TDi	J4822066	1.8	J4822009	2.4 TD 4WD	J4842056
4.1 TDi	J4832001	2.0	J4822009	2.5 D-4D	J2846008
		2.4 D	J4822009	2.5 D-4D	J4822031
DYNA Pickup		2.4 D 4x4	J4822009	2.5 D-4D	J4842046
2.4 D	J4822009			2.5 D-4D	J4842056
DYNA Platform/Chassis (U_, Y_)		HIACE IV Bus (H1_, H2_)		2.5 D-4D 4WD	J2846008
2.0	J4822009	2.4	J2846008	2.5 D-4D 4WD	J4822031
2.4 D	J4822009	2.4	J4822031	2.5 D-4D 4WD	J4842046
3.0 D	J4822009	2.4	J4842046	2.5 D-4D 4WD	J4842056
3.0 D	J4822035	2.4	J4842056	2.5 D-4D 4x4	J2846008
3.0 D	J4832001	2.4 4WD	J2846008	2.5 D-4D 4x4	J4822031
3.4 D	J4822009	2.4 4WD	J4822031	2.5 D-4D 4x4	J4842046
3.4 D	J4822035	2.4 4WD	J4823020	2.5 D-4D 4x4	J4842056
3.4 D	J4822035	2.4 4WD	J4842046	2.7	J2846008
3.4 D	J4832001	2.4 4WD	J4842056		

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2.7	J4822031
2.7	J4842046
2.7	J4842056
2.7 4WD	J2846008
2.7 4WD	J4822031
2.7 4WD	J4842046
2.7 4WD	J4842056

HIACE IV Van (H1)	
2.0	J4822010
2.0	J4842011
2.4	J2846008
2.4	J4822010
2.4	J4822031
2.4	J4842011
2.4	J4842046
2.4	J4842056
2.4 4WD	J4822010
2.4 4WD	J4822031
2.4 4WD	J4842011
2.4 D	J4822010
2.4 D	J4822031
2.4 D	J4823020
2.4 D	J4842011
2.4 D	J4842046
2.4 D	J4842056
2.4 D 4WD	J4822010
2.4 D 4WD	J4842011
2.4 D 4x4	J4822010
2.4 D 4x4	J4842011
2.4 Diesel	J4822010
2.4 Diesel	J4842011
2.8 D	J4822010
2.8 D	J4842011

HIACE V Van (TRH2 , KDH2 , LH2 , GDH2)	
2.5 D-4D	J4822031
2.5 D-4D	J4823020
2.5 D-4D	J4842046
2.5 D-4D	J4842056
2.7	J4822031
2.7	J4823020
2.7	J4842046
2.7	J4842056
2.7 VVTi	J4822031
2.7 VVTi	J4823020
2.7 VVTi	J4842046
2.7 VVTi	J4842056

HILUX III Pickup (N3 , N4)	
1.6	J4822009
1.6	J4822080
2.0	J4822009
2.0	J4822080
2.0 4x4	J4822009
2.2 D	J4822009
2.2 D	J4822080

HILUX IV Pickup (N5 , N6)	
1.8	J4822009
1.8	J4822080
2.0	J4802036
2.0	J4822045
2.0	J4822080
2.0	J4822090
2.0	J4832009
2.0	J4832075
2.0 4WD	J4802036
2.0 4WD	J4822045
2.0 4WD	J4822080
2.0 4WD	J4822090
2.0 4WD	J4832009
2.0 4WD	J4832075
2.2	J4822045
2.2	J4822056
2.2	J4822057

2.2	J4822090
2.2	J4832009
2.2	J4832075
2.2 4WD	J4822045
2.2 4WD	J4822056
2.2 4WD	J4822057
2.2 4WD	J4822090
2.2 4WD	J4832009
2.2 4WD	J4832075
2.2 D	J4822009
2.2 D	J4822045
2.2 D	J4822080
2.2 D	J4822090
2.2 D	J4832009
2.2 D	J4832075
2.2 D All-wheel Drive	J4822009
2.2 D All-wheel Drive	J4822045
2.2 D All-wheel Drive	J4822080
2.2 D All-wheel Drive	J4822090
2.2 D All-wheel Drive	J4832009
2.2 D All-wheel Drive	J4832075
2.4 D	J4802036
2.4 D	J4822045
2.4 D	J4822080
2.4 D	J4822090
2.4 D	J4832009
2.4 D AWD	J4802036
2.4 D AWD	J4822045
2.4 D AWD	J4822080
2.4 D AWD	J4822090
2.4 D AWD	J4832009
2.4 D AWD	J4832075

HILUX Platform/Chassis (N1 , N2)	
3.0 D 4x4	J4822093
3.0 D 4x4	J4842058
3.0 D 4x4	N2842034
3.0 D 4x4	N4822096

HILUX Platform/Chassis (LN , N1)	
1.8	J4822009
1.8	J4822080
2.4 D AWD	J4802038
2.4 D AWD	J4812000
2.4 D AWD	J4822009
2.4 D AWD	J4822080
2.4 D AWD	N4802040
2.4 D AWD	N4802042

HILUX V Pickup (N , KZN1 , VZN1)	
1.8	J4802013
1.8	J4812000
1.8	J4822009
1.8	J4822080
1.8	N4802041
2.2	J4822009
2.2	J4822056
2.2	J4822057
2.2	J4822082
2.4 D	J4802013
2.4 D	J4812000
2.4 D	J4822009
2.4 D	J4822080
2.4 D	N4802041
2.4 D 4WD	J4802038
2.4 D 4WD	J4812000
2.4 D 4WD	J4822009
2.4 D 4WD	J4822080
2.4 D 4WD	N4802040
2.4 D 4WD	N4802042
2.4 i 4WD	J4822009
2.4 i 4WD	J4822056
2.4 i 4WD	J4822057
2.4 i 4WD	J4822082

HILUX VI Pickup (N1)	
2.4	J4822009
2.4	J4822056
2.4	J4822057
2.4	J4822082
2.4 D	J4822009
2.4 D	J4822080
2.4 D	J4822082
2.4 D	N4802041
2.4 i 4WD	J4822009
2.4 i 4WD	J4822056
2.4 i 4WD	J4822057
2.4 i 4WD	J4822082
2.4 TD	J4802013
2.4 TD	J4812000
2.4 TD	J4822009
2.4 TD	J4822080
2.4 TD 4WD	J4802038
2.4 TD 4WD	J4812000
2.4 TD 4WD	J4822009
2.4 TD 4WD	J4822080
2.4 TD 4WD	N4802040
2.4 TD 4WD	N4802042
2.5 D-4D	J4822009
2.5 D-4D	J4822080
2.5 D-4D 4WD	J4822009
2.5 D-4D 4WD	J4822080
2.5 D-4D 4WD	J4822082
2.5 D-4D 4WD	J4842058
2.5 D-4D 4WD	N2842034
2.8 D 4WD	J2846008
2.8 D 4WD	J4802038
2.8 D 4WD	J4822009
2.8 D 4WD	J4822082
2.8 D 4WD	N4802040
2.8 D 4WD	N4802042

HILUX VIGO VII Pickup (N1 , N2 , N3)	
2.0	J4822093
2.0	J4842058
2.0	N2842034
2.0	N4822096
2.5 D 4x4	J4822093
2.5 D 4x4	J4842058
2.5 D 4x4	N2842034
2.5 D 4x4	N4822096
2.5 D-4D	J4822093
2.5 D-4D	J4842058
2.5 D-4D	N2842034
2.5 D-4D	N4822096
2.5 D-4D 4WD	J4822093
2.5 D-4D 4WD	J4842058
2.5 D-4D 4WD	N2842034
2.5 D-4D 4WD	J4822093
2.5 D-4D 4x4	J4842058
2.5 D-4D 4x4	N2842034
2.5 D-4D 4x4	N4822096
2.7	J4822093
2.7	J4842058
2.7	N2842034
2.7	N4822096
2.7 All-wheel Drive	J4822093
2.7 All-wheel Drive	J4842058
2.7 All-wheel Drive	N2842034
2.7 All-wheel Drive	N4822096
3.0 All-wheel Drive	J4822093
3.0 All-wheel Drive	J4842058
3.0 All-wheel Drive	N2842034
3.0 All-wheel Drive	N4822096
3.0 D	J4822093
3.0 D	J4842058
3.0 D	N2842034
3.0 D	N4822096
3.0 D-4D 4WD	J4822093
3.0 D-4D 4WD	J4842058
3.0 D-4D 4WD	N2842034

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3.0 D-4D 4WD	N4822096
3.0 D-4D 4x4	J4822093
3.0 D-4D 4x4	J4842058
3.0 D-4D 4x4	N2842034
3.0 D-4D 4x4	N4822096
4.0 All-wheel Drive	J4822093

HILUX VIII Pickup (_ N1 _)	
2.0	J4822093
2.0	J4842058
2.0	N4822096
2.4 D	J4822093
2.4 D	J4842058
2.4 D	N4822096
2.4 D 4WD	J4822093
2.4 D 4WD	J4842058
2.4 D 4WD	N4822096
2.5 D	J4822093
2.5 D	J4842058
2.5 D	N4822096
2.5 D 4WD	J4822093
2.5 D 4WD	J4842058
2.5 D 4WD	N4822096
2.7	J4822093
2.7	J4842058
2.7	N4822096
2.7 4WD	J4822093
2.7 4WD	J4842058
2.7 4WD	N4822096
2.8 D	J4822093
2.8 D	J4842058
2.8 D	N4822096
2.8 D 4WD	J4822093
2.8 D 4WD	J4842058
2.8 D 4WD	N4822096

LAND CRUISER (_ J4_ , _ J5 _)	
3.0 D	J4822075
3.0 D	J4822077
3.0 D	J4832012
3.0 D	J4832071
3.4 D	J4822075
3.4 D	J4822077
3.4 D	J4832012
3.4 D	J4832071
3.6 D	J4822075
3.6 D	J4822077
3.6 D	J4832012
3.6 D	J4832071
4.0 D	J4822075
4.0 D	J4822077
4.0 D	J4832012
4.0 D	J4832013
4.0 D	J4832071
4.2	J4822075
4.2	J4822077
4.2	J4832012
4.2	J4832071

LAND CRUISER (_ J6 _)	
3.4 Diesel	J2842026
3.4 Diesel	J4822037
3.4 Diesel	J4832071
4.0	J2842026
4.0	J4822037
4.0	J4832012
4.0	J4832013
4.0	J4832071
4.0 Diesel	J4832012
4.0 Diesel	J4832013
4.0 Turbo-D	J4822037
4.0 Turbo-D	J4832012
4.0 Turbo-D	J4832013
4.2	J4832012
4.2	J4832013

LAND CRUISER (_ J7 _)	
2.4	J4822075
2.4	J4822077
2.4	J4832007
2.4	J4832012
2.4	J4832013
2.4	J4832071
2.4	N4822116
2.4	N4832113
2.4 D	J4822075
2.4 D	J4822077
2.4 D	J4832007
2.4 D	J4832013
2.4 D	N4832113
2.4 TD	J4822037
2.4 TD	J4822075
2.4 TD	J4822076
2.4 TD	J4822077
2.4 TD	J4832007
2.4 TD	J4832012
2.4 TD	J4832013
2.4 TD	J4832071
2.4 TD	N4822116
2.4 TD	N4832113
3.0 TD	J4822037
3.0 TD	J4822056
3.0 TD	J4822057
3.0 TD	J4822076
3.0 TD	J4842043
3.0 TD	N4822116
3.4 D	J4822037
3.4 D	J4832012
3.4 D	J4832013
3.4 D	N4832113
3.4 TD	J4832012
3.4 TD	J4832013
3.4 TD	N4832113
3.5 D 4x4	J4822037
3.5 D 4x4	J4832013
4.0 4x4	J4822037
4.0 4x4	J4832007
4.0 4x4	J4832071
4.0 D 4x4	J4822037
4.0 D 4x4	J4832007
4.0 TD 4x4	J4822037
4.0 TD 4x4	J4832007
4.2 TD	J4822037
4.2 TD	J4832013
4.2 TD	N4822113
4.2 TD 4x4	J4822037
4.2 TD 4x4	J4832013
4.2 TD 4x4	N4822113
4.5 EFi 4x4	J4822037
4.5 EFi 4x4	J4832071
4.5 MPFi 4x4	J4832007
4.5 TD 24V 4x4	N4822098
4.5 TD 24V 4x4	N4832097

LAND CRUISER 200 (_ J2 _)	
4.0	J4832069
4.0	N4822098
4.0	N4832097
4.0	N4842062
4.0 VVTi	J4832069
4.0 VVTi	N4822098
4.0 VVTi	N4832097
4.0 VVTi	N4842062
4.5 D V8	N4822098
4.5 D V8	N4832097
4.5 D V8	N4842062
4.5 D-40 V8	J4832069
4.5 D-40 V8	N4822098
4.5 D-40 V8	N4832097
4.5 D-40 V8	N4842062
4.5 D4-D	J4832069
4.5 D4-D	N4822098

4.5 D4-D	N4832097
4.5 D4-D	N4842062
4.6 V8	J4832069
4.6 V8	N4822098
4.6 V8	N4832097
4.6 V8	N4842062
4.7 V8	N4822098
4.7 V8	N4832097
4.7 V8	N4842062
5.7 V8	J4832069
5.7 V8	N4822098
5.7 V8	N4832097
5.7 V8	N4842062

LAND CRUISER 80 (_ J8 _)	
3.5 D	J4822037
3.5 D	J4832007
4.0	J2842026
4.0	J4822037
4.0	J4832007
4.0	J4832071
4.2 D	J2842026
4.2 D	J4822037
4.2 D	J4832007
4.2 D	J4832071
4.2 TD	J2842026
4.2 TD	J4822037
4.2 TD	J4822076
4.2 TD	J4832007
4.2 TD	J4832071
4.2 TD 24V	J2842026
4.2 TD 24V	J4822037
4.2 TD 24V	J4822076
4.2 TD 24V	J4832007
4.2 TD 24V	J4832071
4.5 24V	J2842026
4.5 24V	J4822037
4.5 24V	J4822076
4.5 24V	J4832007
4.5 4WD	J2842026
4.5 4WD	J4832071

LAND CRUISER AMAZON (_ J1 _)	
4.2 D 4x4	J2842026
4.2 D 4x4	J4822076
4.2 D 4x4	J4842048
4.2 D 4x4	N4822111
4.2 D 4x4	N4832111
4.2 D 4x4	N4842067
4.2 TD	J2842026
4.2 TD	J4842048
4.2 TD	N4822111
4.2 TD	N4832111
4.2 TD	N4842067
4.5	J2842026
4.5	J4842048
4.5	N4822111
4.5	N4832111
4.5	N4842067
4.7	J2842026
4.7	J4842048
4.7	N4822111
4.7	N4832111
4.7	N4842067

LAND CRUISER COLORADO (_ J9 _)	
2.7	J2842026
2.7	J4822056
2.7	J4822057
2.7	J4842043
3.0 D-4D	J2842026
3.0 D-4D	J4822056
3.0 D-4D	J4822057
3.0 D-4D	J4842043
3.0 TD	J2842026

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3.0 TD	J4822056	4.0 V6 VVTi	J2842026	2.0 16V	J2840900
3.0 TD	J4822057	4.0 V6 VVTi	J4832069	2.0 16V	J4822028
3.0 TD	J4842043	4.0 V6 VVTi	J4842047	2.0 16V	J4832008
3.4 i 24V	J2842026	4.0 V6 VVTi	N2842041	2.0 16V	J4842014
3.4 i 24V	J4822056	4.0 V6 VVTi	N4842067	2.2 D	J2840900
3.4 i 24V	J4822057	4.0 V6 VVT-i	J4832069	2.2 D	J2842021
3.4 i 24V	J4842043	4.0 V6 VVT-i	J4842047	2.2 D	J4822028
		4.0 V6 VVT-i	N2842041	2.2 D	J4832008
		4.0 V6 VVT-i	N4842067	2.2 D	J4842014
LAND CRUISER Hardtop (_J7_)		LITEACE Bus (_M3_ , _M4_)		PREVIA / ESTIMA I (_R1_ , _R2_)	
2.4 TD	J4822037	1.5	J4822014	2.4	J2842021
2.4 TD	J4822076	1.8	J4822014	2.4	J4822036
2.4 TD	N4822116	2.0 D	J4822014	2.4	J4832010
3.0 TD	J4822037	LITEACE Bus (_R2_)		2.4	J4842034
3.0 TD	J4822056	1.5	J4822014	2.4 4WD	J2842021
3.0 TD	J4822057	2.0 D	J4822014	2.4 4WD	J4822036
3.0 TD	J4822076	2.2	J4822014	2.4 4WD	J4832010
3.0 TD	J4842043	2.2 D	J2842021	2.4 4WD	J4842034
3.0 TD	N4822116	2.2 D	J4822014	PREVIA / ESTIMA II (_R3_)	
3.5 D 4x4	J4822037	LITEACE Van (_M2_)		2.0 D-4D	J2842021
4.2 D All-wheel Drive	J4822037	1.3	J4822014	2.0 D-4D	J4822060
4.2 D All-wheel Drive	J4832013	LITEACE Van (_M3_ , _M4_)		2.0 D-4D	J4832060
4.2 D All-wheel Drive	N4822113	1.5	J4822014	2.0 D-4D	J4842049
		1.8	J4822014	2.4 16V	J2842021
		2.0 D	J4822014	2.4 16V	J4822060
LAND CRUISER Pickup (_J4_)		LITEACE Van (_R2_ _V)		2.4 16V	J4832060
3.4 D	J4822075	1.5	J4822014	2.4 16V	J4842049
3.4 D	J4822077	2.0 D	J4822014	3.0 VVTi	J2842021
3.4 D	J4832012	LITEACE Wagon (YM2_ , CM2_ , KM2_)		3.0 VVTi	J4822060
3.4 D	J4832071	1.3	J4822014	3.0 VVTi	J4832060
3.6 D	J4822075	1.8 D	J4822014	3.0 VVTi	J4842049
3.6 D	J4822077	MATRIX (_E13_)		3.0 VVTi 4WD	J2842021
3.6 D	J4832012	1.8	N4842088	3.0 VVTi 4WD	J4822060
3.6 D	J4832071	1.8 VVTi	N4842088	3.0 VVTi 4WD	J4832060
3.6 D	J4832071	1.8 VVTi All-wheel Drive	N4842088	3.0 VVTi 4WD	J4842049
4.0 D	J4822075	MATRIX (_E14_)		PRIUS (_W3_)	
4.0 D	J4822077	1.8	N4842088	1.8 Hybrid	N2842043
4.0 D	J4832012	2.4	N4842088	1.8 Hybrid	N4822105
4.0 D	J4832013	2.4 4WD	N4842088	1.8 Hybrid	N4832105
4.0 D	J4832071	MR2 I (AW1_)		1.8 Hybrid	N4842065
4.2	J4822075	1.6 16V	J2842004	PRIUS (_W5_)	
4.2	J4822077	1.6 16V	N2842032	1.8 Hybrid	N4822105
4.2	J4832012	MR2 II (SW2_)		1.8 Hybrid	N4832105
4.2	J4832071	2.0	J2842004	PRIUS Liftback (_W2_)	
		2.0	J2842017	1.5	J2842029
LAND CRUISER Pick-up (_J7_)		2.0	N2842030	1.5	N4832100
4.0 4x4	J4832071	2.0	N2842031	1.5	N4842065
4.2 TD 4x4	J4822037	2.0 16V	J2842004	PRIUS PLUS (_W4_)	
4.2 TD 4x4	J4832013	2.0 16V	J2842017	1.8 Hybrid	N2842043
4.2 TD 4x4	N4822113	2.0 16V	N2842030	1.8 Hybrid	N4822099
4.5 MPFi 4x4	J4822037	2.0 16V	N2842031	1.8 Hybrid	N4832099
		2.0 Turbo	J2842004	1.8 Hybrid	N4842065
LAND CRUISER PRADO (_J12_)		2.0 Turbo	J2842017	PRIUS Saloon (_W1_)	
3.0 D	J2846008	2.0 Turbo	N2842030	1.5	J2842029
3.0 D	J4822072	2.0 Turbo	N2842031	1.5	J4822063
3.0 D	J4842047	MR2 III (ZZW3_)		1.5	J4832063
3.0 D-4D	J2842026	1.8 16V VT-i	J2842016	RAV 4 (_A1_)	
3.0 D-4D	J4822072	1.8 16V VT-i	J4822015	2.0	J2842010
3.0 D-4D	J4842047	PICNIC (_XM1_)		2.0	J4822001
4.0	J2842026	2.0	J2840900	2.0	J4842026
4.0	J4822072	2.0	J4822028	2.0 16V 4WD	J2842010
4.0	J4842047	2.0	J4832008	2.0 16V 4WD	J4822001
4.0 V6 VVT-i	J2842026	2.0	J4842014	2.0 16V 4WD	J4842026
4.0 V6 VVT-i	J4822072			2.0 4WD	J2842010
4.0 V6 VVT-i	J4842047			2.0 4WD	J4822001
				2.0 4WD	J4842026
LAND CRUISER PRADO (_J15_)				RAV 4 III (_A3_)	
2.7 4WD	J4832069			2.0	J2842010
2.7 4WD	J4842047			2.0	J4822001
2.7 4WD	N2842041			2.0	J4842026
2.7 4WD	N4842067			2.0 16V 4WD	J2842010
3.0 D-4D	J4832069			2.0 16V 4WD	J4822001
3.0 D-4D	J4842047			2.0 16V 4WD	J4842026
3.0 D-4D	N2842041			2.0 4WD	J2842010
3.0 D-4D	N4842067			2.0 4WD	J4822001
4.0 V6 Dual VVTi	J4832069			2.0 4WD	J4842026
4.0 V6 Dual VVTi	J4842047				
4.0 V6 Dual VVTi	N2842041				
4.0 V6 Dual VVTi	N4842067				

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2.0	N2842046	1.8 VVTi	N4842085	1.3 12V	J4822015
2.0	N4822103	2.0 D-4D 4WD	J2842010	1.3 12V	J4842005
2.0	N4832096	2.0 D-4D 4WD	J2842023	1.3 12V	N2842031
2.0	N4842072	2.0 D-4D 4WD	J4822050	1.3 12V	N2842032
2.0 4WD	N2842046	2.0 D-4D 4WD	J4832018	1.3 XL	J2842005
2.0 4WD	N4822103	2.0 D-4D 4WD	J4842050	1.3 XL	J4822015
2.0 4WD	N4832096	2.0 D-4D 4WD	N4842085	1.3 XL	J4842005
2.0 4WD	N4842072	2.0 VVTi 4WD	J2842010	1.3 XL	N2842031
2.0 VVT-i	N2842046	2.0 VVTi 4WD	J2842023	1.3 XL	N2842032
2.0 VVT-i	N4822103	2.0 VVTi 4WD	J4822050	1.5 D	J2840503
2.0 VVT-i	N4832096	2.0 VVTi 4WD	J4832018	1.5 D	J2842017
2.0 VVT-i	N4842072	2.0 VVTi 4WD	J4842050	1.5 D	J4822015
2.0 VVT-i 4WD	N2842046	2.0 VVTi 4WD	N4842085	1.5 D	J4842005
2.0 VVT-i 4WD	N4822103	2.4 VVTi 4WD	N4842085		
2.0 VVT-i 4WD	N4832096			STARLET (_P9_)	
2.0 VVT-i 4WD	N4842072	REGIUS IV MPV (_H1_)		1.3	J2842005
2.2 D-4D	N2842046	2.0	J4822010	1.3	J2842017
2.2 D-4D	N4822103	2.0	J4842011	1.3	J4822015
2.2 D-4D	N4832096	2.4	J4822010	1.3	J4842005
2.2 D-4D	N4842072	2.4	J4822031	1.3	J4842044
2.2 D-4D 4WD	N2842046	2.4	J4823020	1.3	N2842033
2.2 D-4D 4WD	N4822103	2.4	J4842011	1.3	N2852005
2.2 D-4D 4WD	N4832096	2.4	J4842046	1.3 4WD	J2842005
2.2 D-4D 4WD	N4842072	2.4	J4842056	1.3 4WD	J2842017
2.2 D-CAT 4WD	N2842046	2.4 4WD	J4822010	1.3 4WD	J4822015
2.2 D-CAT 4WD	N4822103	2.4 4WD	J4842011	1.3 4WD	J4842005
2.2 D-CAT 4WD	N4832096	2.4 D	J4822010	1.3 4WD	J4842044
2.2 D-CAT 4WD	N4842072	2.4 D	J4842011	1.3 4WD	N2842033
2.4 VVTi	N4822103	2.4 D 4WD	J4822010	1.3 4WD	N2852005
2.4 VVTi	N4832096	2.4 D 4WD	J4842011		
2.4 VVTi	N4842072	3.0 TD	J2846008	STARLET (KP6_)	
2.4 VVTi 4WD	N4822103	3.0 TD	J4822031	1.0	J4842006
2.4 VVTi 4WD	N4832096	3.0 TD	J4842046	1.0	N2842030
2.4 VVTi 4WD	N4842072	3.0 TD	J4842056	1.2 S	J4842006
3.5 VVTi 4WD	N4822103			1.2 S	N2842030
3.5 VVTi 4WD	N4832096	SEQUOIA (_K6_)		1.3 S	J2842017
3.5 VVTi 4WD	N4842072	5.7	N4822106	1.3 S	J4842006
		5.7	N4832106	1.3 S	N2842030
RAV 4 IV (_A4_)		SOLARA Convertible (_V3_)		STARLET Estate (KP6_)	
2.0 D-4D	N4822103	3.3	J4822060	1.0	J4842006
2.0 D-4D	N4832096	3.3	J4832060	1.0	N2842030
2.0 D4-D	N2842047	3.3	J4842054	1.2	J4842006
2.0 D4-D	N4822103	3.3	N4822095	1.2	N2842030
2.0 D4-D	N4832096			1.3	J4842006
2.0 D4-D 4WD	N2842047	SOLARA Coupe (_V3_)		1.3	N2842030
2.0 D4-D 4WD	N4822103	2.4	J4822060		
2.0 D4-D 4WD	N4832096	2.4	J4832060	TERCEL (_L1_ , _L2_)	
2.0 VVT-i	N2842047	2.4	J4842054	1.3	J2842017
2.0 VVT-i	N4822103	2.4	N4822095	1.3	J4842006
2.0 VVT-i	N4832096	3.3	J4822060	1.3	N2842030
2.0 VVT-i 4WD	N2842047	3.3	J4832060	1.45	J4842006
2.0 VVT-i 4WD	N4822103	3.3	J4842054	1.45	N2842030
2.0 VVT-i 4WD	N4832096	3.3	N4822095		
2.2 D4-D 4WD	N2842047	SPACE CRUISER (CR2_ , YR2_ , YR3_)		TERCEL (AL2_)	
2.2 D4-D 4WD	N4822103	1.8 De Luxe	J4822014	1.5 4WD	J2842017
2.2 D4-D 4WD	N4832096	2.0	J4822014	1.5 4WD	J4842006
2.5	N2842047	2.0 D	J4822014	1.5 4WD	N2842030
2.5	N4822103	2.0 Super	J4822014		
2.5	N4832096	2.2	J4822014	TERCEL Estate (AL2_)	
2.5 Hybrid	N4822103			1.5	J2842017
2.5 Hybrid	N4832096	STARLET (_P7_)		1.5	J4842006
2.5 Hybrid 4WD	N4822103	1.0	J2842017	1.5	N2842030
2.5 Hybrid 4WD	N4832096	1.0	N2842030		
2.5 VVT-i	N2842047	1.3	J2842017	TERCEL Saloon (AL1_ , AL2_)	
2.5 VVT-i	N4822103	1.3	J2842017	1.3	J2842017
2.5 VVT-i	N4832096	1.3	N2842030	1.3	J4842006
2.5 VVT-i 4WD	N2842047	1.5 D	J2842017	1.3	N2842030
2.5 VVT-i 4WD	N4822103	1.5 D	N2842030		
2.5 VVT-i 4WD	N4832096			TUNDRA Pickup (_K5_ , _K6_)	
		STARLET (_P8_)		4.0	N4822106
		1.0	J2840503	4.0	N4832106
		1.0	J2842017	4.0 4WD	N4822106
		1.0	J4822015	4.0 4WD	N4832106
		1.0	J4842005	4.7	N4822106
		1.3 12V	J2842005	4.7	N4832106

Applicazioni veicolari - Vehicles applications

4.7 4WD	N4822106
4.7 4WD	N4832106
5.7	N4822106
5.7	N4832106
5.7 4x4	N4822106
5.7 4x4	N4832106
URBAN CRUISER (_P1_)	
1.33	J2842016
1.33	J4822027
1.4 D-4D	J2842016
1.4 D-4D	J4822027
1.4 D-4D 4WD	J2842016
1.4 D-4D 4WD	J4822027
1.5 VVTi	J2842016
1.5 VVTi	J4822027
1.5 VVTi 4WD	J2842016
1.5 VVTi 4WD	J4822027
VERSO (_R2_)	
1.6	J2842023
1.6	J2842028
1.6	N4822104
1.6	N4842063
1.6 D4-D	J2842028
1.8	J2842023
1.8	J2842028
1.8	N4822104
1.8	N4842063
2.0 D-4D	J2842023
2.0 D-4D	J2842028
2.0 D-4D	N4822104
2.0 D-4D	N4822118
2.0 D-4D	N4832118
2.0 D-4D	N4842063
2.2 D-4D	J2842023
2.2 D-4D	J2842028
2.2 D-4D	N4822104
2.2 D-4D	N4842063
2.2 D-CAT	J2842023
2.2 D-CAT	J2842028
2.2 D-CAT	N4822104
2.2 D-CAT	N4842063
VERSO S (_P12_)	
1.33	J2842016
1.33	J2842028
1.33	N4822104
1.33	N4842063
1.4 D4-D	J2842016
1.4 D4-D	J2842028
1.4 D4-D	N4822104
1.4 D4-D	N4842063
YARIS / VIOS Saloon (_P9_)	
1.0	J4822063
1.0	J4832063
1.0	J4842059
1.3	J4822063
1.3	J4832063
1.3	J4842059
1.3 4WD	J4822063
1.3 4WD	J4832063
1.3 4WD	J4842059
1.5	J4822063
1.5	J4832063
1.5	J4842059
YARIS VERSO / FUN CARGO (_P2_)	
1.3	J2842016
1.3	J2842027
1.3	J4822048
1.3	J4822049
1.3	J4842016
1.4 D-4D	J2842016
1.4 D-4D	J2842027
YARIS/VITZ (_P1_)	
1.0 16V	J2842016
1.0 16V	J2842027
1.0 16V	J4822048
1.0 16V	J4822049
1.0 16V	J4842016
1.0 16V	J4842051
1.3	J2842016
1.3	J2842027
1.3	J4822048
1.3	J4822049
1.3	J4842016
1.3	J4842051
1.3	N4842089
1.3 16V	J2842016
1.3 16V	J2842027
1.3 16V	J4822048
1.3 16V	J4822049
1.3 16V	J4842016
1.4 D-4D	J2842016
1.4 D-4D	J2842027
1.4 D-4D	J4822048
1.4 D-4D	J4822049
1.4 D-4D	J4842016
1.4 D-4D	J4842051
1.5 TS	J2842016
1.5 TS	J2842027
1.5 TS	J4822001
1.5 TS	J4822048
1.5 TS	J4822049
1.5 TS	J4842016
1.5 TS	N4842089
1.5 VVT-i TS	J2842016
1.5 VVT-i TS	J2842023
1.5 VVT-i TS	J2842027
1.5 VVT-i TS	J2842029
1.5 VVT-i TS	J4822001
1.5 VVT-i TS	J4842016
1.5 VVT-i TS	J4842051
1.5 VVT-i TS	N4842089
YARIS/VITZ (_P13_)	
1.0	J2842016
1.0	J2842027
1.0	J4842059
1.0	N4822102
1.0	N4832102
1.3	J2842016
1.3	J2842027
1.3	J4822048
1.3	J4822049
1.3	J4842059
1.3	N4822102
1.3	N4832102
1.3 4WD	J2842016
1.3 4WD	J2842027
1.3 4WD	J4822048
1.3 4WD	J4822049
1.3 4WD	J4842059
1.3 4WD	N4822102
1.3 4WD	N4832102
1.3 VVT-i	J2842016
VAUXHALL	
ASTRA Mk II Belmont (T85)	
1.3	N4810900

Applicazioni veicolari - Vehicles applications

1.4 i	N4810900
1.4 S	N4810900
1.6	N4810900
1.6 D	N4810900
1.6 S	N4810900
1.7 D	N4810900
1.8	N4810900
1.8 i	N4810900

ASTRA Mk II Convertible (T85)	
1.4 S	N4810900
1.6 i	N4810900
2.0 i	N4810900
2.0 i CAT	N4810900

ASTRA Mk II Estate (T85)	
1.2	N4810900
1.3	N4810900
1.4 S	N4810900
1.6	N4810900
1.6 D	N4810900
1.6 S	N4810900
1.7 D	N4810900
1.8 i	N4810900

ASTRA Mk II Hatchback (T85)	
1.2	N4810900
1.3	N4810900
1.4 i	N4810900
1.4 S	N4810900
1.6	N4810900
1.6 D	N4810900
1.6 S	N4810900
1.7 D	N4810900
1.8 GTE	N4810900
1.9	N4810900
2.0	N4810900
2.0 GTE	N4810900
2.0 GTE 16V	N4810900

ASTRA Mk VI (J) (P10)	
1.3 CDTi	N4820912
1.4	N4820912
1.4 Turbo	N4820912
1.6	N4820912
1.6 CDTi	N4820912
1.6 Turbo	N4820912
1.7 CDTi	N4820912
2.0 BiTurbo CDTi	N4820912
2.0 CDTi	N4820912

ASTRA Mk VI (J) Estate (P10)	
1.3 CDTi	N4820912
1.4	N4820912
1.4 Turbo	N4820912
1.6	N4820912
1.6 CDTi	N4820912
1.6 Turbo	N4820912
1.7 CDTi	N4820912
2.0 BiTurbo CDTi	N4820912
2.0 CDTi	N4820912

ASTRA Mk VI (J) GTC (P10)	
1.4	N4820912
1.6	N4820912
1.6 CDTi	N4820912
1.6 SIDI	N4820912
1.7 CDTi	N4820912
2.0 BiTurbo CDTi	N4820912
2.0 CDTi	N4820912
2.0 VXR	N4820912

ASTRA Mk VI (J) Saloon (P10)	
1.3 CDTi	N4820912
1.4	N4820912
1.4 Turbo	N4820912

1.6 Turbo	N4820912
1.7 CDTi	N4820912

ASTRAMAX (T85)	
1.3 N	N4810900
1.3 S	N4810900
1.4 i	N4810900
1.4 S	N4810900
1.6	N4810900
1.6 D	N4810900
1.6 i	N4810900
1.7 D	N4810900

CAVALIER Mk II Convertible (J82)	
1800i	N4810900

CAVALIER Mk II Estate (J82)	
1.3 S	N4810900
1.6	N4810900
1.6 D	N4810900
1.8 i	N4810900

CAVALIER Mk II Hatchback (J82)	
1.3 S	N4810900
1.6 S	N4810900
1.8 i	N4810900
1600D	N4810900
2.0 4x4	N4810900
2.0 i CAT	N4810900
2.0 SRi 130	N4810900
2000i	N4810900

CAVALIER Mk II Saloon (J82)	
1.3 S	N4810900
1.6 D	N4810900
1.6 i	N4810900
1.6 i CAT	N4810900
1.6 N	N4810900
1.6 S	N4810900
1.8 i	N4810900
1.8 i CAT	N4810900
2.0 4x4	N4810900
2.0 i	N4810900
2.0 i CAT	N4810900
2.0 SRi 130	N4810900
2000i	N4810900

MOVANO Mk I (A) Chassis/Cab (X70)	
2.2 DTi	J4831012
2.5 CDTi	J4831012
2.5 D	J4831012
2.5 DTi	J4831012
2.8 DTi	J4831012
3.0 DTi	J4831012

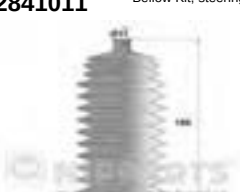
MOVANO Mk I (A) Combi (X70)	
1.9 DTi	J4831012
2.2 DTi	J4831012
2.5 CDTi	J4831012
2.5 D	J4831012
2.5 DTi	J4831012
2.8 DTi	J4831012
3.0 DTi	J4831012

MOVANO Mk I (A) Van (X70)	
1.9 DTi	J4831012
2.2 DTi	J4831012
2.5	J4831012
2.5 CDTi	J4831012
2.5 D	J4831012
2.5 DTi	J4831012
2.8 TDi	J4831012
3.0 DTi	J4831012

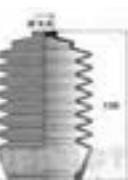
VW	
TARO	
2.4 D	J4812000

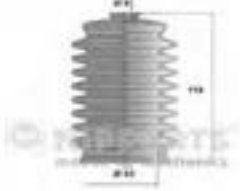
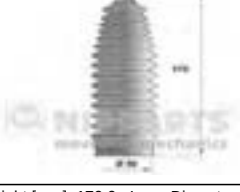
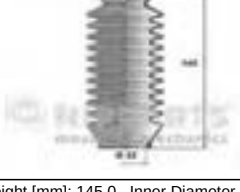
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J2840300	Bellow Kit, steering 		KIA SEPHIA, SHUMA
Height [mm]: 215,0, Inner Diameter 1 [mm]: 12,5, Inner Diameter 2 [mm]: 44,0, Material: Thermoplast			
J2840301	Bellow Kit, steering 	HYUNDAI 0K020-332125, 0K203-32125	KIA CARENS, CERATO, CLARUS, JOICE, SEPHIA, SHUMA
Height [mm]: 224,0, Inner Diameter 1 [mm]: 13,0, Inner Diameter 2 [mm]: 49,0, Material: Thermoplast			
J2840302	Bellow Kit, steering 	HYUNDAI 57740-38000	HYUNDAI SONATA, XG KIA MAGENTIS, OPIRUS
Fitting Position: Front Axle left and right, Height [mm]: 158,0, Inner Diameter 1 [mm]: 14,0, Inner Diameter 2 [mm]: 48,0			
J2840303	Bellow Kit, steering 	HYUNDAI 57740-07000	HYUNDAI i10 KIA PICANTO MAZDA 626
Height [mm]: 179,0, Inner Diameter 1 [mm]: 13,0, Inner Diameter 2 [mm]: 48,0, Material: Thermoplast			
J2840304	Bellow Kit, steering 	HYUNDAI 0K552-32125, 0K60A-3212X, 0K60B-3212X, 57760-3E010	ASIA MOTORS HI-TOPIC, ROCSTA KIA CARNIVAL, K2500, K2700, PREGIO, SORENTO
Height [mm]: 237,0, Inner Diameter 1 [mm]: 15,0, Inner Diameter 2 [mm]: 54,0, Material: Thermoplast			
J2840501	Bellow Kit, steering 	HYUNDAI 56528-24000, 57721-34000, 57774-33100	HYUNDAI ACCENT, COUPE, ELANTRA, LANTRA, S COUPE, SONATA KIA MAGENTIS
Fitting Position: Front Axle left and right, Height [mm]: 208,0, Inner Diameter 1 [mm]: 15,0, Inner Diameter 2 [mm]: 48,0, Material: Thermoplast			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J2840502	Bellow Kit, steering 	HYUNDAI 57774-4A000, 57774-4A600	HYUNDAI H-1, H100, HIGHWAY VAN
Fitting Position: Front Axle left and right, Height [mm]: 198,0, Inner Diameter 1 [mm]: 14,0, Inner Diameter 2 [mm]: 50,0, Material: Thermoplast			
J2840503	Bellow Kit, steering 	HYUNDAI 56528-02000	DAIHATSU CHARADE, GRAN MOVE HYUNDAI ATOS TOYOTA PASEO, STARLET
Height [mm]: 168,0, Inner Diameter 1 [mm]: 12,5, Inner Diameter 2 [mm]: 43,0			
J2840504	Bellow Kit, steering 	HYUNDAI 57728-17000, 57728-17100, 57740-07600	HYUNDAI ACCENT, COUPE, GETZ, MATRIX KIA PICANTO
Fitting Position: Front Axle left and right, Height [mm]: 178,0, Inner Diameter 1 [mm]: 14,0, Inner Diameter 2 [mm]: 47,0, Material: Thermoplast			
J2840506	Bellow Kit, steering 	HYUNDAI 57740-2E000, 57740-2F000	HYUNDAI SANTA FE, TRAJET, TUSCON KIA SORENTO, SPORTAGE
Height [mm]: 186,0, Inner Diameter 1 [mm]: 16,0, Inner Diameter 2 [mm]: 51,0, Material: Thermoplast			
J2840900	Bellow Kit, steering 	GENERAL MOTORS 5 20 738, 93 742 552 TOYOTA 45535-05020	CHEVROLET AVEO, EVANDA, LACETTI, LANOS, NUBIRA, REZZO DAEWOO CIELO, ESPERO, EVANDA, GENTRA, LACETTI, LANOS, LEGANZA, NEXIA, NUBIRA, REZZO TOYOTA AVENSIS, PICNIC
Height [mm]: 166,0, Inner Diameter 1 [mm]: 13,0, Inner Diameter 2 [mm]: 49,0, Material: Thermoplast			
J2840901	Bellow Kit, steering 	GENERAL MOTORS K RS L18	CHEVROLET MATIZ, SPARK DAEWOO MATIZ, TICO MAZDA 323, 626, 929
Height [mm]: 212,0, Inner Diameter 1 [mm]: 12,0, Inner Diameter 2 [mm]: 45,0			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J2840902	Bellow Kit, steering 	GENERAL MOTORS 5 21 254	CHEVROLET MATIZ, SPARK DAEWOO MATIZ, TICO
Fitting Position: Front Axle left and right, Height [mm]: 197,0, Inner Diameter 1 [mm]: 11,0, Inner Diameter 2 [mm]: 45,0, Material: Thermoplast			
J2841000	Bellow Kit, steering 	NISSAN 48203-10V00, 48203-10V25	INFINITI I30, M30, M30 Convertible NISSAN ALMERA, BLUEBIRD, MAXIMA, PRAIRIE, PRIMERA
Height [mm]: 160,0, Inner Diameter 1 [mm]: 9,0, Inner Diameter 2 [mm]: 45,0			
J2841004	Bellow Kit, steering 	NISSAN 48203-W1000, 48204-01F00, 48204-04A01, 48204-50Y25, 4820-4W100, 48204-W1000	NISSAN BLUEBIRD, PRAIRIE, PRIMERA, SERENA, STANZA, SUNNY, VANETTE, VANETTE CARGO
Height [mm]: 202,0, Inner Diameter 1 [mm]: 9,0, Inner Diameter 2 [mm]: 32,0			
J2841008	Bellow Kit, steering 	NISSAN 48203-01B01, 48203-41B26	NISSAN MICRA
Height [mm]: 180,0, Inner Diameter 1 [mm]: 12,5, Inner Diameter 2 [mm]: 38,0			
J2841009	Bellow Kit, steering 	NISSAN 48203-53Y01, 48203-53Y25	NISSAN 100 NX, CHERRY, SUNNY
Height [mm]: 145,0, Inner Diameter 1 [mm]: 9,0, Inner Diameter 2 [mm]: 41,0			
J2841011	Bellow Kit, steering 	ISUZU 8-97170-432-0 NISSAN 48203-0E025, 48203-0E026, 48203-6F600	INFINITI G20 NISSAN 300 ZX, ALMERA, MAXIMA, PRIMERA, SERENA, TERANO, TERRANO, VANETTE, VANETTE CARGO

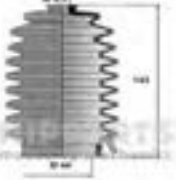
Fitting Position: Front Axle Left, Height [mm]: 82,0, Inner Diameter 1 [mm]: 15,0, Inner Diameter 2 [mm]: 40,0, paired article number: N2851010

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J2841014	Bellow Kit, steering 	NISSAN 48203-AX600	NISSAN CUBE, KUBISTAR, MICRA, TIIDA
Height [mm]: 166,0, Inner Diameter 1 [mm]: 13,5, Inner Diameter 2 [mm]: 44,5, Material: Thermoplast			
J2841016	Bellow Kit, steering 	NISSAN 48203-BM400, 48204-4U126	NISSAN ALMERA, ALMERA TINO, PRIMERA, TEANA
Diameter 1 [mm]: 12,0, Diameter 2 [mm]: 46,0, Length [mm]: 218,0, Material: Thermoplast			
J2841017	Bellow Kit, steering 	NISSAN 77014-73334	NISSAN PRIMASTAR
Fitting Position: Front Axle left and right, Height [mm]: 205,0, Inner Diameter 1 [mm]: 13,0, Inner Diameter 2 [mm]: 54,0, Material: Thermoplast			
J2842002	Bellow Kit, steering 	TOYOTA 45535-12040, 45535-14020, 45535-14040, 45535-20160, 45535-20161, 45535-20270, 45535-20271, 45535-24020	TOYOTA CAMRY, CARINA, CELICA, COROLLA, CORONA
Height [mm]: 160,0, Inner Diameter 1 [mm]: 9,5, Inner Diameter 2 [mm]: 47,0			
J2842003	Bellow Kit, steering 	TOYOTA 45535-05010	TOYOTA CARINA
Height [mm]: 210,0, Inner Diameter 1 [mm]: 13,0, Inner Diameter 2 [mm]: 55,0, Material: Thermoplast			
J2842004	Bellow Kit, steering 	TOYOTA 45535-12011	TOYOTA CARINA, CELICA, COROLLA, MR2
Fitting Position: Front Axle left and right, Height [mm]: 146,0, Inner Diameter 1 [mm]: 9,5, Inner Diameter 2 [mm]: 32,0			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J2842005	Bellow Kit, steering 	TOYOTA 45535-20040	TOYOTA CALDINA, CARINA, PASEO, STARLET
Height [mm]: 119,0, Inner Diameter 1 [mm]: 9,0, Inner Diameter 2 [mm]: 43,0			
J2842007	Bellow Kit, steering 	MAZDA A011-32135 SUZUKI 48572-82000, A001 32126, ZZS03-2125A TOYOTA 45535-12010, 45535-12060, 45535-22050, 45535-22060, 45535-22080	HONDA ACCORD, CIVIC, CRX LEXUS LS MAZDA RX 7 NISSAN CHERRY, SUNNY TOYOTA CARINA, COROLLA
Height [mm]: 160,0, Inner Diameter 1 [mm]: 9,0, Inner Diameter 2 [mm]: 44,0			
J2842010	Bellow Kit, steering 	MAZDA G719-32125, GA2A-32125, GA2A-32126, GJ22-32125 TOYOTA 45535-12070, 45535-12080, 45535-12100, 45535-24030	MAZDA 626 TOYOTA CAMRY, CARINA, COROLLA, RAV 4
Height [mm]: 148,0, Inner Diameter 1 [mm]: 14,0, Inner Diameter 2 [mm]: 47,5, Material: Thermoplast			
J2842011	Bellow Kit, steering 	TOYOTA 45535-30010, 45535-30030	LEXUS GS, IS, LS, RX, SC TOYOTA HARRIER
Height [mm]: 88,8, Inner Diameter 1 [mm]: 14,0, Inner Diameter 2 [mm]: 62,0, Material: Thermoplast			
J2842016	Bellow Kit, steering 	TOYOTA 45535-09180, 45535-52010	SUBARU TREZIA SUZUKI VITARA TOYOTA AURIS, AYGO, MR2, URBAN CRUISER, VERSO S, YARIS, YARIS VERSO
Height [mm]: 170,0, Inner Diameter 1 [mm]: 11,0, Inner Diameter 2 [mm]: 50,0, Material: Thermoplast			
J2842017	Bellow Kit, steering 	TOYOTA 45535-10020, 45535-10021	TOYOTA MR2, STARLET, TERCEL
Height [mm]: 145,0, Inner Diameter 1 [mm]: 9,5, Inner Diameter 2 [mm]: 32,0			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J2842019	Bellow Kit, steering 	TOYOTA 45535-32070	TOYOTA CELICA, COROLLA
Height [mm]: 185,0, Inner Diameter 1 [mm]: 14,0, Inner Diameter 2 [mm]: 57,0, Material: Thermoplast			
J2842021	Bellow Kit, steering 	TOYOTA 45535-28030, 45535-44010	TOYOTA AVENSIS VERSO, CAMRY, LITEACE, PICNIC, PREVIA
Height [mm]: 213,0, Inner Diameter 1 [mm]: 14,5, Inner Diameter 2 [mm]: 50,0, Material: Thermoplast			
J2842022	Bellow Kit, steering 	TOYOTA 45535-02050	TOYOTA AVENSIS, COROLLA
Fitting Position: Front Axle left and right, Height [mm]: 188, Inner Diameter 1 [mm]: 15,0, Inner Diameter 2 [mm]: 49,0, Material: Thermoplast			
J2842023	Bellow Kit, steering 	TOYOTA 45535-13010, 45535-52050	TOYOTA AURIS, AVENSIS, COROLLA, RAV 4, VERSO, YARIS
Height [mm]: 172,0, Inner Diameter 1 [mm]: 15,0, Inner Diameter 2 [mm]: 50,0, Material: Thermoplast			
J2842026	Bellow Kit, steering 	TOYOTA 45535-60010	LEXUS LX TOYOTA 4 RUNNER, LAND CRUISER
Height [mm]: 181,0, Inner Diameter 1 [mm]: 20,0, Inner Diameter 2 [mm]: 55,0, Material: Thermoplast			
J2842027	Bellow Kit, steering 	TOYOTA 45535-09010, 45535-09130, 45535-52030	DAIHATSU CHARADE TOYOTA YARIS, YARIS VERSO
Fitting Position: Front Axle left and right, Height [mm]: 178,0, Inner Diameter 1 [mm]: 13,0, Inner Diameter 2 [mm]: 52,0, Material: Thermoplast			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J2842028	Bellow Kit, steering 	TOYOTA 45516-05030, 45535-09020, 45535-09030, 45535-09170	TOYOTA AVENSIS, COROLLA, VERSO, VERSO S
Height [mm]: 171,0, Inner Diameter 1 [mm]: 16,5, Inner Diameter 2 [mm]: 54,5, Material: Thermoplast			
J2842029	Bellow Kit, steering 	TOYOTA 45535-52060	TOYOTA COROLLA, PRIUS, YARIS
Fitting Position: Front Axle left and right, Height [mm]: 170,0, Inner Diameter 1 [mm]: 11,5, Inner Diameter 2 [mm]: 51,0, Material: Thermoplast			
J2843000	Bellow Kit, steering 	MAZDA B039-32125, B211-32125, B455-32125, B456-32125, BC50-32125, BF67-32125, FB01-32125, FD01-32125-A, G030-32125, NA01-32125, NA01-3212X SUBARU 73123-2050 SUZUKI 48571-60B10	MAZDA 323, 626, 929, MX-3, MX-5, RX 7 SUZUKI WAGON R
Height [mm]: 204,0, Inner Diameter 1 [mm]: 14,0, Inner Diameter 2 [mm]: 39,0			
J2843004	Bellow Kit, steering 	MAZDA GA2A-3212X, GE4T-3212X	MAZDA 626, 929, XEDOS 6, XEDOS 9
Height [mm]: 178,0, Inner Diameter 1 [mm]: 13,0, Inner Diameter 2 [mm]: 48,0, Material: Thermoplast			
J2843007	Bellow Kit, steering 	MAZDA NC10-32125	MAZDA 323, MX-3, MX-5
Height [mm]: 185,0, Inner Diameter 1 [mm]: 13,0, Inner Diameter 2 [mm]: 41,5, Material: Thermoplast			
J2843008	Bellow Kit, steering 	MAZDA D001-3212X, D101-32125, D101-3212X, D210-3212X	MAZDA 121, E-SERIE
Height [mm]: 205,0, Inner Diameter 1 [mm]: 12,0, Inner Diameter 2 [mm]: 43,0, Material: Thermoplast			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J2843009	Bellow Kit, steering 	MAZDA GJ23-32125, GJ25-32125, GJ25-32125-A	MAZDA 323, 626, PREMACY
Fitting Position: Front Axle left and right, Height [mm]: 153,0, Inner Diameter 1 [mm]: 13,0, Inner Diameter 2 [mm]: 43,0, Material: Thermoplast			
J2843011	Bellow Kit, steering 	MAZDA LC62-32125, LC62-32125-A, LC70-32125, LC70-32125-A	MAZDA MPV
Height [mm]: 187,0, Inner Diameter 1 [mm]: 14,0, Inner Diameter 2 [mm]: 47,0, Material: Thermoplast			
J2843012	Bellow Kit, steering 	HONDA 53537-TL1-G01 MAZDA GJ6A-3212X, GS1D-32125	HONDA ACCORD MAZDA 3, 6, CX-7 NISSAN 370 Z
Height [mm]: 156,0, Inner Diameter 1 [mm]: 15,0, Inner Diameter 2 [mm]: 49,0, Material: Thermoplast			
J2844001	Bellow Kit, steering 	HONDA 53534-SA5-950, 53534-SA5-951, 53534-SB4-000, 53534-SB4-305, 53534-SC4-000, 53534-SD4-000, 53534-SD4-100	ACURA INTEGRA, LEGEND HONDA ACCORD, CIVIC, CONCERTO, CR-V, CRX, INTEGRA, LEGEND, S2000
Height [mm]: 184, Inner Diameter 1 [mm]: 9,5, Inner Diameter 2 [mm]: 39,0			
J2844002	Bellow Kit, steering 	HONDA 53534-S50-003, 53534-SL4-J01, 53534-SR3-A52, 53534-SR3-N52, 53534-SV4-001, 53534-SV4-N01 ISUZU 5-86203-249-0, 5-86203-250-0	HONDA ACCORD, CIVIC, CR-V, CRX, LOGO, PRELUDE, SHUTTLE
Fitting Position: Front Axle left and right, Height [mm]: 143,0, Inner Diameter 1 [mm]: 9,5, Inner Diameter 2 [mm]: 44,0			
J2845000	Bellow Kit, steering 	HYUNDAI 57774-24000 MAZDA H330-32125, H331-32125, HG30-32125 MITSUBISHI MB103280, MB103281, MB166166, MB266166, MB616026 TOYOTA 45535-06010	HYUNDAI ACCENT LEXUS ES, RX MAZDA XEDOS 9 MITSUBISHI CARISMA, COLT, CORDIA, GALANT, LANCER, MIRAGE, SPACE STAR, TREDIA TOYOTA CAMRY
Height [mm]: 184, Inner Diameter 1 [mm]: 11, Inner Diameter 2 [mm]: 43			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J2845005	Bellow Kit, steering 	DAIHATSU 45535-97201 MAZDA BA29-32125 NISSAN 48203-01F00, 48203-04A01	DAIHATSU CUORE, MOVE, SIRION MITSUBISHI COLT, LANCER NISSAN BLUEBIRD, CHERRY, MICRA
Height [mm]: 162,0, Inner Diameter 1 [mm]: 11,5, Inner Diameter 2 [mm]: 35,0			
J2845008	Bellow Kit, steering 	MITSUBISHI MR510271	MITSUBISHI PAJERO, PAJERO CLASSIC, PAJERO SPORT
Fitting Position: Front Axle Left, Height [mm]: 207,0, Inner Diameter 1 [mm]: 17,0, Inner Diameter 2 [mm]: 50,0, paired article number: N2855001			
J2846008	Bellow Kit, steering 	DAIHATSU 45535-G7202 HYUNDAI 57740-2D000 ISUZU 8-97184-820-0 TOYOTA 45535-26020, 45535-26030	DAIHATSU SIRION HYUNDAI COUPE, ELANTRA, TIBURON ISUZU MU, TROOPER, WIZARD KIA CERATO, OPIRUS LEXUS GX OPEL MONTEREY PERODUA MYVI TOYOTA FJ CRUISER, HIACE, HILUX, LAND CRUISER
Fitting Position: Front Axle left and right, Height [mm]: 175,0, Inner Diameter 1 [mm]: 15, Inner Diameter 2 [mm]: 50, Material: Thermoplast			
J2846009	Bellow Kit, steering 	DAIHATSU 45535-87401	DAIHATSU TERIOS, TERIOS KID, YRV TOYOTA CAMI
Fitting Position: Front Axle left and right, Height [mm]: 211,0, Inner Diameter 1 [mm]: 14,0, Inner Diameter 2 [mm]: 44,0, Material: Thermoplast			
J2847002	Bellow Kit, steering 	SUBARU 31232-GA040, 31232-GA081, 34125-AA010	KIA PRIDE SUBARU LEGACY, LEONE, MV, XT
Fitting Position: Front Axle left and right, Height [mm]: 190,0, Inner Diameter 1 [mm]: 9,0, Inner Diameter 2 [mm]: 44,0			
J2847003	Bellow Kit, steering 	SUBARU 34137-FA000	KIA PRIDE SUBARU FORESTER, IMPREZA, LEGACY, LEGACY OUTBACK
Fitting Position: Front Axle left and right, Inner Diameter 1 [mm]: 12, Inner Diameter 2 [mm]: 38, Length [mm]: 198			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J2847010	Bellow Kit, steering 	HYUNDAI 57770-21000 SUBARU 34132-FC000, 34135-FC000, 56528-21000, 56528-21010	MITSUBISHI CARISMA, SPACE STAR SUBARU FORESTER, IMPREZA, LEGACY, OUTBACK, TRIBECA
Fitting Position: Front Axle left and right, Height [mm]: 188,0, Inner Diameter 1 [mm]: 11,0, Inner Diameter 2 [mm]: 43,0			
J2848000	Bellow Kit, steering 	SUZUKI 48571-82000	DAIHATSU CUORE SUBARU JUSTY SUZUKI ALTO, CAPPUCINO, IGNIS, SWIFT, WAGON R, WAGON R+
Fitting Position: Front Axle left and right, Height [mm]: 166,0, Inner Diameter 1 [mm]: 10,0, Inner Diameter 2 [mm]: 46,0			
J2848002	Bellow Kit, steering 	SUZUKI 3268834, 3343641, 48571-60G00	SUZUKI BALENO, IGNIS, LIANA, SPLASH, SX4
Fitting Position: Front Axle left and right, Height [mm]: 140, Inner Diameter 1 [mm]: 12,0			
J2851005	Bellow Kit, steering 	NISSAN 48204-03B00, 48204-D0301	NISSAN MICRA
Height [mm]: 147,0, Inner Diameter 1 [mm]: 9,0, Inner Diameter 2 [mm]: 50,0			
J2851007	Bellow Kit, steering 	NISSAN 48203-50Y00, 48203-50Y25, 48203-50Y26, 48204-53Y01, 48204-53Y25	NISSAN 100 NX, CHERRY, SUNNY
Fitting Position: Front Axle left and right, Height [mm]: 160,0, Inner Diameter 1 [mm]: 41,0, Inner Diameter 2 [mm]: 9,0			
J2851008	Bellow Kit, steering 	NISSAN 48203-4M525, 48203-4M526	NISSAN ALMERA, ALMERA TINO, TEANA
Height [mm]: 191,0, Inner Diameter 1 [mm]: 14,5, Inner Diameter 2 [mm]: 48,0			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J2852001	Bellow Kit, steering 	TOYOTA 45536-12030	TOYOTA CARINA, COROLLA
Height [mm]: 134,0, Inner Diameter 1 [mm]: 9,5, Inner Diameter 2 [mm]: 44,0			
J2852002	Bellow Kit, steering 	TOYOTA 45535-20050	LEXUS ES TOYOTA CAMRY, CELICA
Height [mm]: 145,0, Inner Diameter 1 [mm]: 9,5, Inner Diameter 2 [mm]: 47,0			
J2852003	Bellow Kit, steering 	TOYOTA 45535-32030	LEXUS ES TOYOTA CAMRY, CELICA
Height [mm]: 147,0, Inner Diameter 1 [mm]: 9,0, Inner Diameter 2 [mm]: 50,0			
J2854000	Bellow Kit, steering 	HONDA 53534-ST0-013, 53534-SV4-003	HONDA ACCORD, CR-V
Height [mm]: 184,0, Inner Diameter 1 [mm]: 9,0, Inner Diameter 2 [mm]: 44,0			
J2854005	Bellow Kit, steering 	HONDA 53535-S2H-J01	HONDA HR-V
Height [mm]: 190,0, Inner Diameter 1 [mm]: 12,5, Inner Diameter 2 [mm]: 44,0, Material: Thermoplast			
J2855000	Bellow Kit, steering 	MITSUBISHI MB350770, MB378549, MB378550, MB412145, MB489875, MB532531, MB532979, MR297971	MITSUBISHI COLT, GRANDIS, L 300, L 400, LANCER, OUTLANDER, PAJERO PININ, SPACE WAGON
Height [mm]: 188,0, Inner Diameter 1 [mm]: 11,0, Inner Diameter 2 [mm]: 43,0			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J2858000	Bellow Kit, steering 	SUZUKI 48572-60B10	DAIHATSU CUORE SUBARU JUSTY SUZUKI ALTO, CAPPUCINO, IGNIS, SWIFT, WAGON R, WAGON R+
Height [mm]: 176,0, Inner Diameter 1 [mm]: 10,0, Inner Diameter 2 [mm]: 43,0			
J4801013	Idler Arm 	NISSAN 48530-01G00, 48530-01G25, 48530-3S185, D8530-VK91A	NISSAN PICK UP
Fastening Type: Flange mounting, Inner Diameter [mm]: 12,8, Parameter: Assy, Supplementary Article/Info 2: without ball joint			
J4802013	Pitman Arm 	TOYOTA 45490-39315	TOYOTA HIACE, HILUX
Parameter: Assy, Supplementary Article/Info 2: without ball joint, Thread Size 1: M14X1,5			
J4802026	Steering Arm 	TOYOTA 45401-35240	TOYOTA 4 RUNNER
External Thread [mm]: M14x1,5, Number of Teeth 1: 48			
J4802036	Idler Arm 	TOYOTA 45490-39255, 45490-39345	TOYOTA HILUX
Parameter: Assy, Supplementary Article/Info 2: with ball joints, Thread Size 1: M12X1,25			
J4802038	Idler Arm 	TOYOTA 45490-39455, 45490-39456	TOYOTA HILUX
Parameter: Assy, Supplementary Article/Info 2: with ball joints, Thread Size 1: M12X1,25			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J4805002	Idler Arm	MITSUBISHI MB241423	MITSUBISHI L 200
Parameter: Assy, Supplementary Article/Info 2: with spherical bush, Thread Size 1: M12X1,25			
J4805012	Pitman Arm	MITSUBISHI MB241973	MITSUBISHI PAJERO
External Thread [mm]: M12x1,25, Number of Teeth: 40, Overall Length [mm]: 165			
J4805013	Pitman Arm	MITSUBISHI MB831040	MITSUBISHI PAJERO, PAJERO CLASSIC, PAJERO SPORT
Number of Teeth: 32, Supplementary Article/Info 2: with spherical bush, Thread Size 1: M12x1,25			
J4805016	Idler Arm	HYUNDAI HB578000 MITSUBISHI MB673525A, MB673525B	HYUNDAI GALLOPER MITSUBISHI GALLOPER
Parameter: Assy, Supplementary Article/Info 2: with spherical bush, Thread Size 1: M12X1,25			
J4811019	Tie Rod	NISSAN 48560-51G25, 48560-61G25	NISSAN PATHFINDER, PICK UP, TERRANO, VANETTE
Axle Joint Length [mm]: 774, Thread Size 1: M12X1,25, Thread Size 2: M12X1,25			
J4812000	Tie Rod	TOYOTA 45450-39165 VW J45 450 391 65	TOYOTA HILUX VW TARO
Axle Joint Length [mm]: 765, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J4820300	Tie Rod End	HYUNDAI 0K011-32270A	KIA RETONA, SPORTAGE
Length [mm]: 395, Thread Size 1: M12X1,25, Thread Size 2: M18X1,5			
J4820302	Tie Rod End	HYUNDAI 0K201-32280, 0K201-32280A, 0K9A2-32280	KIA CARENS, CERATO, CLARUS, SEPHIA, SHUMA
Length [mm]: 107,5, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
J4820305	Tie Rod End	HYUNDAI 0K552-32240	KIA CARNIVAL
Length [mm]: 130, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
J4820306	Tie Rod End	HYUNDAI 0K552-32280	KIA CARNIVAL
Length [mm]: 130, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
J4820307	Tie Rod End	HYUNDAI 0K72A-32240, 0K72A-32240A	KIA BONGO, PREGIO
Length [mm]: 110,5, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
J4820312	Tie Rod End	HYUNDAI 56820-07000, F4BZ3-A130A, K9992-11201, MDX50-32280	KIA PICANTO, RIO
Length [mm]: 72,5, Thread Size 1: M10X1,25, Thread Size 2: M12X1,25			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J4820314	Tie Rod End	HYUNDAI 56820-38000	HYUNDAI SONATA, XG KIA MAGENTIS, OPIRUS
Length [mm]: 170,5, Thread Size 1: M10X1,25, Thread Size 2: M14X1,5			
J4820316	Tie Rod End	HYUNDAI 56820-3E000	KIA SORENTO
Cone Size [mm]: 13,8, Length [mm]: 156, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
J4820501	Tie Rod End	HYUNDAI 56820-21000, 56820-21100, 56820-21110, 56820-21120	HYUNDAI PONY, S COUPE MITSUBISHI COLT, LANCER F
Length [mm]: 69,5, Thread Size 1: M10X1,25, Thread Size 2: M14X1,5			
J4820502	Tie Rod End	HYUNDAI 56820-22000, 56820-25000, 56820-28500, 56820-37000, 56820-37010	HYUNDAI ACCENT, COUPE, ELANTRA, LANTRA, MATRIX, PONY, SONATA KIA CERATO MITSUBISHI GALANT
Length [mm]: 78, Thread Size 1: M10X1,25, Thread Size 2: M14X1,5			
J4820506	Tie Rod End	HYUNDAI 56820-36000, 56820-M2000, 56882-44000	HYUNDAI SANTAMO, SONATA KIA JOICE MITSUBISHI GALANT, SANTAMO
Length [mm]: 73, Thread Size 1: M10X1,25, Thread Size 2: M14X1,5			
J4820507	Tie Rod End	HYUNDAI 56820-00500, 56820-02000, 56820-02500	HYUNDAI ATOS
Length [mm]: 78, Thread Size 1: M10X1,25, Thread Size 2: M12X1,25			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J4820512	Tie Rod End	HYUNDAI 57780-38010	HYUNDAI SONATA, XG KIA MAGENTIS, OPIRUS
			

Thread Type: with internal thread, with right-hand thread

J4820513	Tie Rod End	HYUNDAI 57780-38000	HYUNDAI SONATA, XG KIA MAGENTIS, OPIRUS
			

Thread Type: with internal thread, with right-hand thread

J4820514	Tie Rod End	HYUNDAI 56820-47300, 56820-4A000, 56820-4A600, 56872-43000, 56872-43010, 57705-56820 B	HYUNDAI GRACE, H-1, H100 JAC REFINE (M1), REFINE M5 II
			

Length [mm]: 170,5, Thread Size 1: M10X1,25, Thread Size 2: M14X1,5

J4820517	Tie Rod End	HYUNDAI 57780-3B000	HYUNDAI HIGWAY VAN, TRAJET
			

Length [mm]: 72, Thread Size 1: M10X1,25, Thread Size 2: M14X1,5

J4820518	Tie Rod End	HYUNDAI 56820-3B000, 57780-3B000	HYUNDAI ELANTRA, GETZ, HIGWAY VAN, SANTA FE, TRAJET
			

Length [mm]: 71,5, Thread Size 1: M10X1,25, Thread Size 2: M14X1,5

J4820521	Tie Rod	HYUNDAI HB568100, MB243425A MITSUBISHI HB568100, HB568200, MB243425A, MB243426A	HYUNDAI GALLOPER MITSUBISHI GALLOPER
			

Axle Joint Length [mm]: 300, Thread Size 1: M12X1,25, Thread Size 2: M12X1,25

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J4820522	Tie Rod End	HYUNDAI 56820-2E000	HYUNDAI TUSCON KIA SPORTAGE
Length [mm]: 169,5, Thread Size 1: M12X1,25, Thread Size 2: M16X1,5			
J4820900	Tie Rod End	GENERAL MOTORS 5 20 262, 5 20 889, 53 740 710, 96 205 809, 96 446 586	CHEVROLET EPICA, EVANDA DAEWOO EVANDA, LEGANZA, NUBIRA, PRINCE
Length [mm]: 73,5, Thread Size 1: M12X1,5, Thread Size 2: M14X1,5			
J4820901	Tie Rod End	GENERAL MOTORS 26 001 807, 3 24 039, 78 46 495, 78 464 991, 90 140 007, 92 627 5018, IP 260 236 85	CHEVROLET LACETTI, LANOS DAEWOO ARANOS, CIELO, ESPERO, LACETTI, LANOS, NEXIA, RACER OPEL ASCONA, KADETT
Length [mm]: 65, Thread Size 1: M12X1,5, Thread Size 2: M16X1,5			
J4820905	Tie Rod End	GENERAL MOTORS 48 810 A78 B00, 5 21 136, 93 741 077	CHEVROLET MATIZ, SPARK DAEWOO MATIZ, TICO SUBARU JUSTY
Length [mm]: 72,8, Thread Size 1: M12X1,25, Thread Size 2: M12X1,5			
J4820908	Tie Rod End	GENERAL MOTORS 96 261 378	CHEVROLET REZZO DAEWOO REZZO
Length [mm]: 194, Thread Size 1: M12X1,5, Thread Size 2: M14X1,5, Thread Type: with right-hand thread			
J4820910	Tie Rod End	GENERAL MOTORS 93 740 622, 93 740 722	CHEVROLET AVEO DAEWOO KALOS SUZUKI SWIFT
Length [mm]: 190, Thread Size 1: M12X1,25, Thread Size 2: M12X1,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J4821000	Tie Rod End	NISSAN 48520-01E00, 48520-01E25, 48520-01E26, 48520-01W26, 48520-02E00, 48520-02E25, 48520 02E26, 48520-0M025, 48520-50Y25, 48520-Q9000	NISSAN 100 NX, ALMERA, BLUEBIRD, PRIMERA, SUNNY
Length [mm]: 93,5, Thread Size 1: M12X1,25, Thread Size 2: M12X1,25			
J4821008	Tie Rod End	NISSAN 48520-01B25, 48520-17B25	NISSAN MICRA
Length [mm]: 80,5, Thread Size 1: M10X1,25, Thread Size 2: M12X1,25			
J4821009	Tie Rod End	NISSAN 48520-01G25, 48520-01W00, 48520-41W00	NISSAN PICK UP
Length [mm]: 103, Thread Size 1: M12X1,25, Thread Size 2: M18X1,5			
J4821010	Tie Rod End	NISSAN 48520-31G25, 48520-7F000	NISSAN NP300, PATHFINDER, PICK UP, TERANO, TERRANO
Length [mm]: 131,3, Thread Size 1: M12X1,25, Thread Size 2: M16X1,5			
J4821012	Tie Rod End	NISSAN 48520-73J25, 48520-9C000	NISSAN PRIMERA, SERENA, VANETTE, VANETTE CARGO
Length [mm]: 95, Thread Size 1: M12X1,25, Thread Size 2: M12X1,25			
J4821014	Tie Rod End	NISSAN 48520-35F25, 48520-4B000, 48520-4B025, 48520-50A00, 48520-50A25, 48520-50A26, 48520-BM425	NISSAN 200 SX, SUNNY
Length [mm]: 100, Thread Size 1: M12X1,25, Thread Size 2: M12X1,25			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J4821019	Tie Rod End	NISSAN 48570-82100, 48570-J5100	NISSAN PATROL
Length [mm]: 103, Thread Size 1: M14X1,5, Thread Size 2: M22X1,5			
J4821021	Tie Rod End	NISSAN 48520-0C000, 48520-0C025, 48520-0M085, 48520-15U25, 48520-15U26, 48520-60Y25, 48520-71L25	INFINITI I30, J30, M30, M30 Convertible NISSAN 100 NX, 200 SX, ALMERA, ALMERA TINO, CEFIRO, MAXIMA, SUNNY, VANETTE
Length [mm]: 94, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
J4821024	Tie Rod End	NISSAN 48520-4F125, 48520-6F625	NISSAN FIGARO, MICRA
Length [mm]: 95,5, Thread Size 1: M10X1,25, Thread Size 2: M12X1,25			
J4821026	Tie Rod End	NISSAN 48520-01J00	NISSAN PATROL
Length [mm]: 113,5, Thread Size 1: M12X1,5, Thread Size 2: M22X1,5			
J4821033	Tie Rod End	NISSAN 48520-7F001, 48570-31G25	NISSAN NP300, PATHFINDER, PICK UP, TERANO, TERRANO
Length [mm]: 131,3, Thread Size 1: M12X1,25, Thread Size 2: M16X1,5			
J4821034	Tie Rod End	NISSAN 48520-61G25	NISSAN PICK UP, TERANO, TERRANO
Length [mm]: 129,5, Thread Size 1: M12X1,25, Thread Size 2: M16X1,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J4821035	Tie Rod End	NISSAN 48570-11J00, 48570-11J25, 48570-C6079, 48570-C8400, 48570-G9501	NISSAN PATROL
Length [mm]: 130, Thread Size 1: M14X1,5, Thread Size 2: M25X1,5			
J4821079	Tie Rod End	NISSAN 48570-01J10	NISSAN PATROL
Length [mm]: 123, Thread Size 1: M14X1,5, Thread Size 2: M30X1,5			
J4821085	Tie Rod End	NISSAN 48570-VB025	NISSAN PATROL
Length [mm]: 149,5, Thread Size 1: M14X1,5, Thread Size 2: M20X1,5			
J4821086	Tie Rod End	NISSAN 48520-2S420, 48520-2S425, 48520-2S485, J4821086	NISSAN NAVARA, PICK UP
Length [mm]: 94,5, Thread Size 1: M12X1,25, Thread Size 2: M18X1,5			
J4821088	Tie Rod End	NISSAN 48520-0P725, 48520-0P726, 48520-0W025, 48520-3S500, 48520-3S525, D8520-0P725, D8520-VK90A	INFINITI QX4 NISSAN NAVARA, NP300, PATHFINDER, PICK UP, X-TRAIL
Length [mm]: 95, Thread Size 1: M14X1,5, Thread Size 2: M14X1,5			
J4821089	Tie Rod End	NISSAN 48570-3S500, 48570-3S525, D8570-VK90A	NISSAN NAVARA, PICK UP
Length [mm]: 95, Thread Size 1: M14X1,5, Thread Size 2: M14X1,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J4821090	Tie Rod End	NISSAN 48520-BM425	NISSAN ALMERA
Length [mm]: 100, Thread Size 1: M12X1,25, Thread Size 2: M12X1,25			
J4821091	Tie Rod End	NISSAN 48640-AX600	NISSAN MICRA
Length [mm]: 200, Thread Size 1: M10X1,25, Thread Size 2: M14X1,5			
J4821092	Tie Rod End	NISSAN 48520-00QAH, 77014-70363	NISSAN INTERSTAR, NV400 OPEL MOVANO RENAULT MASTER
Length [mm]: 222,5, Thread Size 1: M14X1,5, Thread Size 2: M16X1,5			
J4821093	Tie Rod End	NISSAN 48520-00QAK, 77010-49282	NISSAN PRIMASTAR OPEL VIVARO RENAULT ESPACE, LAGUNA, TRAFIC, VEL SATIS
Length [mm]: 209,5, Thread Size 1: M10X1,25, Thread Size 2: M14X1,5			
J4821095	Tie Rod	NISSAN 48510-31G25, 48510 7F000, 48510 7F002, 48630-31G25	NISSAN NP300, PATHFINDER, PICK UP, TERANO, TERRANO
Axle Joint Length [mm]: 262, Thread Size 1: M12X1,25, Thread Size 2: M12X1,25			
J4821100	Tie Rod End	NISSAN 48520 00Q0H, 48520 00QAE, 48520-00QAN, 48540-AX602, 48640-AX602 RENAULT 77 01 047 415, 77 01 047 812, 77 01 472 843, 77 01 474 492, 77 01 474 641, 77 01 475 842	NISSAN KUBISTAR, MICRA RENAULT CLIO, KANGOO, MEGANE, MEGANE Scenic, MODUS, SCENIC, THALIA, TWINGO, TWINGO II Hatchback Van, WIND
Length [mm]: 90, Thread Size 1: M10X1,25, Thread Size 2: M14X1,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J4822001	Tie Rod End	TOYOTA 45046-19175, 45046-29305	LEXUS ES TOYOTA CAMRY, CARINA, CELICA, COROLLA, ECHO, RAV 4, YARIS
Length [mm]: 84, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
J4822004	Tie Rod End	TOYOTA 45047-29045	TOYOTA CARINA
Length [mm]: 172, Thread Size 1: M12X1,25, Thread Size 2: M15X1,5			
J4822009	Tie Rod End	TOYOTA 45046-29115, 45046-29125, 45046-39105, 45046-39106, 45046-39125, 45046-39165, 45046-39175, 45046-39215, 45046-39235, 45046-39375	TOYOTA 4 RUNNER, DYNA, DYNA 150, DYNA 200, HIACE, HILUX
Length [mm]: 89, Thread Size 1: M14X1,5, Thread Size 2: M17X1,5			
J4822010	Tie Rod End	TOYOTA 45046-29215	TOYOTA HIACE
Length [mm]: 126, Thread Size 1: M14X1,5, Thread Size 2: M17X1,5			
J4822014	Tie Rod End	TOYOTA 45046-29185, 45046-29186	TOYOTA LITEACE, MODELL F
Length [mm]: 83,5, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
J4822015	Tie Rod End	TOYOTA 45046-19205, 45046-19206, 45046-19216	TOYOTA MR2, PASEO, STARLET
Length [mm]: 95, Thread Size 1: M12X1,25, Thread Size 2: M12X1,25			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J4822017	Tie Rod End	TOYOTA 45047-09010, 45047-09030, 45047-29125	TOYOTA AVENSIS, CARINA
Length [mm]: 191, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
J4822027	Tie Rod End	TOYOTA 45046-09190, 45046-09230, 45046-29255, 45046-59115	LEXUS ES, RX TOYOTA AVENSIS, CAMRY, COROLLA, DUET, HARRIER, URBAN CRUISER, YARIS
Length [mm]: 83,5, Thread Size 1: M12X1,25, Thread Size 2: M15X1,5			
J4822028	Tie Rod End	TOYOTA 45047-29075, 45047-29105	TOYOTA CARINA, PICNIC
Length [mm]: 190, Thread Size 1: M12X1,25, Thread Size 2: M15X1,5			
J4822031	Tie Rod End	TOYOTA 45046-29325, 45046-29375	TOYOTA HIACE
Length [mm]: 126, Thread Size 1: M14X1,5, Thread Size 2: M15X1,5			
J4822035	Tie Rod End	TOYOTA 45047-29035, 45047-29036, 45047-33925, 45047-39025, 45047-39027, 45047-39065	TOYOTA DYNA, DYNA 200
Length [mm]: 97,5, Thread Size 1: M14X1,5, Thread Size 2: M21X1,5			
J4822036	Tie Rod End	TOYOTA 45047-29065	TOYOTA PREVIA
Length [mm]: 205,5, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J4822037	Tie Rod End	TOYOTA 45046-69127, 45047-69066, 45047-69067, 45047-69085	TOYOTA LAND CRUISER
Cone Size [mm]: 14,6, Length [mm]: 104, paired article number: J4832007, Thread Size: MM23X1,5R, Thread Size 1: MM14X1,5R			
J4822045	Tie Rod End	TOYOTA 45047-35050, 45047-35H00, 45466-55020	TOYOTA HILUX
Length [mm]: 215, Thread Size 1: M14X1,5, Thread Size 2: M21X1,5			
J4822048	Tie Rod End	TOYOTA 45047-59025, 45047-59026, 45047-59035	TOYOTA YARIS, YARIS VERSO
Length [mm]: 170, Thread Size 1: M12X1,25, Thread Size 2: M12X1,25			
J4822049	Tie Rod End	TOYOTA 45046-59025, 45046-59026, 45046-59045	TOYOTA YARIS, YARIS VERSO
Length [mm]: 170, Thread Size 1: M12X1,25, Thread Size 2: M12X1,25			
J4822050	Tie Rod End	TOYOTA 45047-49025	TOYOTA RAV 4
Length [mm]: 160, Thread Size 1: M12X1,25, Thread Size 2: M12X1,25			
J4822055	Tie Rod End	TOYOTA 45046-49125	TOYOTA AVENSIS VERSO
Length [mm]: 145, Thread Size 1: M12X1,25, Thread Size 2: M16X1,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J4822056	Tie Rod End	TOYOTA 45047-39215	TOYOTA 4 RUNNER, HILUX, LAND CRUISER
Length [mm]: 218,5, Thread Size 1: M14X1,5, Thread Size 2: M20X1,5			
J4822057	Tie Rod End	TOYOTA 45046-39335	TOYOTA 4 RUNNER, HILUX, LAND CRUISER
Length [mm]: 220, Thread Size 1: M14X1,5, Thread Size 2: M20X1,5			
J4822060	Tie Rod End	TOYOTA 45470-09010, 45470-09040, 45470-29185, 45470-39215, 45470-59055	LEXUS ES TOYOTA CAMRY, CAMRY SOLARA, PREVIA
Length [mm]: 191,5, Thread Size 1: M12X1,25, Thread Size 2: M15X1,5			
J4822061	Tie Rod End	TOYOTA 45047-49015	TOYOTA CELICA
Length [mm]: 129,5, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
J4822063	Tie Rod End	TOYOTA 45047-02010, 45047-19115, 45047-49045	TOYOTA AVENSIS, COROLLA, PRIUS, YARIS
Length [mm]: 163, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
J4822066	Tie Rod End	TOYOTA 45046-29405	TOYOTA DYNA, DYNA 150, DYNA 200
Cone Size [mm]: 17,5, Length [mm]: 128, Thread Size 1: M18 x 1,5, Thread Size 2: M16 x 1,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J4822072	Tie Rod End	TOYOTA 45046-39505	LEXUS GX TOYOTA LAND CRUISER
Length [mm]: 123, Thread Size 1: M14X1,5, Thread Size 2: M15X1,5			
J4822075	Tie Rod End	TOYOTA 45044-60H05, 45044-69105	TOYOTA LAND CRUISER
External Thread [mm]: M21x1,5, Left-/right-hand drive vehicles: for left-hand drive vehicles, Length [mm]: 185, Thread Type: with left-hand thread			
J4822076	Tie Rod End	TOYOTA 45045-69056, 45045-69065	TOYOTA LAND CRUISER
Cone Size [mm]: 14,8, Length [mm]: 140,5, Thread Size 1: M14X1,5, Thread Size 2: M21X1,5			
J4822077	Tie Rod End	TOYOTA 45045-60H02, 45045-69055	TOYOTA LAND CRUISER
Length [mm]: 140,5, Thread Size 1: M14X1,5, Thread Size 2: M21X1,5			
J4822080	Tie Rod End	TOYOTA 45406-29115, 45406-39085, 45406-39086, 45406-39095, 45406-39115, 45406-39125, 45406-39155	TOYOTA 4 RUNNER, HILUX
Length [mm]: 185, Thread Size 1: M12X1,25, Thread Size 2: M17X1,5			
J4822082	Tie Rod End	TOYOTA 45406-39135, 45406-39165, 45406-39175	TOYOTA 4 RUNNER, HILUX, PASEO
Length [mm]: 202,5, Thread Size 1: M14X1,5, Thread Size 2: M17X1,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J4822088	Tie Rod End	TOYOTA 45046-29425	TOYOTA AVENSIS, COROLLA
Length [mm]: 148, Thread Size 1: M12X1,25, Thread Size 2: M16X1,5			
J4822090	Tie Rod End	TOYOTA 45046-39255, 45046-39256	TOYOTA HILUX
Length [mm]: 104, Thread Size 1: M14X1,5, Thread Size 2: M21X1,5			
J4822092	Tie Rod End	CITROËN 16 109 360 80, 3817 63 CITROËN/PEUGEOT 16 109 360 80, 3817 63 PEUGEOT 16 109 360 80, 3817 63 TOYOTA 45047-09125	CITROËN C1 PEUGEOT 107 TOYOTA AYGO
Length [mm]: 163, Thread Size 1: M12X1,25, Thread Size 2: M12X1,25			
J4822093	Tie Rod End	TOYOTA 45046-09280, 45046-09281, 45046-09310	TOYOTA FORTUNER, HILUX
Length [mm]: 84,5, Thread Size 1: M14X1,5, Thread Size 2: M15X1,5			
J4822094	Tie Rod End	TOYOTA 45460-09060, 45460-29435, 45460-49075	LEXUS RX
Internal Thread [mm]: M15x1,5			
J4823000	Tie Rod End	HYUNDAI 0K710-32240 MAZDA S083-99324	ASIA MOTORS HI-TOPIC, ROCSTA KIA BESTA, BONGO, K2500, K2700, SPORTAGE MAZDA E-SERIE
Length [mm]: 158, Thread Size 1: M14X1,5, Thread Size 2: M12X1,25			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J4823001	Tie Rod End	MAZDA 8AB2-32280, B455-32280	MAZDA 121, 323, DEMIO, MX-3, RX 7
Length [mm]: 72, Thread Size 1: M12X1,25, Thread Size 2: M12X1,25			
J4823005	Tie Rod End	HYUNDAI KB092-32280, KKY01-32280, MB092-32280 MAZDA 8AB1-32280	KIA PRIDE MAZDA 121, 323
Length [mm]: 72, Thread Size 1: M10X1,25, Thread Size 2: M12X1,25			
J4823007	Tie Rod End	MAZDA 1391-99322, 8HA1-32280, H001-99324	MAZDA 626, 929, E-SERIE
Length [mm]: 84, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
J4823009	Tie Rod End	MAZDA 8AN1-32280	MAZDA MX-5
Length [mm]: 92,6, Thread Size 1: M12X1,25, Thread Size 2: M12X1,25			
J4823010	Tie Rod End	MAZDA 8AL1-32280, LA01-32280	MAZDA MPV
Length [mm]: 187,7, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
J4823011	Tie Rod End	MAZDA 8AG3-32280, 8AG4-32280, F02Z-3A130-A, GA2A-32280-A	MAZDA 323, 626, E-SERIE, MPV, MX-6, PREMACY, XEDOS 6
Length [mm]: 94,4, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J4823016	Tie Rod End	MAZDA 8AS1-32240, 8AS1-32240-A	MAZDA E-SERIE
Construction Height 1 [mm]: 75,5			
J4823018	Tie Rod End	MAZDA 8AU1-32280, UH74-32280	MAZDA B-SERIE
Length [mm]: 85, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
J4823020	Tie Rod End	MAZDA 8AU2-32270, UH74-32250	MAZDA B-SERIE TOYOTA HIACE
Length [mm]: 158, Supplementary Article/Info 2: with crown nut, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
J4823023	Tie Rod End	MAZDA 1E01-32280-A	FORD FIESTA, PUMA MAZDA 121
Length [mm]: 74, Thread Size 1: M14X2, Thread Size 2: M10X1,5			
J4823024	Tie Rod End	MAZDA G26A-32290, GJ6E-32290, GJ6E-32290-A	MAZDA 6
Length [mm]: 145, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
J4823030	Tie Rod End	MAZDA UH71-32280	MAZDA B-SERIE
Length [mm]: 84,5, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J4823032 	Tie Rod End	MAZDA EC01-32280, YL8Z-3A130-GA	MAZDA TRIBUTE
Length [mm]: 101, Thread Size 1: M12X1,25, Thread Size 2: M16X1,5			
J4823033 	Tie Rod End	MAZDA BP4L-32290	MAZDA 3, 5
Length [mm]: 108, Thread Size 1: M10X1,25, Thread Size 2: M17X1,5			
J4824000 	Tie Rod End	HONDA 53540-611-010, 53540-659-003, 53540-679-004, 53540-SA0-003, 53540-SB0-003, 53540-SB2-003, 53540-SB2-013, 53540-SC2-003, 53540-SC2-004	ACURA INTEGRA HONDA ACCORD, CIVIC, CRX, INTEGRA, JAZZ, PRELUDE, QUINTET ROVER 200
Length [mm]: 72, Thread Size 1: M10X1,25, Thread Size 2: M12X1,25			
J4824001 	Tie Rod End	HONDA 53560-SM4-003, 53560-SM4-004, 53560-SX0-013	HONDA ACCORD, SHUTTLE ROVER 600
Length [mm]: 218, Thread Size 1: M10X1,25, Thread Size 2: M14X1,5			
J4824005 	Tie Rod End	HONDA 53560-S04-003, 53560-S04-013, 53560-SH3-000, 53560-SH3-003, 53560-SH3-013, 53560-SR0-A01, 53560-SR3-003, 53560-ST7-003	HONDA CIVIC, CR-V, CRX, INTEGRA ROVER 400, 45
Length [mm]: 181, Thread Size 1: M10X1,25, Thread Size 2: M14X1,5			
J4824007 	Tie Rod End	HONDA 53560-ST3-E01, 53560-ST3-E02, 53560-ST3-E03	HONDA CIVIC, DOMANI
Length [mm]: 180,5, Thread Size 1: M10X1,25, Thread Size 2: M14X1,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J4824010	Tie Rod End	HONDA 53560-SS0-003, 53560-SS0-004	HONDA PRELUDE
Length [mm]: 221, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
J4824016	Tie Rod End	HONDA 53540-SX8-N00, 53540-SX8-T01	HONDA HR-V, LOGO
Length [mm]: 72, Thread Size 1: M12X1,25, Thread Size 2: M12X1,25			
J4824019	Tie Rod End	HONDA 53560-S1A-E01	HONDA ACCORD
Length [mm]: 217, Thread Size 1: M10X1,25, Thread Size 2: M14X1,5			
J4824020	Tie Rod End	HONDA 53541-S7A-003	HONDA STREAM
Length [mm]: 60, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
J4824022	Tie Rod End	HONDA 53541-S5A-003	DAIHATSU SIRION HONDA CIVIC, CR-V
Length [mm]: 61,7, Thread Size 1: M10X1,25, Thread Size 2: M14X1,5			
J4824024	Tie Rod End	HONDA 53540-S47-951	HONDA S2000
Length [mm]: 86, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J4824025	Tie Rod End	HONDA 53560-SAA-003, 53560-SEL-T01	HONDA CITY, JAZZ
Length [mm]: 178, Thread Size 1: M10X1,25, Thread Size 2: M12X1,25			
J4824026	Tie Rod End	HONDA 53560-SDA-A01	HONDA ACCORD
Length [mm]: 205, Thread Size 1: M10X1,25, Thread Size 2: M14X1,5			
J4825000	Tie Rod End	HYUNDAI HB568120 MITSUBISHI MB166765, MB241171, MB315775, MR241032, S2370706, SB000037	HYUNDAI GALLOPER, TERRACAN MITSUBISHI GALLOPER, L 200, L 300, PAJERO
Length [mm]: 89, Thread Size 1: M12X1,25, Thread Size 2: M16X1,5			
J4825002	Tie Rod End	HYUNDAI 56820-36000 MITSUBISHI MB192430, MB192499, MB489424, MB489434, MB564991, MB573885, MB616286, MB910859, MB912519	HYUNDAI LANTRA, SONATA MITSUBISHI 3000 GT, CORDIA, DEBONAIR, ECLIPSE, GALANT, GALANT [USA] Saloon, GRANDIS, GTO, L 300, PAJERO PININ, SAPPORO, SIGMA, SPACE RUNNER, SPACE WAGON, SPACE WAGON VAN, TREDIA PROTON PERDANA
Length [mm]: 70, Thread Size 1: M10X1,25, Thread Size 2: M14X1,5			
J4825003	Tie Rod End	MITSUBISHI MB347599, MB527650, MB864164, MR162710	MITSUBISHI L 300
Length [mm]: 69, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
J4825006	Tie Rod End	MITSUBISHI MB162811	MITSUBISHI L 400
Fitting Position: Front Axle Left, Length [mm]: 97, Thread Size 1: M12X1,25, Thread Size 2: M20X1,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J4825007	Tie Rod End	HYUNDAI 56820-28000 MITSUBISHI 4422A028, 4422A063, MB489407, MB527169, MB597605, MB598023, MB912076, MR476457, MR485672, PW510185 PROTON 510185, AV510185	HYUNDAI LANTRA MITSUBISHI CARISMA, COLT, i, LANCER, MIRAGE / SPACE STAR, SPACE STAR PROTON GEN 2, PERSONA, PERSONA 300, PERSONA 400, SATRIA, WIRA
Length [mm]: 76,5, Thread Size 1: M10X1,25, Thread Size 2: M12X1,25			
J4825011	Tie Rod End	MITSUBISHI MB831043, MR296275	MITSUBISHI L 200, PAJERO, PAJERO SPORT
Length [mm]: 110, Thread Size 1: M12X1,25, Thread Size 2: M16X1,5			
J4825022	Tie Rod End	MITSUBISHI MR241031	MITSUBISHI L 200
Length [mm]: 205,5, Thread Size 1: M12X1,25, Thread Size 2: M16X1,5			
J4825024	Tie Rod End	HYUNDAI HB568110 MITSUBISHI MB166766, MB241206, MB315776, MR296274, S2370704, SB000036	HYUNDAI GALLOPER, TERRACAN MITSUBISHI GALLOPER, L 200, L 300, PAJERO, PAJERO SPORT
Length [mm]: 173, Thread Size 1: M12X1,25, Thread Size 2: M16X1,5			
J4825025	Tie Rod End	MITSUBISHI MR508135	MITSUBISHI PAJERO, PAJERO CLASSIC, PAJERO SPORT
Length [mm]: 184, Thread Size 1: M12X1,25, Thread Size 2: M16X1,5			
J4825029	Tie Rod End	MITSUBISHI MB831044	MITSUBISHI GALLOPER, PAJERO, PAJERO SPORT
Length [mm]: 173, Thread Size 1: M14X1,5, Thread Size 2: M16X1,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J4825030	Tie Rod End	HYUNDAI HB568110 MITSUBISHI MB166766, S2370704, SB000036	HYUNDAI GALLOPER, TERRACAN MITSUBISHI GALLOPER
Length [mm]: 171, Thread Size 1: M12X1,25, Thread Size 2: M16X1,5			
J4825031	Tie Rod End	MITSUBISHI MB347600	MITSUBISHI L 300
Internal Thread [mm]: M14X1,5, Thread Type: with left-hand thread			
J4825033	Tie Rod End	MITSUBISHI MR508650, MR548285	MITSUBISHI CARISMA, ECLIPSE, GALANT, GRANDIS, LANCER, OUTLANDER
Length [mm]: 80, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
J4826000	Tie Rod End	DAIHATSU 45047-87503, 45047-87504, 45047-87580	DAIHATSU HIJET, SPARCAR PIAGGIO PORTER
Length [mm]: 71,5, Thread Size 1: M10X1,25, Thread Size 2: M14X1,5			
J4826001	Tie Rod End	DAIHATSU 45047-87280, 45047-87281, 45047-87282, 45047-87780, 45047-97203	DAIHATSU CHARADE, COPEN, CUORE, MOVE, SIRION, TREVIS
Length [mm]: 90,5, Thread Size 1: M10X1,25, Thread Size 2: M12X1,25			
J4826007	Tie Rod End	DAIHATSU 45047-87781, 45047-87782, 45047-87783, 45047-87784	DAIHATSU APPLAUSE, CHARADE SUBARU JUSTY
Length [mm]: 115, Thread Size 1: M10X1,25, Thread Size 2: M12X1,25			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J4826012	Tie Rod End	DAIHATSU 45047-87687	DAIHATSU ROCKY
			

Length [mm]: 113,5, Thread Size 1: M14X1,5, Thread Size 2: M20X1

J4826015	Tie Rod End	DAIHATSU 45407-87681	DAIHATSU FEROZA
			

J4826016	Tie Rod End	DAIHATSU 45407-87682	DAIHATSU ROCKY
			

Length [mm]: 145, Thread Size 1: M14X1,5, Thread Size 2: M20X1

J4827000	Tie Rod End	SUBARU 34141-AA041, 34141-AA042	SUBARU FORESTER, IMPREZA, LEGACY, LEGACY OUTBACK, OUTBACK, WRX, XV
			

Length [mm]: 138,5, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5

J4827001	Tie Rod End	SUBARU 73132-0020	SUBARU JUSTY
			

Length [mm]: 67, Thread Size 1: M10X1,25, Thread Size 2: M12X1,25

J4827007	Tie Rod End	SUBARU 34141-AC010	SUBARU FORESTER, LEGACY, OUTBACK, TRIBECA
			

Length [mm]: 137,5, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J4828001	Tie Rod End	SUZUKI 48810-84000, 48810-84001	SUZUKI ALTO
Length [mm]: 73,5, Thread Size 1: M12X1,25, Thread Size 2: M12X1,25			
J4828004	Tie Rod End	SUZUKI 48810-50G10, 48810-50G20, 48810-60B00, 48810-76G00, 48810-82000, 48820-60B00, 96052290	SUBARU JUSTY SUZUKI BALENO, CAPPUCINO, IGNIS, LIANA, SJ 410, SWIFT, WAGON R+
Length [mm]: 73, Thread Size 1: M12X1,25, Thread Size 2: M12X1,25			
J4828005	Tie Rod End	SUZUKI 48810-60A00, 48810-77E00, 48810-80000, 48810-83300, 48810-A80000	SUZUKI SAMURAI, SJ 410, SJ 413, VITARA, X-90
Length [mm]: 90, Thread Size 1: M12X1,25, Thread Size 2: M16X1,5			
J4828008	Tie Rod End	SUZUKI 48810-77E00	SUZUKI SAMURAI, VITARA, X-90
Length [mm]: 111, Thread Size 1: M12X1,25, Thread Size 2: M16X1,5			
J4828011	Tie Rod End	SUZUKI 48820-80000, 48820-80001	SUZUKI SAMURAI, SJ 410, SJ 413, VITARA
External Thread [mm]: M16X1,5, Length [mm]: 190			
J4828013	Tie Rod End	SUZUKI 48820-65D00, 48820-65D01, 48820-67D00	SUZUKI GRAND VITARA
Length [mm]: 180, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J4828014	Tie Rod End	SUZUKI 48820-60A00, 48820-77E00	SUZUKI SJ 410, VITARA, X-90
Length [mm]: 321, Thread Size 1: M12X1,25, Thread Size 2: M16X1,5			
J4829002	Tie Rod End	ISUZU 8-94419409, 8-94419-409-0, 8-94459-481-0, 8-94459-481-1, 8-94459-481-2, 8-97020-954-1, 8-97020-954-2, 8-97956-903-A, 94419409, 94459481	ISUZU CAMPO, KB, MU, PICK UP, TROOPER, WIZARD OPEL CAMPO, FRONTERA, MONTEREY
Length [mm]: 73,5, Thread Size 1: M14X1,5, Thread Size 2: M14X1,5, Thread Type: with left-hand thread			
J4829010	Tie Rod End	ISUZU 8-97304-855-0, 8-97304-928-0, 8-98055-746-0	ISUZU D-MAX
Length [mm]: 80, Thread Size 1: M14X1,5, Thread Size 2: M14X1,5			
J4830300	Tie Rod	KIA 0K011-32-290A	KIA RETONA, SPORTAGE
Axle Joint Length [mm]: 395, Thread Size 1: M12X1,25, Thread Size 2: M18X1,5			
J4830303	Tie Rod End	HYUNDAI 56820-3E900	KIA SORENTO
Length [mm]: 156, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
J4830500	Tie Rod End	HYUNDAI 56820-2E900	HYUNDAI TUSCON KIA SPORTAGE
Length [mm]: 169,5, Thread Size 1: M10X1,25, Thread Size 2: M16X1,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J4830900	Tie Rod End	GENERAL MOTORS 26 001 806, 3 24 038, 3 24 048, 78 46 485, 90 140 006, 96 275 019	CHEVROLET LACETTI, LANOS DAEWOO ARANOS, CIELO, ESPERO, LACETTI, LANOS, NEXIA, RACER OPEL ASCONA, KADETT
Length [mm]: 65, Thread Size 1: M12X1,5, Thread Size 2: M16X1,5			
J4830901	Tie Rod End	GENERAL MOTORS 96 261 379	CHEVROLET REZZO DAEWOO REZZO
Internal Thread [mm]: M14X1,5, Thread Type: with right-hand thread			
J4830902	Tie Rod End	GENERAL MOTORS 93 740 623, 93 740 723	CHEVROLET AVEO DAEWOO KALOS SUZUKI SWIFT
Length [mm]: 190, Thread Size 1: M12X1,25, Thread Size 2: M12X1,5			
J4831003	Tie Rod End	NISSAN 48520-G1625, 48570-61G25	NISSAN PATHFINDER, PICK UP, TERANO, TERRANO
Length [mm]: 129,5, Thread Size 1: M12X1,25, Thread Size 2: M16X1,5, Thread Type: with left-hand thread			
J4831005	Tie Rod End	NISSAN 48580-82100, 48580-J5100	NISSAN PATROL
Length [mm]: 103, Thread Size 1: M14X1,5, Thread Size 2: M22X1,5			
J4831010	Tie Rod End	NISSAN 48520-VB025	NISSAN PATROL
Length [mm]: 149,5, Thread Size 1: M14X1,5, Thread Size 2: M20X1,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J4831011	Tie Rod End	NISSAN 48520-AX600	NISSAN MICRA
Length [mm]: 200, Thread Size 1: M10X1,25, Thread Size 2: M14X1,5			
J4831012	Tie Rod End	NISSAN 48520-00QAJ, 77014-70364 OPEL 45 01 263 VAUXHALL 9 161 563	NISSAN INTERSTAR, NV400 OPEL MOVANO RENAULT MASTER VAUXHALL MOVANO
Length [mm]: 222,5, Thread Size 1: M14X1,5, Thread Size 2: M16X1,5			
J4831013	Tie Rod End	NISSAN 48520-00QAL, 77010-49283 OPEL 45 01 262	NISSAN PRIMASTAR OPEL VIVARO RENAULT ESPACE, LAGUNA, TRAFIC, VEL SATIS
Length [mm]: 209,5, Thread Size 1: M10X1,25, Thread Size 2: M14X1,5			
J4831015	Tie Rod End	NISSAN 48520-01J10	NISSAN PATROL
Length [mm]: 123, Thread Size 1: M14X1,5, Thread Size 2: M30X1,5			
J4831100	Tie Rod End	NISSAN 48520 00Q0G, 48520 00QAF, 48520 00QAP, 48520-AX602 RENAULT 77 01 047 416, 77 01 047 813, 77 01 474 493, 77 01 474 642, 77 01 475 843	NISSAN KUBISTAR, MICRA RENAULT CLIO, KANGOO, MEGANE, MEGANE Scenic, MODUS, SCENIC, THALIA, TWINGO, TWINGO II Hatchback Van, WIND
Length [mm]: 90, Thread Size 1: M10X1,25, Thread Size 2: M14X1,5			
J4832000	Tie Rod End	TOYOTA 45046-29165	TOYOTA CARINA
Length [mm]: 172, Thread Size 1: M12X1,25, Thread Size 2: M15X1,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J4832001	Tie Rod End	TOYOTA 45046-29085, 45046-29086, 45046-36010, 45046-39035, 45046-39037, 45046-39095	TOYOTA DYNA, DYNA 200
Length [mm]: 97,5, Thread Size 1: M14X1,5, Thread Size 2: M21X1,5			
J4832002	Tie Rod End	TOYOTA 45046-09050, 45046-09100, 45046-29365	TOYOTA AVENSIS, CARINA
Length [mm]: 191, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
J4832007	Tie Rod End	TOYOTA 45046-69126, 45046-69135	TOYOTA LAND CRUISER
Cone Size [mm]: 14,5, Length [mm]: 104, paired article number: J4822037, Thread Size: MM23X1,5L, Thread Size 1: MM14X1,5R			
J4832008	Tie Rod End	TOYOTA 45046-29275, 45046-29335	TOYOTA CARINA, PICNIC
Length [mm]: 190, Thread Size 1: M12X1,25, Thread Size 2: M15X1,5			
J4832009	Tie Rod End	TOYOTA 45046-35080, 45046-35H00	TOYOTA HILUX
Length [mm]: 86,5, Thread Size 1: M14X1,5, Thread Size 2: M21X1,5			
J4832010	Tie Rod End	TOYOTA 45046-29235	TOYOTA PREVIA
Length [mm]: 205,5, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J4832012	Tie Rod End	TOYOTA 4504760010, 4504760011, 4504760012, 4504760013, 45047-60H01, 45047-60H02, 4504769035, 45047-69065	TOYOTA LAND CRUISER
Length [mm]: 87, Thread Size 1: M14X1,5, Thread Size 2: M23X1,5			
J4832013	Tie Rod End	TOYOTA 45046-60H05, 45046-69115, 45046-69116	TOYOTA LAND CRUISER
Length [mm]: 141, Thread Size 1: M14X1,5, Thread Size 2: M23X1,5			
J4832018	Tie Rod End	TOYOTA 45046-49095	TOYOTA RAV 4
Length [mm]: 160, Thread Size 1: M12X1,25, Thread Size 2: M12X1,25			
J4832019	Tie Rod End	TOYOTA 45047-49055	TOYOTA AVENSIS VERSO
Length [mm]: 145, Thread Size 1: M12X1,25, Thread Size 2: M16X1,5			
J4832060	Tie Rod End	TOYOTA 45460-09010, 45460-39615	LEXUS ES TOYOTA CAMRY, CAMRY SOLARA, PREVIA
Length [mm]: 191,5, Supplementary Article/Info 2: with nut, Thread Size 1: M12X1,25, Thread Size 2: M15X1,5			
J4832061	Tie Rod End	TOYOTA 45046-49085	TOYOTA CELICA
Length [mm]: 129,5, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J4832063	Tie Rod End	TOYOTA 45046-02010, 45046-19115, 45046-49025	TOYOTA AVENSIS, COROLLA, PRIUS, YARIS
Length [mm]: 163, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
J4832069	Tie Rod End	TOYOTA 45046-69205	LEXUS LX TOYOTA LAND CRUISER
Length [mm]: 177, Thread Size 1: M16X1,5, Thread Size 2: M20X1,5			
J4832071	Tie Rod End	TOYOTA 45044-69125	TOYOTA LAND CRUISER
Length [mm]: 186, Thread Size 1: M14X1,5, Thread Size 2: M21X1,5			
J4832075	Tie Rod End	TOYOTA 45047-39155, 45047-39156	TOYOTA HILUX
Length [mm]: 234, Thread Size 1: M14X1,5, Thread Size 2: M21X1,5			
J4832076	Tie Rod End	CITROËN 16 109 361 80, 3817 64 CITROËN/PEUGEOT 16 109 361 80, 3817 64 PEUGEOT 16 109 361 80, 3817 64 TOYOTA 45046-09295	CITROËN C1 PEUGEOT 107 TOYOTA AYGO
Length [mm]: 163,5, Thread Size 1: M12X1,25, Thread Size 2: M12X1,25			
J4833001	Tie Rod End	MAZDA G26A-32280, GJ6E-32280, GJ6E-32280-A	MAZDA 6
Length [mm]: 145, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J4833003	Tie Rod End	MAZDA BP4L-32280	MAZDA 3, 5
Length [mm]: 108, Thread Size 1: M10X1,25, Thread Size 2: M17X1,5			
J4833023	Tie Rod End	MAZDA 1E00-32280-A	FORD FIESTA, PUMA MAZDA 121
Length [mm]: 74, Thread Size 1: M14X2, Thread Size 2: M10X1,5			
J4834000	Tie Rod End	HONDA 53540-SM4-003, 53540-SM4-004, 53540-SX0-013	HONDA ACCORD, SHUTTLE ROVER 600
Length [mm]: 218, Thread Size 1: M10X1,25, Thread Size 2: M14X1,5			
J4834003	Tie Rod End	HONDA 53540-S04-003, 53540-S04-013, 53540-S04-003, 53540-SR0-A01, 53540-SR3-003, 53540-ST7-003	HONDA CIVIC, CR-V, CRX, INTEGRA ROVER 400, 45
Length [mm]: 181, Thread Size 1: M10X1,25, Thread Size 2: M14X1,5			
J4834007	Tie Rod End	HONDA 53540-ST3-E01, 53540-ST3-E02, 53540-ST3-E03	HONDA CIVIC, DOMANI
Length [mm]: 180,5, Thread Size 1: M10X1,25, Thread Size 2: M14X1,5			
J4834010	Tie Rod End	HONDA 53540-SS0-003, 53540-SS0-004	HONDA PRELUDE
Length [mm]: 221, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J4834015	Tie Rod End	HONDA 53540-S1A-E01	HONDA ACCORD
Length [mm]: 217, Thread Size 1: M10X1,25, Thread Size 2: M14X1,5			
J4834018	Tie Rod End	HONDA 53540-SDA-A01	HONDA ACCORD
Cone Size [mm]: 12,7, Length [mm]: 205, Thread Size 1: M10X1,25, Thread Size 2: M14X1,5			
J4834025	Tie Rod End	HONDA 53540-SAA-003, 53540-SEL-T01	HONDA CITY, JAZZ
Length [mm]: 178, Thread Size 1: M10X1,25, Thread Size 2: M12X1,25			
J4835001	Tie Rod End	MITSUBISHI MB162810	MITSUBISHI L 400
Fitting Position: Front Axle Left, Length [mm]: 97, Thread Size 1: M12X1,25, Thread Size 2: M20X1,5			
J4835002	Tie Rod End	MITSUBISHI MR508136	MITSUBISHI PAJERO, PAJERO CLASSIC, PAJERO SPORT
Length [mm]: 184, Thread Size 1: M12X1,25, Thread Size 2: M16X1,5			
J4836000	Tie Rod End	DAIHATSU 45046-87503, 45046-87504, 45046-87580	DAIHATSU HIJET, SPARCAR PIAGGIO PORTER
Length [mm]: 71,5, Thread Size 1: M10X1,25, Thread Size 2: M14X1,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J4836001	Tie Rod End	DAIHATSU 45046-87282, 45046-87283, 45046-87285, 45046-87780	DAIHATSU CHARADE, COPEN, CUORE, MOVE, SIRION, TREVIS
Length [mm]: 90,5, Thread Size 1: M10X1,25, Thread Size 2: M12X1,25			
J4836005	Tie Rod End	DAIHATSU 45046-87781, 45046-87782, 45046-87783, 45046-87784	DAIHATSU APPLAUSE, CHARADE SUBARU JUSTY
Length [mm]: 115, Thread Size 1: M10X1,25, Thread Size 2: M12X1,25			
J4836010	Tie Rod End	DAIHATSU 45046-87683	DAIHATSU ROCKY
Length [mm]: 113,5, Thread Size 1: M14X1,5, Thread Size 2: M20X1			
J4836011	Tie Rod End	DAIHATSU 45046-87707, 45046-97294, 45046-B9020, 45046-BZ020	DAIHATSU SIRION SUBARU JUSTY
Length [mm]: 114, paired article number: N4826019, Thread Size 1: M10X1,25, Thread Size 2: M12X1,25			
J4836012	Tie Rod End	DAIHATSU 45406-87681	DAIHATSU FEROZA
J4836013	Tie Rod End	DAIHATSU 45406-87682	DAIHATSU ROCKY
Length [mm]: 145, Thread Size 1: M14X1,5, Thread Size 2: M20X1			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J4838004	Tie Rod End	SUZUKI 48810-65D00, 48810-65D01, 48810-67D00	SUZUKI GRAND VITARA
Length [mm]: 180, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
J4839003	Tie Rod End	ISUZU 8-94419-408-0, 8-94459-480-0, 8-94459-480-1, 8-94459-480-2, 8-97020-953-1, 8-97940-616-0, 8-97956-902-A, 94419408, 94459480	ISUZU CAMPO, KB, MU, PICK UP, TROOPER, WIZARD OPEL CAMPO, FRONTERA, MONTEREY
Length [mm]: 73,5, Thread Size 1: M14X1,5, Thread Size 2: M14X1,5, Thread Type: with right-hand thread			
J4840304	Inner Tie Rod	HYUNDAI 0K2A2-32240	KIA CARENS, CERATO, SHUMA
Axle Joint Length [mm]: 286, Thread Size 1: M14X1,5, Thread Size 2: M16X1,5			
J4840306	Inner Tie Rod	HYUNDAI 0K522-32270	KIA CARNIVAL
Axle Joint Length [mm]: 246, Thread Size 1: M14X1,5, Thread Size 2: M17X1			
J4840308	Inner Tie Rod	HYUNDAI 0K72A-32270	ASIA MOTORS ROCSTA KIA BONGO, K2500, PREGIO
Axle Joint Length [mm]: 290, Thread Size 1: M14X1,5, Thread Size 2: M17X1			
J4840312	Inner Tie Rod	HYUNDAI KDX50-32240A, KDX50-32240B, KDX50-32240C, KDX53-32240B	KIA RIO
Axle Joint Length [mm]: 279, Thread Size 1: M12X1,25, Thread Size 2: M16X1,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J4840314	Inner Tie Rod	HYUNDAI 57732-3E010	KIA SORENTO
			

Axle Joint Length [mm]: 171, Thread Size 1: M14X1,5, Thread Size 2: M18X1,5

J4840318	Inner Tie Rod	HYUNDAI 57724-07000, 57724-07001	KIA PICANTO
			

Axle Joint Length [mm]: 290, Thread Size 1: M12X1,25, Thread Size 2: M16X1,5

J4840400	Inner Tie Rod	SSANGYONG 135 922 60 80	DAEWOO KORANDO, MUSSO SSANGYONG KORANDO, MUSSO, MUSSO SPORTS, REXTON, REXTON SPORTS
			

Axle Joint Length [mm]: 274, Thread Size 1: M14X1,5, Thread Size 2: M17X1

J4840500	Inner Tie Rod	HYUNDAI 56540-22000, 56540-24000, 56540-24001, 56540-43000	HYUNDAI ACCENT, H100, PONY, S COUPE MITSUBISHI GALANT, SAPPORO
			

Axle Joint Length [mm]: 274,4, Thread Size 1: M14X1,5, Thread Size 2: M16X1,5

J4840501	Inner Tie Rod	HYUNDAI 56540-28010, 56542-43001, 57730-24000, 57730-28500, 57730-43000, 57730-43001, 57730-43010, 57755-22000	HYUNDAI ACCENT, H100, LANTRA, PONY, PORTER, S COUPE
			

Axle Joint Length [mm]: 292,5, Thread Size 1: M14X1,5, Thread Size 2: M16X1,5

J4840503	Inner Tie Rod	HYUNDAI 56540-28020, 57730-28020, 57730-33100	HYUNDAI LANTRA, SONATA
			

Axle Joint Length [mm]: 281,1, Thread Size 1: M14X1,5, Thread Size 2: M16X1,5

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J4840506	Inner Tie Rod	HYUNDAI 57730-29000, 57730-29001	HYUNDAI COUPE, LANTRA
Axle Joint Length [mm]: 296, Thread Size 1: M14X1,5, Thread Size 2: M16X1,5			
J4840507	Inner Tie Rod	HYUNDAI 57729-4A000, 57729-4A010	HYUNDAI H-1
Axle Joint Length [mm]: 292, Thread Size 1: M14X1,5, Thread Size 2: M16X1,5			
J4840509	Inner Tie Rod	HYUNDAI 56540-02000	HYUNDAI ATOS
Axle Joint Length [mm]: 240,9, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
J4840510	Inner Tie Rod	HYUNDAI 57755-02000	HYUNDAI ATOS
Axle Joint Length [mm]: 265, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
J4840514	Inner Tie Rod	HYUNDAI 57724-2D020, 57724-2D000, 57724-2D020	HYUNDAI COUPE, ELANTRA KIA CERATO
Axle Joint Length [mm]: 326, Thread Size 1: M14X1,5, Thread Size 2: M16X1,5			
J4840517	Inner Tie Rod	HYUNDAI 57724-3K000, 57724-3K500 HYUNDAI (BEIJING) 577243K000 KIA 57724-3K000, 57724-3K500	HYUNDAI GRANDEUR, SONATA HYUNDAI (BEIJING) SONATA KIA OPIRUS
Axle Joint Length [mm]: 195,5, Thread Size 1: M16X1,5, Thread Size 2: M16X1,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J4840518	Inner Tie Rod	HYUNDAI 57755-1C000	HYUNDAI GETZ
			
Axle Joint Length [mm]: 313,5, Thread Size 1: M14X1,5, Thread Size 2: M16X1,5			
J4840520	Inner Tie Rod	HYUNDAI 57716-34000, 57724-3A000, 57755-17000, 57785-26200	HYUNDAI HIGWAY VAN, MATRIX, SANTA FE, SONATA, TERRACAN, TRAJET
			
Axle Joint Length [mm]: 321, Overall Length [mm]: 342, Thread Size 1: M14X1,5, Thread Size 2: M16X1,5			
J4840521	Inner Tie Rod	HYUNDAI 56540-25000, 57755-25000	HYUNDAI ACCENT, H100
			
Axle Joint Length [mm]: 304, Thread Size 1: M14X1,5, Thread Size 2: M16X1,5			
J4840522	Inner Tie Rod	HYUNDAI 57724-38000, 57724-38010, 57724-3C010	HYUNDAI SONATA, XG KIA MAGENTIS, OPIRUS
			
Axle Joint Length [mm]: 187, External Thread [mm]: M16x1,5, External Thread 1 [mm]: M14x1,5			
J4840523	Inner Tie Rod	HYUNDAI 57724-2E000	HYUNDAI TUSCON KIA SPORTAGE
			
Axle Joint Length [mm]: 243, Thread Size 1: M16X1,5, Thread Size 2: M16X1,5			
J4840900	Inner Tie Rod	GENERAL MOTORS 5 20 672, 5 20 838	CHEVROLET LACETTI, NUBIRA DAEWOO LACETTI, NUBIRA
			
Axle Joint Length [mm]: 344, Thread Size 1: M14X1,5, Thread Size 2: M16X1,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J4840901	Inner Tie Rod	GENERAL MOTORS 5 20 808, 5 20 898, 5 21 410, 93 740 618, 93 740 701	CHEVROLET EPICA, EVANDA DAEWOO EVANDA, LEGANZA, MAGNUS, NUBIRA
			
Axle Joint Length [mm]: 340,3, Thread Size 1: M14X1,5, Thread Size 2: M16X1,5			
J4840902	Inner Tie Rod	GENERAL MOTORS 07 848 281, 07 848 282, 26 020 916, 78 48 281, 96 216 618	CHEVROLET LACETTI, LANOS DAEWOO ARANOS, CIELO, ESPERO, LACETTI, LANOS, NEXIA
			
Internal Thread [mm]: M16X1,5, Thread Type: with left-hand thread			
J4840904	Inner Tie Rod	GENERAL MOTORS 5 21 255	CHEVROLET MATIZ, SPARK DAEWOO MATIZ, TICO
			
Axle Joint Length [mm]: 232,2, Thread Size 1: M12X1,5, Thread Size 2: M16X1,5			
J4840905	Inner Tie Rod	GENERAL MOTORS 5 21 257	CHEVROLET MATIZ, SPARK DAEWOO MATIZ, TICO
			
Axle Joint Length [mm]: 251,5, Thread Size 1: M12X1,5, Thread Size 2: M16X1,5			
J4840907	Inner Tie Rod	GENERAL MOTORS 93 741 092, K BJ R45	CHEVROLET MATIZ, SPARK DAEWOO MATIZ, TICO
			
Axle Joint Length [mm]: 253, Thread Size 1: M12X1,5, Thread Size 2: M16X1,5			
J4840908	Inner Tie Rod	GENERAL MOTORS 5 21 564	CHEVROLET REZZO DAEWOO REZZO
			
Axle Joint Length [mm]: 255, Thread Size 1: M14X1,5, Thread Size 2: M16X1,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J4840909	Inner Tie Rod	GENERAL MOTORS CR KD 10L	CHEVROLET AVEO DAEWOO KALOS
			
Axle Joint Length [mm]: 199,5, Thread Size 1: M12X1,5, Thread Size 2: M16X1,5			
J4841000	Inner Tie Rod	NISSAN 48521-35F00, 48521-70A00, 48521-70A06, 48521-D0100, 48521-D0100	NISSAN 200 SX, BLUEBIRD, CHERRY, MICRA, PRAIRIE, STANZA, SUNNY
			
Axle Joint Length [mm]: 238,4, Thread Size 1: M12X1,25, Thread Size 2: M16X1,5			
J4841006	Inner Tie Rod	NISSAN 48521-50Y00, 48521-50Y25, 48521-50Y26, 48521-50Y27, 48521-Y02G0	NISSAN 100 NX, ALMERA, PRIMERA, SUNNY
			
Axle Joint Length [mm]: 249,9, Thread Size 1: M12X1,25, Thread Size 2: M16X1,5			
J4841012	Inner Tie Rod	NISSAN 48521-1M210, 48521-1M225, 48521-1M226, 48521-1M255, 48521-1M256	NISSAN ALMERA
			
Axle Joint Length [mm]: 274,5, Thread Size 1: M12X1,25, Thread Size 2: M16X1,5			
J4841013	Inner Tie Rod	NISSAN 48521-65F01, 48521-65F25	NISSAN 200 SX, ALMERA
			
Axle Joint Length [mm]: 276, Thread Size 1: M14X1,5, Thread Size 2: M16X1			
J4841018	Inner Tie Rod	NISSAN 48521-35A00, 48521-35A06	NISSAN CHERRY, SUNNY
			
Axle Joint Length [mm]: 241,4, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J4841020	Inner Tie Rod	NISSAN 48521-0C005, 48521-0C025, 48521-40D25, 48521-40U01, 48521-40U25, 48521-40U26, 48521-40U27	NISSAN MAXIMA
			
Axle Joint Length [mm]: 289,8, Thread Size 1: M14X1,5, Thread Size 2: M16X1,5			
J4841035	Inner Tie Rod	NISSAN 48521-0W025, 48521-0W026	INFINITI QX4 NISSAN PATHFINDER
			
Axle Joint Length [mm]: 301,7, Thread Size 1: M14X1,5, Thread Size 2: M20X1,5			
J4841036	Inner Tie Rod	NISSAN 48520-00QAM, 77014-73333	NISSAN PRIMASTAR OPEL VIVARO RENAULT TRAFIC
			
Axle Joint Length [mm]: 280, Thread Size 1: M12X1,0, Thread Size 2: M14X1,5			
J4841037	Inner Tie Rod	NISSAN 48521-00QAF, 77014-70362	NISSAN INTERSTAR, NV400 OPEL MOVANO RENAULT MASTER
			
Axle Joint Length [mm]: 173, Thread Size 1: M16X1,5, Thread Size 2: M14X1,5			
J4841038	Inner Tie Rod	NISSAN 48521-8H300, 48521-8H325, 48521-8H385	NISSAN X-TRAIL
			
Axle Joint Length [mm]: 263,9, Thread Size 1: M14X1,5, Thread Size 2: M16X1,5			
J4841039	Inner Tie Rod	NISSAN 48521-4U110, 48521-4U185, 48521-4U186	NISSAN ALMERA TINO
			
Axle Joint Length [mm]: 310,5, Thread Size 1: M14X1,5, Thread Size 2: M16X1,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J4841041	Inner Tie Rod	NISSAN 48521-2Y025, 48521-2Y405	NISSAN MAXIMA
 Axle Joint Length [mm]: 307, Thread Size 1: M14X1,5, Thread Size 2: M16X1			
J4842005	Inner Tie Rod	TOYOTA 45503-19155, 45503-19195	TOYOTA PASEO, STARLET
 Axle Joint Length [mm]: 267,7, Thread Size 1: M12X1,25, Thread Size 2: M12X1,25			
J4842006	Inner Tie Rod	TOYOTA 45503-10020, 45503-19015	DAIHATSU CHARMANT TOYOTA COROLLA, STARLET, TERCEL
 Axle Joint Length [mm]: 119,9, Thread Size 1: M14X1,5, Thread Size 2: M14X1,5			
J4842008	Inner Tie Rod	TOYOTA 45503-19035	TOYOTA CARINA, CELICA, COROLLA
 Axle Joint Length [mm]: 315, External Thread [mm]: M12X1,25/M14X1,5, Thread Type: with right-hand thread			
J4842011	Inner Tie Rod	TOYOTA 45503-29255	TOYOTA HIACE
 Axle Joint Length [mm]: 251,8, Thread Size 1: M17X1,5, Thread Size 2: M14X1,5			
J4842014	Inner Tie Rod	TOYOTA 45503-29435, 45503-29615	TOYOTA CARINA, PICNIC
 Axle Joint Length [mm]: 258, Thread Size 1: M15X1,5, Thread Size 2: M14X1,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J4842015	Inner Tie Rod	TOYOTA 45503-05020	TOYOTA AVENSIS
Axle Joint Length [mm]: 240, Thread Size 1: M14X1,5, Thread Size 2: M16X1,5			
J4842016	Inner Tie Rod	TOYOTA 45503-52010, 45503-59045	TOYOTA YARIS, YARIS VERSO
Axle Joint Length [mm]: 219,3, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
J4842018	Inner Tie Rod	TOYOTA 45503-29105, 45503-39025	LEXUS ES TOYOTA CAMRY, CELICA
Axle Joint Length [mm]: 306,2, Thread Size 1: M14X1,5, Thread Size 2: M14X1,5			
J4842019	Inner Tie Rod	TOYOTA 45503-29355, 45503-39055, 45503-39135	LEXUS ES TOYOTA CAMRY
Axle Joint Length [mm]: 337, Thread Size 1: M14X1,5, Thread Size 2: M15X1,5			
J4842021	Inner Tie Rod	TOYOTA 45503-29155	TOYOTA CARINA, CELICA
Axle Joint Length [mm]: 239,7, Thread Size 1: M15X1,5, Thread Size 2: M14X1,5			
J4842024	Inner Tie Rod	TOYOTA 45503-19125, 45503-19135	LEXUS ES TOYOTA CAMRY, CELICA, COROLLA
Axle Joint Length [mm]: 296,7, Thread Size 1: M14X1,5, Thread Size 2: M14X1,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J4842026	Inner Tie Rod	TOYOTA 45503-19175, 45503-19215, 45503-29365	TOYOTA COROLLA, RAV 4
			
Axle Joint Length [mm]: 294,5, Thread Size 1: M14X1,5, Thread Size 2: M14X1,5			
J4842034	Inner Tie Rod	TOYOTA 45503-29285, 45503-29295	TOYOTA PREVIA
			
Axle Joint Length [mm]: 196,4, Thread Size 1: M14X1,5, Thread Size 2: M14X1,5			
J4842040	Inner Tie Rod	TOYOTA 45503-02050, 45503-02080, 45503-09220, 45503-12130, 45503-19255	TOYOTA COROLLA
			
Axle Joint Length [mm]: 252,7, Thread Size 1: M14X1,5, Thread Size 2: M14X1,5			
J4842042	Inner Tie Rod	TOYOTA 45503-29425	TOYOTA DYNA
			
Length (folded in) [mm]: 250, Thread Size 1: M18X1,5, Thread Size 2: M18X1,5			
J4842043	Inner Tie Rod	TOYOTA 45503-39075	TOYOTA 4 RUNNER, LAND CRUISER
			
Axle Joint Length [mm]: 106,3, Thread Size 1: M20X1,5, Thread Size 2: M18X1,5			
J4842044	Inner Tie Rod	TOYOTA 45503-19185, 45503-19235	TOYOTA PASEO, STARLET
			
Axle Joint Length [mm]: 319,5, Thread Size 1: M12X1,25, Thread Size 2: M12X1,25			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J4842046	Inner Tie Rod	TOYOTA 45503-29565	TOYOTA HIACE
			

Axle Joint Length [mm]: 252,4, Thread Size 1: M15X1,5, Thread Size 2: M14X1,5

J4842047	Inner Tie Rod	TOYOTA 45503-39235, 45503-39265	LEXUS GX TOYOTA LAND CRUISER
			

Axle Joint Length [mm]: 236, Thread Size 1: M15X1,5, Thread Size 2: M22X1,5

J4842048	Inner Tie Rod	TOYOTA 45503-69015	TOYOTA LAND CRUISER
			

Axle Joint Length [mm]: 171,5, Thread Size 1: M20X1,5, Thread Size 2: M18X1,5

J4842049	Inner Tie Rod	TOYOTA 45503-29765, 45503-59075	TOYOTA CAMRY, PREVIA
			

Axle Joint Length [mm]: 236, Thread Size 1: M15X1,5, Thread Size 2: M14X1,5

J4842050	Inner Tie Rod	HYUNDAI 45503-42020 TOYOTA 45503-49055	TOYOTA RAV 4
			

Axle Joint Length [mm]: 299, Thread Size 1: M15X1,5, Thread Size 2: M14X1,5

J4842051	Inner Tie Rod	TOYOTA 45503-0D030	TOYOTA YARIS
			

Axle Joint Length [mm]: 247, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J4842052	Inner Tie Rod	TOYOTA 45503-49105	TOYOTA AVENSIS VERSO
Axle Joint Length [mm]: 290, Thread Size 1: M16X1,5, Thread Size 2: M14X1,5			
J4842053	Inner Tie Rod	TOYOTA 45503-05010, 45503-990DL	TOYOTA CARINA
Axle Joint Length [mm]: 216,6, Thread Size 1: M14X1,5, Thread Size 2: M14X1,5			
J4842054	Inner Tie Rod	TOYOTA 45503-09230, 45503-39225	LEXUS ES TOYOTA CAMRY, CAMRY SOLARA
Axle Joint Length [mm]: 239, Thread Size 1: M15X1,5, Thread Size 2: M14X1,5			
J4842056	Inner Tie Rod	TOYOTA 45503-29575	TOYOTA HIACE
Axle Joint Length [mm]: 265, External Thread [mm]: M14x1,5, Supplementary Article/Info 2: without nut, Thread Type: with right-hand thread			
J4842058	Inner Tie Rod	TOYOTA 45503-09320, 45503-09321, 45503-09330, 45503-09331, 45503-09340	TOYOTA HILUX
Axle Joint Length [mm]: 269,3, Thread Size 1: M15X1,5, Thread Size 2: M14X1,5			
J4842059	Inner Tie Rod	TOYOTA 45503-0D080, 45503-52070	TOYOTA CAMRY, YARIS
Axle Joint Length [mm]: 241, Thread Size 1: M14X1,5, Thread Size 2: M14X1,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J4843003	Inner Tie Rod	MAZDA GJ21-32240, GJ22-32240	MAZDA 626
Axle Joint Length [mm]: 268, Thread Size 1: M14X1,5, Thread Size 2: M18X1,5			
J4843009	Inner Tie Rod	MAZDA NA02-32240	MAZDA MX-5
Axle Joint Length [mm]: 319, Thread Size 1: M18X1,5, Thread Size 2: M12X1,25			
J4843010	Inner Tie Rod	MAZDA B21H-32-24X, E016-32-24X, E016-32250	MAZDA 323, MX-3
Axle Joint Length [mm]: 316,2, Thread Size 1: M12X1,25, Thread Size 2: M16X1,5			
J4843011	Inner Tie Rod	MAZDA GA2A-32240, GA2A-32240-A, GA2A-32250	MAZDA 626, MX-6, XEDOS 6
Axle Joint Length [mm]: 281,6, Thread Size 1: M14X1,5, Thread Size 2: M18X1,5			
J4843014	Inner Tie Rod	MAZDA T001-32240	MAZDA XEDOS 9
Axle Joint Length [mm]: 211, Thread Size 1: M14X1,5, Thread Size 2: M16X1,5			
J4843023	Inner Tie Rod	MAZDA B456-3225X	MAZDA 323
Axle Joint Length [mm]: 303,2, Thread Size 1: M12X1,25, Thread Size 2: M16X1,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J4843024	Inner Tie Rod	MAZDA B455-3224X, BS06-32240, F1CZ-3280A	MAZDA 323
			

Axle Joint Length [mm]: 305,5, Thread Size 1: M12X1,25, Thread Size 2: M16X1,5

J4843035	Inner Tie Rod	FORD 3 250 825 HYUNDAI OK711-32115, OSA39-32115 MAZDA S083 32 115, SA39-32115	ASIA MOTORS HI-TOPIC, ROCSTA KIA BESTA, K2700, SPORTAGE MAZDA E-SERIE, RX 7
			

Axle Joint Length [mm]: 183, Thread Size 1: M14X1,5, Thread Size 2: M17X1

J4843037	Inner Tie Rod	MAZDA D102-32250	MAZDA DEMIO
			

Axle Joint Length [mm]: 282, Thread Size 1: M12X1,25, Thread Size 2: M16X1,5

J4843038	Inner Tie Rod	MAZDA B25D-32240	MAZDA 323, PREMACY
			

Axle Joint Length [mm]: 289,3, Thread Size 1: M14X1,5, Thread Size 2: M16X1,5

J4843039	Inner Tie Rod	FORD 1044014, 96FB 3L519 BA MAZDA 1E00-32240	FORD FIESTA, PUMA MAZDA 121
			

Axle Joint Length [mm]: 306,5, Thread Size 1: M14X2, Thread Size 2: M14X1,5

J4843041	Inner Tie Rod	MAZDA LC62-32240, LC62-32240-A, LC62-32240-B	MAZDA MPV
			

Axle Joint Length [mm]: 317, Thread Size 1: M14X1,5, Thread Size 2: M16X1,5

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J4843042	Inner Tie Rod	MAZDA GJ6A-32240, GJ6E-32240, GJ6E-3224X	MAZDA 6
Axle Joint Length [mm]: 182, Thread Size 1: M14X1,5, Thread Size 2: M18X1,5			
J4843044	Inner Tie Rod	MAZDA NC10-32250, NC10-32250-A	MAZDA MX-5
Axle Joint Length [mm]: 303, Thread Size 1: M12X1,25, Thread Size 2: M16X1			
J4843045	Inner Tie Rod	MAZDA EC01-32240, YL8Z-3280E-A	MAZDA TRIBUTE
Axle Joint Length [mm]: 339, Thread Size 1: M16X1,5, Thread Size 2: M14X1,5			
J4843053	Inner Tie Rod	MAZDA BP4L-32240	MAZDA 3, 5
Axle Joint Length [mm]: 290, Thread Size 1: M17X1,5, Thread Size 2: M14X1,5			
J4844000	Inner Tie Rod	HONDA 53010-SV4-000	HONDA ACCORD, SHUTTLE
Axle Joint Length [mm]: 173, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
J4844004	Inner Tie Rod	HONDA 53521-SB0-000, 53521-SB0-003, 53521-SF1-003	HONDA CIVIC, CRX, PRELUDE
Axle Joint Length [mm]: 239, Thread Size 1: M12X1,25, Thread Size 2: M12X1,25			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J4844005	Inner Tie Rod	HONDA 53010-SR3-010, 53010-ST0-000, 53010-ST7-J61	HONDA CIVIC, CRX, INTEGRA, PRELUDE ROVER 400, 45
Axle Joint Length [mm]: 151, Thread Size 1: M14X1,5, Thread Size 2: M12X1,25			
J4844006	Inner Tie Rod	HONDA 53521-SH3-003	HONDA CIVIC, CRX
Axle Joint Length [mm]: 139,6, Thread Size 1: M14X1,5, Thread Size 2: M12X1,25			
J4844007	Inner Tie Rod	HONDA 53521-SM4-013	HONDA ACCORD
Axle Joint Length [mm]: 120,6, Thread Size 1: M14X1,5, Thread Size 2: M12X1,25			
J4844009	Inner Tie Rod	HONDA 53521-S5A-000, 53521-S5A-003	HONDA CIVIC
Axle Joint Length [mm]: 77,8, Thread Size 1: M11,5X1,5, Thread Size 2: M14X1,25			
J4844012	Inner Tie Rod	HONDA 53010-S10-000, 53010-S10-003	HONDA CR-V
Axle Joint Length [mm]: 193, Thread Size 1: M14X1,5, Thread Size 2: M12X1,25			
J4844013	Inner Tie Rod	HONDA 53010-S50-003	HONDA LOGO
Axle Joint Length [mm]: 300, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J4844017	Inner Tie Rod	HONDA 53521-S9A-003	HONDA CR-V
Axle Joint Length [mm]: 547, Thread Size 1: M14X1,5, Thread Size 2: M14X1,25			
J4844018	Inner Tie Rod	HONDA 53010-S2H-J01, 53010-S2H-J02	HONDA HR-V
Axle Joint Length [mm]: 310,5, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
J4844019	Inner Tie Rod	HONDA 53010-S04-000, 53010-S04-J51	HONDA CIVIC
Axle Joint Length [mm]: 142, Thread Size 1: M14X1,5, Thread Size 2: M12X1,25			
J4844020	Inner Tie Rod	HONDA 53010-S84-A01	HONDA ACCORD
Axle Joint Length [mm]: 160, Thread Size 1: M16X1,5, Thread Size 2: M14X1,5			
J4844022	Inner Tie Rod	HONDA 53010-SDA-A01	HONDA ACCORD
Axle Joint Length [mm]: 123, Thread Size 1: M14X1,5, Thread Size 2: M18X1,5			
J4844026	Inner Tie Rod	HONDA 53011-SAA-J01, 53011-SEL-003	HONDA CITY, JAZZ
Length 1/ Length 2 [mm]: 210/230, Thread Size 1: M12x1,25, Thread Size 2: M16x1			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J4845008	Inner Tie Rod	MITSUBISHI MB910934, MB910961, MR130807, MR297969	MITSUBISHI COLT, LANCER PROTON AEROBACK, PERSONA 300, PERSONA 400, SALOON, SATRIA, WIRA
Axle Joint Length [mm]: 314, Thread Size 1: M12X1,25, Thread Size 2: M16X1,5			
J4845009	Inner Tie Rod	MITSUBISHI MB553249	MITSUBISHI COLT, LANCER PROTON PERSONA 300, PERSONA 400
Axle Joint Length [mm]: 293, Thread Size 1: M12X1,25, Thread Size 2: M16X1,5			
J4845010	Inner Tie Rod	MITSUBISHI MB501017, MR455426	MITSUBISHI L 300
Axle Joint Length [mm]: 250,8, Thread Size 1: M14X1,5, Thread Size 2: M16X1,5			
J4845014	Inner Tie Rod	MITSUBISHI MB350577	MITSUBISHI GALANT, L 300, SAPPORO, SPACE WAGON, TREDIA
Axle Joint Length [mm]: 276,9, Thread Size 1: M14X1,5, Thread Size 2: M16X1,5			
J4845016	Inner Tie Rod	MITSUBISHI MB501721, MB532281, MR131856	MITSUBISHI ECLIPSE, GALANT, SPACE RUNNER, SPACE WAGON
Axle Joint Length [mm]: 290,5, Thread Size 1: M14X1,5, Thread Size 2: M16X1,5			
J4845017	Inner Tie Rod	MITSUBISHI MB949343, MR333166, MR403872	MITSUBISHI ECLIPSE, FTO, GALANT
Axle Joint Length [mm]: 236, Thread Size 1: M14X1,5, Thread Size 2: M16X1,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J4845019	Inner Tie Rod	MITSUBISHI MB532971, MR210221	MITSUBISHI L 300
Axle Joint Length [mm]: 288, Thread Size 1: M14X1,5, Thread Size 2: M17X1			
J4845021	Inner Tie Rod	MITSUBISHI MR448255	MITSUBISHI PAJERO PININ
Axle Joint Length [mm]: 347, Thread Size 1: M14X1,5, Thread Size 2: M16X1,5			
J4845022	Inner Tie Rod	MITSUBISHI MR510267	MITSUBISHI PAJERO, PAJERO CLASSIC, PAJERO SPORT
Axle Joint Length [mm]: 181, Thread Size 1: M16X1,5, Thread Size 2: M16X1,5			
J4845023	Inner Tie Rod	MITSUBISHI MR519046	MITSUBISHI ECLIPSE, GALANT
Axle Joint Length [mm]: 315, Thread Size 1: M14X1,5, Thread Size 2: M14X1,5			
J4845024	Inner Tie Rod	MITSUBISHI MR403027	MITSUBISHI CARISMA, LANCER, SPACE STAR PROTON GEN 2, PERSONA, PERSONA 300, PERSONA 400, WIRA
Axle Joint Length [mm]: 316, Thread Size 1: M12X1,25, Thread Size 2: M16X1,5			
J4845026	Inner Tie Rod	MITSUBISHI 4422A057, 4422A079, MR403100	MITSUBISHI OUTLANDER
Axle Joint Length [mm]: 325, Thread Size 1: M14X1,5, Thread Size 2: M16X1,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J4845027	Inner Tie Rod	MITSUBISHI 1140A173T, 4410A173	MITSUBISHI L 200, PAJERO SPORT
			

Axle Joint Length [mm]: 201, Thread Size 1: M16X1,5, Thread Size 2: M16X1,5

J4846006	Inner Tie Rod	DAIHATSU 45503-97201	DAIHATSU SIRION
			

External Thread [mm]: M14X1.5/M12X1.25, Thread Type: with right-hand thread

J4846009	Inner Tie Rod	DAIHATSU 45503-87208, 45503-87210, 45503-87215	DAIHATSU CUORE, MOVE RENAULT TRUCKS Mascott
			

Axle Joint Length [mm]: 201, Thread Size 1: M12X1,25, Thread Size 2: M11X1,5

J4846011	Inner Tie Rod	SUZUKI 45460-87401, 45503-87401	DAIHATSU TERIOS
			

Axle Joint Length [mm]: 297, Thread Size 1: M14X1,5, Thread Size 2: M14X1,5

J4847006	Inner Tie Rod	SUBARU 31310-GA152, 34140-AA010, 34140-AA011, 34140-AA012, 34140-AA013, 34140-AA030, 34140-AA040	SUBARU FORESTER, IMPREZA, LEGACY, LEGACY OUTBACK
			

Axle Joint Length [mm]: 308,5, Thread Size 1: M14X1,5, Thread Size 2: M14X1,5

J4847009	Inner Tie Rod	SUBARU 34160-AE000, 34160-AE001	SUBARU FORESTER, IMPREZA, LEGACY, OUTBACK, WRX
			

Axle Joint Length [mm]: 302, Thread Size 1: M14X1,5, Thread Size 2: M16X1,5

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J4847010	Inner Tie Rod	SUBARU 34160-AE010, 3416E-AE010	SUBARU IMPREZA, LEGACY
Axle Joint Length [mm]: 298,5, Thread Size 1: M14X1,5, Thread Size 2: M14X1,5			
J4848004	Inner Tie Rod	SUZUKI 48830-60B00	SUBARU JUSTY SUZUKI SWIFT
Axle Joint Length [mm]: 256, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
J4848006	Inner Tie Rod	SUZUKI 48830-84000	SUZUKI ALTO
Axle Joint Length [mm]: 196,2, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
J4848007	Inner Tie Rod	SUZUKI 48830-60G00	SUZUKI BALENO, LIANA
Axle Joint Length [mm]: 307, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
J4848008	Inner Tie Rod	SUZUKI 48830-75F00, 48830-75F01	SUBARU JUSTY SUZUKI IGNIS, WAGON R, WAGON R+
Axle Joint Length [mm]: 247, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
J4848009	Inner Tie Rod	SUZUKI 48830-65D00	SUZUKI GRAND VITARA, VITARA
Axle Joint Length [mm]: 231, Thread Size 1: M14X1,5, Thread Size 2: M16X1,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J4848010	Inner Tie Rod	SUZUKI 48830-76G00	SUZUKI CARRY, JIMNY, WAGON R+
			
Axle Joint Length [mm]: 239, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
J4848011	Inner Tie Rod	SUZUKI 48830-54G00	SUZUKI LIANA
			
Axle Joint Length [mm]: 335, Thread Size 1: M14X1,5, Thread Size 2: M18X1,5			
J4849005	Inner Tie Rod	ISUZU 8-97304-851-0, 8-98055-744-0	ISUZU D-MAX
			
Axle Joint Length [mm]: 278,3, Thread Size 1: M14X1,5, Thread Size 2: M14X1,5			
J4850306	Inner Tie Rod	HYUNDAI 0K522-32250, 0K552-32250A	KIA CARNIVAL
			
Axle Joint Length [mm]: 309, Thread Size 1: M14X1,5, Thread Size 2: M17X1			
J4850314	Inner Tie Rod	HYUNDAI 57731-3E010	KIA CARNIVAL, SORENTO
			
Axle Joint Length [mm]: 171, Thread Size 1: M14X1,5, Thread Size 2: M18X1,5			
J4850900	Inner Tie Rod	GENERAL MOTORS 26 020 917, 3 22 126, 78 48 282, 96 216 622	CHEVROLET LACETTI, LANOS DAEWOO ESPERO, LACETTI, LANOS, NEXIA
			
Axle Joint Length [mm]: 430, Inner Diameter [mm]: 12, Internal Thread [mm]: M16x1,5			

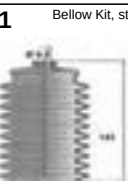
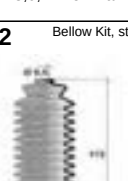
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
J4850909	Inner Tie Rod	GENERAL MOTORS 96 535 300, CR KD 10R	CHEVROLET AVEO DAEWOO KALOS
			
Axle Joint Length [mm]: 199,5, Thread Size 1: M12X1,5, Thread Size 2: M16X1,5			
J4853038	Inner Tie Rod	MAZDA B25D-32250	MAZDA 323, PREMACY
			
Axle Joint Length [mm]: 289,2, Thread Size 1: M14X1,5, Thread Size 2: M16X1,5			
J4853044	Inner Tie Rod	MAZDA NC10-32240, NC10-32240-A	MAZDA MX-5
			
Axle Joint Length [mm]: 301, Thread Size 1: M12X1,25, Thread Size 2: M16X1			
J4854026	Inner Tie Rod	HONDA 53010-SEL-003	HONDA CITY, JAZZ
			
Axle Joint Length [mm]: 212, Thread Size 1: M12X1,25, Thread Size 2: M16X1			
J4857000	Inner Tie Rod	SUBARU 31310-GA152	SUBARU FORESTER, IMPREZA, LEGACY, LEGACY OUTBACK
			
Axle Joint Length [mm]: 293,5, Thread Size 1: M14X1,5, Thread Size 2: M14X1,5			
N2840308	Bellow Kit, steering	HYUNDAI 57740-1G000	KIA RIO
			
Height [mm]: 170,0, Inner Diameter 1 [mm]: 12,0, Inner Diameter 2 [mm]: 49,0			

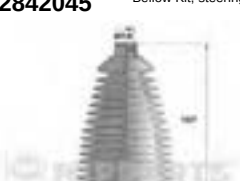
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N2840309	Bellow Kit, steering	HYUNDAI 0K30B-32125	KIA RIO
 Height [mm]: 197,0, Inner Diameter 1 [mm]: 13,5, Inner Diameter 2 [mm]: 47,0, Material: Thermoplast			
N2840310	Bellow Kit, steering	HYUNDAI 0H002-32125, 0H002-3212X, 0K203-22125	KIA SEPHIA
Diameter [mm]: 37			
N2840507	Bellow Kit, steering	HYUNDAI 57740-1H000, MDX50-32125A	HYUNDAI ELANTRA, i20, i30 KIA CEE"D, CERATO, CERATO KOUP, PRO CEE"D
 Fitting Position: Front Axle left and right, Height [mm]: 170,0, Inner Diameter 1 [mm]: 12,0, Inner Diameter 2 [mm]: 49,0			
N2840508	Bellow Kit, steering	HYUNDAI 57740-2B000	HYUNDAI SANTA FE
 Height [mm]: 199,0, Inner Diameter 1 [mm]: 15,5, Inner Diameter 2 [mm]: 52,0			
N2840509	Bellow Kit, steering	HYUNDAI 57740-26000, 57740-3A000	HYUNDAI GENESIS, HIGWAY VAN, SANTA FE, TRAJET
 Fitting Position: Front Axle left and right, Height [mm]: 180,0, Inner Diameter 1 [mm]: 13,5, Inner Diameter 2 [mm]: 51,0			
N2840510	Bellow Kit, steering	HYUNDAI 57740-3K000	HYUNDAI GRANDEUR, SONATA
 Fitting Position: Front Axle left and right, Height [mm]: 186,0, Inner Diameter 1 [mm]: 16,0, Inner Diameter 2 [mm]: 48,0, Material: Thermoplast			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N2840511	Bellow Kit, steering 	HYUNDAI 93740707	CHEVROLET EPICA, EVANDA DAEWOO EVANDA, MAGNUS, TOSCA HYUNDAI ELANTRA
Diameter 1 [mm]: 15,0, Diameter 2 [mm]: 48,0, Fitting Position: Front Axle left and right, Material: Thermoplast, Overall Length [mm]: 177,0			
N2840512	Bellow Kit, steering 	HYUNDAI 57728-2S000	HYUNDAI ix35, ix55 KIA CARENS, SPORTAGE
Fitting Position: Front Axle left and right, Height [mm]: 183,0, Inner Diameter 1 [mm]: 16,0, Inner Diameter 2 [mm]: 54,5			
N2840514	Bellow Kit, steering 	HYUNDAI 57740-2K001, 57740-2K010	HYUNDAI ACCENT, i20, ix20 KIA RIO, SOUL, VENGA
Inner Diameter 1 [mm]: 16,0, Inner Diameter 2 [mm]: 47,0, Overall Length [mm]: 172,0			
N2840515	Bellow Kit, steering 	HYUNDAI 57740-B4000	HYUNDAI i10, i20
Diameter 1 [mm]: 14,0, Diameter 2 [mm]: 47,0, Length [mm]: 174,0			
N2840903	Bellow Kit, steering 	GENERAL MOTORS 93 742 565	CHEVROLET AVEO, CRUZE DAEWOO KALOS
Height [mm]: 203,0, Inner Diameter 1 [mm]: 11,0, Inner Diameter 2 [mm]: 45,0, Material: Thermoplast			
N2840904	Bellow Kit, steering 	GENERAL MOTORS 26 024 585, 30 553 357, 44 02 772, 5 20 540	CHEVROLET LACETTI, LANOS DAEWOO ARANOS, ESPERO, LACETTI, LANOS, NEXIA
Height [mm]: 422,0, Inner Diameter 1 [mm]: 54,0, Inner Diameter 2 [mm]: 54,1			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N2840905	Bellow Kit, steering 	GENERAL MOTORS 5 21 256, 93 740 595	CHEVROLET MATIZ, REZZO, SPARK DAEWOO ESPERO, MATIZ, NUBIRA, REZZO, TICO
Height [mm]: 158,0, Inner Diameter 1 [mm]: 13,0, Inner Diameter 2 [mm]: 49,0			
N2840906	Bellow Kit, steering 	GENERAL MOTORS 26 021 070	CHEVROLET LACETTI, LANOS DAEWOO CIELO, ESPERO, LACETTI, LANOS, LEMANS, NEXIA
Inner Diameter [mm]: 66, Length [mm]: 510, Material: Thermoplast			
N2840907	Bellow Kit, steering 	GENERAL MOTORS 48 03 246, 93 743 434	BUICK SKYLARK CADILLAC SRX CHEVROLET CAPTIVIA
Inner Diameter 1 [mm]: 13,0, Inner Diameter 2 [mm]: 53,0, Length [mm]: 185,0			
N2840908	Bellow Kit, steering 	GENERAL MOTORS 95 952 928	CHEVROLET AVEO, CRUZE, TRAX
Inner Diameter 1 [mm]: 13,5, Inner Diameter 2 [mm]: 54,5, Length [mm]: 206,0			
N2840909	Bellow Kit, steering 	GENERAL MOTORS 95 218 371 OPEL 16 09 200	CHEVROLET AVEO, COBALT, CRUZE, TRAX
Height [mm]: 185,0, Inner Diameter 1 [mm]: 14,0, Inner Diameter 2 [mm]: 46,5			
N2840910	Bellow Kit, steering 	GENERAL MOTORS 13 278 357	CHEVROLET CRUZE, ORLANDO
Inner Diameter 1 [mm]: 16,0, Inner Diameter 2 [mm]: 49,0, Overall Length [mm]: 190,0			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N2840912	Bellow Kit, steering 	GENERAL MOTORS 93 743 483	CHEVROLET SPARK
Inner Diameter 1 [mm]: 11,5, Inner Diameter 2 [mm]: 49,0, Overall Length [mm]: 179,0			
N2841024	Bellow Kit, steering 	NISSAN 48203-6F610	NISSAN FIGARO, MICRA
Inner Diameter 1 [mm]: 12,0, Inner Diameter 2 [mm]: 36,0, Length [mm]: 216,0, Material: Thermoplast			
N2841025	Bellow Kit, steering 	NISSAN 48203-9C000, 48203-9C001, 53535-ST3305, GRG1152, GSV1141, QEY000040	HONDA CIVIC NISSAN SERENA
Height [mm]: 150,0, Inner Diameter 1 [mm]: 11,0, Inner Diameter 2 [mm]: 44,0			
N2841026	Bellow Kit, steering 	NISSAN 48203-JD01A, D8203-1KA0A	NISSAN JUKE, LEAF, QASHQAI, X-TRAIL
Fitting Position: Front Axle left and right, Height [mm]: 168,0, Inner Diameter 1 [mm]: 14,0, Inner Diameter 2 [mm]: 50,0			
N2841031	Bellow Kit, steering 	NISSAN 48203-AL525	NISSAN 350 Z, CEFIRO, MAXIMA, MURANO
Height [mm]: 153,0, Inner Diameter 1 [mm]: 14,0, Inner Diameter 2 [mm]: 48,0, Material: Thermoplast			
N2841032	Bellow Kit, steering 	NISSAN 48203-8H325	NISSAN ALMERA TINO, X-TRAIL
Fitting Position: Front Axle left and right, Height [mm]: 188,0, Inner Diameter 1 [mm]: 15,0, Inner Diameter 2 [mm]: 47,0, Material: Thermoplast			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N2841033	Bellow Kit, steering 	NISSAN 48203-EA025	NISSAN NP300, PATHFINDER
Fitting Position: Front Axle left and right, Height [mm]: 188,0, Inner Diameter 1 [mm]: 16,0, Inner Diameter 2 [mm]: 53,0, Material: Thermoplast			
N2841034	Bellow Kit, steering 	SUZUKI D8203-1HA0A	NISSAN MICRA
Height [mm]: 167,0, Inner Diameter 1 [mm]: 13,5, Inner Diameter 2 [mm]: 54,0			
N2841035	Bellow Kit, steering 	NISSAN 48203-1U61A, 48203-3U025	NISSAN MICRA, NOTE, NV200
Height [mm]: 155,0, Inner Diameter 1 [mm]: 11,5, Inner Diameter 2 [mm]: 51,0			
N2842030	Bellow Kit, steering 	TOYOTA 45536-10070	TOYOTA MR2, STARLET, TERCEL
Height [mm]: 158,0, Inner Diameter 1 [mm]: 9,5, Inner Diameter 2 [mm]: 39,0			
N2842031	Bellow Kit, steering 	TOYOTA 45535-10050	TOYOTA MR2, STARLET
Height [mm]: 143,0, Inner Diameter 1 [mm]: 9,5, Inner Diameter 2 [mm]: 43,0			
N2842032	Bellow Kit, steering 	TOYOTA 45536-12011	TOYOTA CARINA, MR2, STARLET
Height [mm]: 172,0, Inner Diameter 1 [mm]: 9,5, Inner Diameter 2 [mm]: 32,0			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N2842033	Bellow Kit, steering 	TOYOTA 45535-16010	TOYOTA STARLET
Height [mm]: 138,0, Inner Diameter 1 [mm]: 10,0, Inner Diameter 2 [mm]: 40,0			
N2842034	Bellow Kit, steering 	TOYOTA 45535-0K010	TOYOTA HILUX
Height [mm]: 195,0, Inner Diameter 1 [mm]: 14,5, Inner Diameter 2 [mm]: 50,5			
N2842041	Bellow Kit, steering 	TOYOTA 45535-69025	LEXUS GX TOYOTA FJ CRUISER, LAND CRUISER
Height [mm]: 170,0, Inner Diameter 1 [mm]: 15,5, Inner Diameter 2 [mm]: 53,0			
N2842043	Bellow Kit, steering 	TOYOTA 45535-49015	LEXUS CT TOYOTA AURIS, COROLLA, PRIUS
Height [mm]: 182,0, Inner Diameter 1 [mm]: 15,5, Inner Diameter 2 [mm]: 59,5			
N2842044	Bellow Kit, steering 	TOYOTA 45535-08010, 45535-0E010	LEXUS RX
Inner Diameter 1 [mm]: 15,0, Inner Diameter 2 [mm]: 49,0, Material: Thermoplast, Overall Length [mm]: 212,0			
N2842045	Bellow Kit, steering 	TOYOTA 45535-09120	TOYOTA AURIS, AURIS VAN, COROLLA
Inner Diameter 1 [mm]: 16,0, Inner Diameter 2 [mm]: 60,0, Material: Thermoplast, Overall Length [mm]: 157,0			

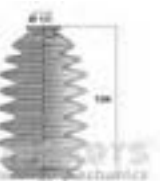
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N2842046	Bellow Kit, steering 	TOYOTA 45535-49025	TOYOTA RAV 4
Inner Diameter 1 [mm]: 15,0, Inner Diameter 2 [mm]: 49,0, Overall Length [mm]: 156,0			
N2842047	Bellow Kit, steering 	TOYOTA 45535-49045	TOYOTA RAV 4
Inner Diameter 1 [mm]: 16,0, Inner Diameter 2 [mm]: 49,0, Overall Length [mm]: 188,0			
N2843014	Bellow Kit, steering 	MAZDA 1E00-32125, 6935233, 92AB-3K661-AA	KIA PRIDE MAZDA 121
Fitting Position: Front Axle left and right, Height [mm]: 228,0, Inner Diameter 1 [mm]: 14,0, Inner Diameter 2 [mm]: 37,0			
N2843015	Bellow Kit, steering 	MAZDA 4330628, DE90-32125	MAZDA 2
Height [mm]: 198,0, Inner Diameter 1 [mm]: 14,0, Inner Diameter 2 [mm]: 54,0, Material: Thermoplast			
N2843016	Bellow Kit, steering 	MAZDA B25D-32125	MAZDA 323, PREMACY
Height [mm]: 151,0, Inner Diameter 1 [mm]: 14,0, Inner Diameter 2 [mm]: 43,0, Material: Thermoplast			
N2843019	Bellow Kit, steering 	MAZDA 1545456, 1609347, 406695, 77363828, 8V51-3L575-AA, 93189041, D651-3212X	MAZDA 2, DEMIO OPEL VECTRA
Height [mm]: 200,0, Inner Diameter 1 [mm]: 12,0, Inner Diameter 2 [mm]: 55,0, Material: Thermoplast			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N2843024	Bellow Kit, steering 	MAZDA BP4L-32125, BP4L-3212X	MAZDA 3, 5
Height [mm]: 170, Inner Diameter 1 [mm]: 15,5, Inner Diameter 2 [mm]: 51, Material: Thermoplast			
N2843025	Bellow Kit, steering 	MAZDA BJS7-3212X, KD31-3212X	MAZDA 3, 6, CX-5
Material: Thermoplast			
N2844010	Bellow Kit, steering 	HONDA 53534-SMG-E01	HONDA CIVIC
Fitting Position: Front Axle Left, Height [mm]: 170,0, Inner Diameter 1 [mm]: 12,5, Inner Diameter 2 [mm]: 51,5, Material: Thermoplast, paired article number: N2854010			
N2844011	Bellow Kit, steering 	HONDA 53534-S84-A01	HONDA ACCORD
Fitting Position: Front Axle left and right, Height [mm]: 195,0, Inner Diameter 1 [mm]: 12,0, Inner Diameter 2 [mm]: 47,0, Material: Thermoplast			
N2844012	Bellow Kit, steering 	HONDA 53536-S1A-E01	HONDA ACCORD
Fitting Position: Front Axle left and right, Height [mm]: 156,0, Inner Diameter 1 [mm]: 10,0, Inner Diameter 2 [mm]: 43,0			
N2844013	Bellow Kit, steering 	HONDA 53534-SEL-003	HONDA JAZZ
Height [mm]: 165,0, Inner Diameter 1 [mm]: 12,0, Inner Diameter 2 [mm]: 49,0			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N2844014	Bellow Kit, steering 	HONDA 53534-SAA-003, 53535-SEL-003	HONDA JAZZ
Height [mm]: 178,0, Inner Diameter 1 [mm]: 12,0, Inner Diameter 2 [mm]: 44,0			
N2844021	Bellow Kit, steering 	HONDA 53534-S30-003, 53535-SZ5-003	HONDA LEGEND, PRELUDE
Height [mm]: 177,0, Inner Diameter 1 [mm]: 9,0, Inner Diameter 2 [mm]: 50,0			
N2844022	Bellow Kit, steering 	HONDA 53534-S9A-003	HONDA CR-V
Height [mm]: 500,0, Inner Diameter 1 [mm]: 59,5, Inner Diameter 2 [mm]: 71,0			
N2844023	Bellow Kit, steering 	HONDA 53534-SEA-G02	HONDA ACCORD
Height [mm]: 175,0, Inner Diameter 1 [mm]: 12,5, Inner Diameter 2 [mm]: 45,0, Material: Thermoplast			
N2844024	Bellow Kit, steering 	HONDA 53534-SED-G01	HONDA ACCORD
Fitting Position: Front Axle left and right, Height [mm]: 176,0, Inner Diameter 1 [mm]: 12,5, Inner Diameter 2 [mm]: 48,0, Material: Thermoplast			
N2844026	Bellow Kit, steering 	HONDA 53537-S2A-003, F15132125	HONDA S2000 MAZDA RX 8
Height [mm]: 185,0, Inner Diameter 1 [mm]: 12,5, Inner Diameter 2 [mm]: 59,0, Material: Thermoplast			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N2844028	Bellow Kit, steering 	HONDA 53429-TF0-003	HONDA CITY, INSIGHT
Inner Diameter 1 [mm]: 13,0, Inner Diameter 2 [mm]: 58,0, Material: Thermoplast, Overall Length [mm]: 176,0			
N2845004	Bellow Kit, steering 	MITSUBISHI MB350581, MB501711, MR369122	HYUNDAI SANTAMO MITSUBISHI 3000 GT, COLT, ECLIPSE, FTO, GALANT, L 300, L 400, LANCER, SANTAMO, SAPPORO, SIGMA, SPACE RUNNER, SPACE WAGON, TREDIA PROTON AEROBACK, PERSONA 300, PERSONA 400, SALOON, SATRIA, WIRA
Height [mm]: 185,0, Inner Diameter 1 [mm]: 11,0, Inner Diameter 2 [mm]: 46,0			
N2845006	Bellow Kit, steering 	MITSUBISHI 4410A125, 4410A452	MITSUBISHI LANCER, OUTLANDER
Height [mm]: 175,0, Inner Diameter 1 [mm]: 14,0, Inner Diameter 2 [mm]: 47,0			
N2845007	Bellow Kit, steering 	MITSUBISHI 4410A180	MITSUBISHI L 200, L200 / TRITON, PAJERO SPORT
Height [mm]: 196,0, Inner Diameter 1 [mm]: 18,0, Inner Diameter 2 [mm]: 53,0			
N2845012	Bellow Kit, steering 	MITSUBISHI 4410A328	MITSUBISHI ASX, LANCER, OUTLANDER
Height [mm]: 166,0, Inner Diameter 1 [mm]: 14,0, Inner Diameter 2 [mm]: 51,0			
N2846015	Bellow Kit, steering 	DAIHATSU 45535-B2010	DAIHATSU CUORE, MATERIA, SIRION, TREVIS SUBARU JUSTY
Height [mm]: 182,0, Inner Diameter 1 [mm]: 11,0, Inner Diameter 2 [mm]: 58,0			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N2847011	Bellow Kit, steering 	SUBARU 31232-GA082	ISUZU CAMPO, KB SUBARU LEGACY, LEONE
Fitting Position: Front Axle left and right, Height [mm]: 160,0, Inner Diameter 1 [mm]: 10,0, Inner Diameter 2 [mm]: 40,0			
N2847012	Bellow Kit, steering 	SUBARU 34137-AG000, 34137-AG010	SUBARU IMPREZA, LEGACY, OUTBACK
Height [mm]: 168,0, Inner Diameter 1 [mm]: 14,5, Inner Diameter 2 [mm]: 45,0			
N2847014	Bellow Kit, steering 	SUBARU 31137-SA000, 34137-SA000	SUBARU BRZ, FORESTER, IMPREZA
Fitting Position: Front Axle left and right, Height [mm]: 173,0, Inner Diameter 1 [mm]: 14,5, Inner Diameter 2 [mm]: 44,5, Material: Thermoplast			
N2847015	Bellow Kit, steering 	SUBARU 4701740, 4857183, 9204747 SUZUKI 48571-83E00, 48572-60G00	SUBARU JUSTY SUZUKI BALENO, IGNIS, LIANA, SPLASH, SX4, WAGON R, WAGON R+
Height [mm]: 165,0, Inner Diameter 1 [mm]: 12,0, Inner Diameter 2 [mm]: 42,0, Material: Thermoplast			
N2847016	Bellow Kit, steering 	SUBARU 34137-AG020	SUBARU IMPREZA, LEGACY, OUTBACK
Height [mm]: 170,0, Inner Diameter 1 [mm]: 14,5, Inner Diameter 2 [mm]: 43,0			
N2848004	Bellow Kit, steering 	SUZUKI 48571-63J00, 48571-63J00-000, 93193997	SUZUKI SWIFT
Height [mm]: 152,0, Inner Diameter 1 [mm]: 12,5, Inner Diameter 2 [mm]: 50,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N2848005	Bellow Kit, steering 	SUZUKI 71742757	SUZUKI SX4
Height [mm]: 175,0, Inner Diameter 1 [mm]: 13,0, Inner Diameter 2 [mm]: 44,0			
N2848006	Bellow Kit, steering 	SUZUKI 48571-65D00	SUZUKI GRAND VITARA
Height [mm]: 168,0, Inner Diameter 1 [mm]: 14,0, Inner Diameter 2 [mm]: 42,0			
N2848008	Bellow Kit, steering 	SUZUKI 48571-50F00, ZZS1 32125	SUZUKI CARRY, SUPER CARRY
Height [mm]: 138,0, Inner Diameter 1 [mm]: 13,0, Inner Diameter 2 [mm]: 36,0			
N2851010	Bellow Kit, steering 	NISSAN 48203-41B27	NISSAN ALMERA, MAXIMA, SUNNY
Fitting Position: Front Axle Right, Height [mm]: 180,0, Inner Diameter 1 [mm]: 11,0, Inner Diameter 2 [mm]: 43,0, paired article number: J2841011			
N2852005	Bellow Kit, steering 	TOYOTA 45536-10050, 45536-10060	TOYOTA STARLET
Height [mm]: 170,0, Inner Diameter 1 [mm]: 9,5, Inner Diameter 2 [mm]: 28,0			
N2854010	Bellow Kit, steering 	HONDA 53535-SMG-E01	HONDA CIVIC
Fitting Position: Front Axle Right, Height [mm]: 182,0, Inner Diameter 1 [mm]: 12,0, Inner Diameter 2 [mm]: 44,0, Material: Thermoplast, paired article number: N2844010			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N2855001	Bellow Kit, steering	MITSUBISHI MR510272	MITSUBISHI PAJERO, PAJERO CLASSIC, PAJERO SPORT TOYOTA CARINA



Fitting Position: Front Axle Right, Height [mm]: 240,0, Inner Diameter 1 [mm]: 17,0, Inner Diameter 2 [mm]: 51,0, paired article number: J2845008

N2855002	Bellow Kit, steering	MITSUBISHI MB347365	MITSUBISHI COLT, LANCER PROTON PERSONA 300, PERSONA 400
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Height [mm]: 178,0, Inner Diameter 1 [mm]: 9,0, Inner Diameter 2 [mm]: 36,0

N4800301	Idler Arm	HYUNDAI 0K011-32320A, 0K011-32320B	KIA RETONA, SPORTAGE
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External Thread [mm]: M17x1,5, Parameter: Assy, Supplementary Article/Info 2: without ball joint

N4800501	Pitman Arm	HYUNDAI 57730-H1100	HYUNDAI TERRACAN
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External Thread [mm]: MM12x1,25R, Supplementary Article/Info 2: with spherical bush

N4800502	Pitman Arm	HYUNDAI 56820-H1002	HYUNDAI TERRACAN
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Parameter: Assy, Supplementary Article/Info 2: with spherical bush

N4800503	Idler Arm	HYUNDAI 56940-44002	HYUNDAI H100
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Parameter: Assy, Supplementary Article/Info 2: with spherical bush

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N4801018	Idler Arm	NISSAN 48530-0F000, 48530-31G25, D8530-VK90A	NISSAN NAVARA, NP300, PICK UP, TERRANO
Parameter: Assy, Supplementary Article/Info 2: without ball joint, Thread Size 1: M12X1,25			
N4801019	Idler Arm	NISSAN 48530-2S600, 48530-2S625	NISSAN NAVARA, PICK UP
Fastening Type: Flange mounting, Three-point mounting, Inner Diameter [mm]: 13,5			
N4801021	Idler Arm	NISSAN 48530-15G25, 48530-2S485	NISSAN PICK UP
Parameter: Assy, Supplementary Article/Info 2: without ball joint, Thread Size 1: M12X1,25			
N4801022	Idler Arm	NISSAN 48530-35G25, D8530-VK90B	NISSAN TERRANO
Parameter: Assy, Supplementary Article/Info 2: without ball joint, Thread Size 1: M12X1,25			
N4802039	Idler Arm	TOYOTA 45490-39245, 45490-39355	TOYOTA 4 RUNNER
Parameter: Assy, Supplementary Article/Info 2: with spherical bush, Thread Size 1: M12x1,25			
N4802040	Pitman Arm	TOYOTA 45490-39445, 45490-39446	TOYOTA HILUX
Parameter: Assy, Supplementary Article/Info 2: with spherical bush, Thread Size 1: M12X1,25			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N4802041	Idler Arm	TOYOTA 45490-39305, 45490-39306	TOYOTA HILUX
Parameter: Assy, Supplementary Article/Info 2: without ball joint, Thread Size 1: M14x1,5			
N4802042	Idler Arm	TOYOTA 45401-35260	TOYOTA HILUX
Supplementary Article/Info 2: with spherical bush, Thread Size 1: M14x1,5			
N4803001	Idler Arm	MAZDA UJ06-32320, UJ06-32321, UJ06-32322, UJ06-32323, UJ06-32324, UJ06-32325, UJ06-32326, UJ06-32327, UJ06-32328, UJ06-32329, UJ06-32330	MAZDA B-SERIE
External Thread [mm]: M12x1,25, Parameter: Assy, Supplementary Article/Info 2: with spherical bush			
N4803002	Idler Arm	MAZDA UA3N-32320-A	MAZDA BT-50
Parameter: Assy, Supplementary Article/Info 2: with spherical bush, Thread Size 1: M12X1,25			
N4803003	Idler Arm	MAZDA UR56-32320-A	MAZDA BT-50
External Thread [mm]: M12X1,25, Parameter: Assy, Supplementary Article/Info 2: with spherical bush			
N4803004	Idler Arm	MAZDA EU53-32320, UB93-32320-B, UE53-32280	MAZDA B-SERIE
Parameter: Assy, Supplementary Article/Info 2: with spherical bush, Thread Size 1: M12x1,25			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N4803005	Pitman Arm	MAZDA UB39-32110-A, UB39-32220-B, UB40-32110-B, UB93-32110-A, UB94-32110-B, UC87-32110-A	MAZDA B-SERIE
Parameter: Single arm, Supplementary Article/Info 2: with spherical bush, Thread Size 1: M12x1,25			
N4803006	Pitman Arm	MAZDA UH71-32220	MAZDA B-SERIE
Supplementary Article/Info 2: with spherical bush, Thread Size 1: M12x1,25			
N4803007	Idler Arm	MAZDA UH71-32320	MAZDA B-SERIE
Parameter: Assy, Supplementary Article/Info 2: with spherical bush, Thread Size 1: M12x1,25			
N4805026	Steering Arm	MITSUBISHI MR296272, MR344654	MITSUBISHI L 200, PAJERO SPORT
Parameter: Assy, Supplementary Article/Info 2: with spherical bush, Thread Size 1: M16x1,5			
N4805027	Idler Arm	MITSUBISHI MB831042	MITSUBISHI PAJERO, PAJERO CLASSIC, PAJERO SPORT
Parameter: Assy, Supplementary Article/Info 2: with spherical bush, Thread Size 1: M12X1,25			
N4805028	Pitman Arm	MITSUBISHI MR296508, MR376996, MR592120, MR592134	MITSUBISHI L 200, PAJERO SPORT
Supplementary Article/Info 2: with spherical bush, Thread Size 1: M12X1,25			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N4805030	Idler Arm	MITSUBISHI MB527227, MB907272	MITSUBISHI L 200
Cone Size [mm]: 13,6, Thread Size: M12x1,25			
N4805031	Idler Arm	MITSUBISHI MB241830, MB698532	MITSUBISHI PAJERO
Parameter: Assy, Supplementary Article/Info 2: with spherical bush, Thread Size 1: M12X1,25			
N4805032	Idler Arm	MITSUBISHI MR296273, MR296509	MITSUBISHI L 200, PAJERO CLASSIC, PAJERO SPORT
Parameter: Assy, Supplementary Article/Info 2: with spherical bush, Thread Size 1: M12x1,25			
N4805033	Idler Arm	MITSUBISHI MR241030	MITSUBISHI L 200
Parameter: Assy, Supplementary Article/Info 2: with spherical bush, Thread Size 1: M12x1,25			
N4805034	Pitman Arm	MITSUBISHI MR241029	MITSUBISHI L 200
Supplementary Article/Info 2: with spherical bush, Thread Size 1: M12x1,25			
N4805035	Idler Arm	MITSUBISHI MR296271	MITSUBISHI L 200
Parameter: Assy, Supplementary Article/Info 2: with spherical bush, Thread Size 1: M12x1,25			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N4806000	Idler Arm	DAIHATSU 45408-87602	DAIHATSU ROCKY
			

Parameter: Assy, Supplementary Article/Info 2: with spherical bush, Thread Size 1: M14x1,5

N4810300	Centre Rod Assembly	HYUNDAI OK011-32260A, OK011-32260A	KIA RETONA, SPORTAGE
			

External Thread [mm]: M12x1,25, Overall Length [mm]: 810, Rod/Strut: Camber Link, Supplementary Article/Info 2: with spherical bush

N4810500	Tie Rod	HYUNDAI 56850-H1001, 56850-H1011	HYUNDAI TERRACAN
			

Axle Joint Length [mm]: 326, Thread Size 1: M12X1,25, Thread Size 2: M12X1,25

N4810900	Tie Rod	CHEVROLET 7848281 DAEWOO 322125, 7848281, 90125567 GENERAL MOTORS 3 22 125, 78 48 281 OPEL 322125, 7848281, 90125567 VAUXHALL 322125, 7848281, 90125567	CHEVROLET LACETTI, LANOS DAEWOO ESPERO, LACETTI, LANOS, NEXIA OPEL ASCONA, KADETT VAUXHALL ASTRA, ASTRAMAX, CAVALIER
			

Axle Joint Length [mm]: 430, External Thread [mm]: M16x1,5, Thread Type: with left-hand thread

N4811020	Centre Rod Assembly	NISSAN 48560-3S525, D8560-VK90A	NISSAN NAVARA, NP300, PICK UP
			

Construction Height 1 [mm]: 68, External Thread [mm]: 12x1,25, Fitted Diameter [mm]: 14, Overall Length [mm]: 820, Rod/Strut: Camber Link

N4811021	Centre Rod Assembly	NISSAN 48680-VB025, 48680-VC026	NISSAN PATROL
			

Length [mm]: 1126, Rod/Strut: Camber Link, Thread Size 1: M12X1,25, Thread Size 2: M12X1,25

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N4811022	Centre Rod Assembly	NISSAN 48510-3S525, D8510-VK90A	NISSAN NAVARA, NP300, PICK UP
Length [mm]: 266,3, Rod/Strut: Camber Link, Thread Size 1: M14X1,5, Thread Size 2: M14X1,5			
N4811024	Centre Rod Assembly	NISSAN 48560-09G25	NISSAN PICK UP
Length [mm]: 813, Rod/Strut: Camber Link, Thread Size 1: M12X1,25			
N4811025	Tie Rod	NISSAN 48560-0F000, 48560-0F400	FORD MAVERIC NISSAN TERANO
Construction Height 1 [mm]: 65,5, Overall Length [mm]: 822, Rod/Strut: for camber strut, Weight [kg]: 3,450			
N4811028	Centre Rod Assembly	NISSAN 48560-3S125, 48560-3S185, D8560-VK91A, D8560-VK92A	NISSAN NAVARA, NP300, PICK UP
Length [mm]: 775, Rod/Strut: Camber Link, Thread Size 1: M12X1,25, Thread Size 2: M12X1,25			
N4820317	Tie Rod End	HYUNDAI 56820-2H000	HYUNDAI ELANTRA, i30 KIA CEE"D, CERATO, CERATO KOUP, PRO CEE"D
Length [mm]: 230, Thread Size 1: M10X1,25, Thread Size 2: M14X1,5			
N4820319	Tie Rod End	HYUNDAI 56820-2G000	KIA CARENS, MAGENTIS
Cone Size [mm]: 13,4, Length [mm]: 203,5, Thread Size 1: M10X1,25, Thread Size 2: M16X1,5			

ERA Code	Subgroup	OE / Comparable code		Used on vehicles
N4820320	Tie Rod End	HYUNDAI 56820-2K000		HYUNDAI i20, ix20 KIA SOUL, VENZA
				
Length [mm]: 188,5, Thread Size 1: M10X1,25, Thread Size 2: M16X1,5				
N4820321	Tie Rod End	HYUNDAI 56820-1G900		KIA RIO
				
Length [mm]: 189, Thread Size 1: M10X1,25, Thread Size 2: M14X1,5				
N4820322	Tie Rod End	HYUNDAI 56820-4E040		KIA BONGO
				
N4820323	Tie Rod End	HYUNDAI 56820-1Y000		KIA PICANTO
				
Cone Pitch: 1/8, Cone Size [mm]: 13,3, Length [mm]: 166,0, Thread Size 1: FM12x1,25R, Thread Size 2: MM10x1,25R				
N4820324	Tie Rod End	HYUNDAI 56820-1Y500, 56820-1Y501		KIA PICANTO
				
Cone Pitch: 1/8, Cone Size [mm]: 13,3, Length [mm]: 202,4, Thread Size 1: M14x1,5, Thread Size 2: M10x1,25				
N4820325	Tie Rod End	KIA 56820 G6000		KIA PICANTO

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N4820326	Tie Rod End	KIA 56820 H8000	KIA RIO, STONIC
Cone Size [mm]: 13,4, Length [mm]: 120, paired article number: N4830326, Thread Size: M14X1,5R, Thread Size 1: MM10X1,25R			
N4820401	Tie Rod End	SSANGYONG 466 600 80 01, 466 600 90 01, 466 600 90 02	SSANGYONG ACTYON, ACTYON SPORT, ACTYON SPORTS, KYRON, REXTON, REXTON W
Length [mm]: 197, Thread Size 1: M14X1,5, Thread Size 2: M16X1,5			
N4820402	Tie Rod End	SSANGYONG 466 600 55 00, 466 600 55 01, 466 600 55 02	DAEWOO KORANDO, MUSSO OPEL VECTRA SSANGYONG KORANDO, MUSSO, MUSSO SPORTS, REXTON
Length [mm]: 83, Thread Size 1: M14X1,5, Thread Size 2: M14X1,5			
N4820403	Tie Rod End	SSANGYONG 466 600 55 10	SSANGYONG RODIUS
Length [mm]: 80, Thread Size 1: M14X1,5, Thread Size 2: M14X1,5			
N4820524	Tie Rod End	HYUNDAI 56820-0X000, 56820-0X010, 56820-0X900 KIA 56820-0X000, 56820-0X010, 56820-0X900	HYUNDAI i10 KIA PICANTO
Length [mm]: 72, Thread Size 1: M10X1,25, Thread Size 2: M12X1,25			
N4820525	Tie Rod End	HYUNDAI 56820-2B000, 56820-2P900, 56821-2B000	HYUNDAI SANTA FE, SANTA FÉ II SUV Van KIA SORENTO, SORENTO II SUV Van
Length [mm]: 228,5, Thread Size 1: M12X1,25, Thread Size 2: M16X1,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N4820526	Tie Rod End	HYUNDAI 56820-1E000	HYUNDAI ACCENT
Length [mm]: 189, Thread Size 1: M10X1,25, Thread Size 2: M14X1,5			
N4820527	Tie Rod End	HYUNDAI 56820-4L000	HYUNDAI ACCENT KIA RIO
Length [mm]: 202,5, Thread Size 1: M10X1,25, Thread Size 2: M14X1,5			
N4820529	Tie Rod End	HYUNDAI 56820-2S000, 56820-2T000, 56820-2T190, 56820-3Q000, 56820-3S000, 56820-3V190, 56820-3Z200	HYUNDAI i40, ix35, SONATA KIA CARENS, OPTIMA, SPORTAGE
Length [mm]: 233, Thread Size 1: M10X1,25, Thread Size 2: M16X1,5			
N4820530	Tie Rod End	HYUNDAI 56820-4H000	HYUNDAI H-1
Length [mm]: 219,5, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
N4820532	Tie Rod End	HYUNDAI 56820-3K500	HYUNDAI GRANDEUR, SONATA
External Thread [mm]: M10x1,25, Internal Thread [mm]: M14x1,25, Length [mm]: 222, Operating Mode: Hydraulic			
N4820534	Tie Rod End	HYUNDAI 56820-3X000, 56820-A5000, 56820-A6000, 56820-B2000	HYUNDAI ELANTRA, i30, VELOSTER KIA CEE'D SPORTSWAGON, CEE'D, PRO CEE'D
Length [mm]: 221,5, paired article number: N4830534, Thread Size 1: M10X1,25, Thread Size 2: M16X1,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N4820536	Tie Rod End	HYUNDAI 56820-2W000, 56820-2W500	HYUNDAI GRAND SANTA FE, SANTA FE KIA SORENTO
Construction Height 1 [mm]: 75,5, Internal Thread [mm]: M16x1,5R, Length [mm]: 224			
N4820537	Tie Rod End	HYUNDAI 56820-0U500, 56820-1R501, 56820-1W000	HYUNDAI ACCENT KIA RIO
Length [mm]: 203, Thread Size 1: M10X1,25, Thread Size 2: M16X1,5			
N4820538	Tie Rod End	HYUNDAI 56820-C8000	HYUNDAI i20
Length [mm]: 78,5, Thread Size 1: M10X1,25, Thread Size 2: M14X1,5			
N4820539	Tie Rod End	HYUNDAI 56820 F2000 KIA 56820 J7000	HYUNDAI ELANTRA, i30, i30 Hatchback Van, KONA, KONA SUV Van KIA CEED, CEED SPORTSWAGON, PROCEED, PROCEED Combi Van, XCEED, XCEED Van
Cone Size [mm]: 13,4, Length [mm]: 120, paired article number: N4830539, Thread Size: M16X1,5R, Thread Size 1: MM10X1,25R			
N4820911	Tie Rod End	GENERAL MOTORS 96 407 485	CHEVROLET LACETTI, NUBIRA DAEWOO LACETTI, NUBIRA
Length [mm]: 142,5, Thread Size 1: M12X1,5, Thread Size 2: M14X1,5			
N4820912	Tie Rod End	CHEVROLET 13278359 DAEWOO 13278359 OPEL 9 20 008 VAUXHALL 13 278 359	CHEVROLET CRUZE, ORLANDO, VOLT OPEL ASTRA VAUXHALL ASTRA
Length [mm]: 115, Thread Size 1: M12X1,75, Thread Size 2: M16X1,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N4820913	Tie Rod End	GENERAL MOTORS 95 967 285	CHEVROLET SPARK
Cone Size [mm]: 13,2, Length [mm]: 73, Thread Size 1: M12X1,25, Thread Size 2: M12X1,25			
N4820914	Tie Rod End	GENERAL MOTORS 95 932 779, 95 932 790, 96 626 667 OPEL 16 09 206, 9 20 010	CHEVROLET CAPTIVA, TRAX OPEL ANTARA
Length [mm]: 74, Thread Size 1: M12X1,5, Thread Size 2: M14X1,5			
N4820915	Tie Rod End	GENERAL MOTORS 93 741 091, K BJ 029	CHEVROLET MATIZ, SPARK DAEWOO MATIZ, TICO
Length [mm]: 72,8, Thread Size 1: M12X1,25, Thread Size 2: M12X1,5			
N4820916	Tie Rod End	GENERAL MOTORS 95 952 930	CHEVROLET AVEO
Length [mm]: 71, Thread Size 1: M12X1,75, Thread Size 2: M14X1,5			
N4820917	Tie Rod End	GENERAL MOTORS 95 218 373, 95 218 393	CHEVROLET AVEO
Length [mm]: 74, Thread Size 1: M12X1,75, Thread Size 2: M14X1,5			
N4820918	Tie Rod End	GENERAL MOTORS 95 914 910, 95 915 222 OPEL 16 09 203, 9 20 011	CHEVROLET TRAX
Length [mm]: 90,5, Thread Size 1: M12X1,75, Thread Size 2: M14X1,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N4821103	Tie Rod End	NISSAN 48640-JG00A, 48647-JD01A, D8F40-JG00A	NISSAN QASHQAI, X-TRAIL
Length [mm]: 182, Thread Size 1: M10X1,25, Thread Size 2: M14X1,5			
N4821104	Tie Rod End	NISSAN 48520-EA01J	NISSAN NP300, PATHFINDER
Length [mm]: 183, Thread Size 1: M14X1,5, Thread Size 2: M16X1,5			
N4821105	Tie Rod End	NISSAN 48520-CG025, D8E20-CG80A	INFINITI FX
Length [mm]: 150, Thread Size 1: M14X1,5, Thread Size 2: M14X1,5			
N4821106	Tie Rod End	NISSAN 48520-3U025, 48647-1U61A, D8520-EW00A	NISSAN CUBE, NOTE, NV200, TIIDA
Length [mm]: 197, Thread Size 1: M10X1,25, Thread Size 2: M12X1,25			
N4821107	Tie Rod End	NISSAN D8640-1HA0A, D8640-1HJ0A	NISSAN MICRA, NOTE
Length [mm]: 176, paired article number: N4831107, Thread Size 1: M10x1,25, Thread Size 2: M12x1,25			
N4821109	Tie Rod End	NISSAN 48520-VW000, 48520-VW025	NISSAN CABSTAR
Length [mm]: 117, Thread Size 1: M16X1,5, Thread Size 2: M20X1,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N4821111	Tie Rod End	NISSAN D8540-1KA0A, D8640-1KA0A	NISSAN JUKE, LEAF
Length [mm]: 192, Thread Size 1: M10X1,25, Thread Size 2: M12X1,25			
N4821112	Tie Rod End	NISSAN 48570-01J00	NISSAN PATROL
Length [mm]: 113,5, Thread Size 1: M14X1,5, Thread Size 2: M22X1,5			
N4821113	Tie Rod End	NISSAN 48520-CB025, D8520-CB025	NISSAN MURANO
Length [mm]: 194, Thread Size 1: M14X1,5, Thread Size 2: M14X1,5			
N4821115	Tie Rod End	NISSAN 48640-AL585, 48640-CD725, D8640-CD725	NISSAN 350 Z
Length [mm]: 136, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
N4821116	Tie Rod End	NISSAN 48640-JA00A, D8640-1AA0A, D8640-1AA1A, D8640-JA00A, D8640-JA80J, D8F40-1AA0A	INFINITI FX, QX70 NISSAN ALTIMA, MURANO, TEANA
Construction Height 1 [mm]: 58,5, Supplementary Article/Info 2: with crown nut			
N4821118	Tie Rod End	NISSAN D8640-4EA0A	NISSAN QASHQAI

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N4821119	Tie Rod End	MERCEDES-BENZ 4 703 301 30 0*, 4 703 301 50 0*, A 4 703 301 30 0*, A 4 703 301 50 0*, Part of NISSAN 54524-4KH0A*, 54524-5XA0A*, 54525-4KH0A*, 54525-5XA0A*, Part of RENAULT 54 52 44K H0A*, 54 52 54K H0A*, Part of	MERCEDES-BENZ X-CLASS NISSAN NAVARA, NP300 RENAULT ALASKAN
Fitting Position: Front Axle			
N4822095	Tie Rod End	TOYOTA 45470-39225	LEXUS ES TOYOTA AURION, CAMRY, CAMRY SOLARA
Length [mm]: 191,5, Supplementary Article/Info 2: with nut, Thread Size 1: M12X1,25, Thread Size 2: M15X1,5			
N4822096	Tie Rod End	TOYOTA 45046-09251	TOYOTA HILUX
Length [mm]: 84, Thread Size 1: M12X1,25, Thread Size 2: M15X1,5			
N4822098	Tie Rod End	TOYOTA 45047-69145, 45047-69146	LEXUS LX TOYOTA LAND CRUISER
Construction Height 1 [mm]: 58, Length [mm]: 179, paired article number: N4832097, Spanner Size: 16, Thread Size 1: M16x1,5, Thread Size 2: M22x1,5			
N4822099	Tie Rod End	TOYOTA 45047-09270, 45047-19205, 45047-19215	TOYOTA AURIS, AURIS VAN, COROLLA, PRIUS
Length [mm]: 186, Thread Size 1: M12X1,25, Thread Size 2: M15X1,5			
N4822101	Tie Rod End	TOYOTA 45470-59045	LEXUS LS
Length [mm]: 252,5, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N4822102	Tie Rod End	TOYOTA 45047-09220, 45047-59135, 45047-59155, 45047-59165	DAIHATSU CHARADE TOYOTA YARIS
Length [mm]: 173, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
N4822103	Tie Rod End	TOYOTA 45047-19135, 45047-49135	TOYOTA RAV 4
Length [mm]: 195, paired article number: N4832096, Thread Size 1: M12X1,25, Thread Size 2: M16X1,5			
N4822104	Tie Rod End	TOYOTA 45046-09430	TOYOTA COROLLA, VERSO, VERSO S
Length [mm]: 149, Thread Size 1: M12X1,25, Thread Size 2: M16X1,5			
N4822105	Tie Rod End	TOYOTA 45047-49165	LEXUS CT TOYOTA PRIUS
Length [mm]: 186,5, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
N4822106	Tie Rod End	TOYOTA 45047-09260	TOYOTA SEQUOIA, TUNDRA
Length [mm]: 235, Thread Size 1: M16X1,5, Thread Size 2: M22X1,5			
N4822108	Tie Rod End	TOYOTA 45470-59015	LEXUS GS, LS, SC
Length [mm]: 166, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N4822111	Tie Rod End	TOYOTA 45047-69100	TOYOTA LAND CRUISER
 Length [mm]: 200, Thread Size 1: M16X1,5, Thread Size 2: M20X1,5			
N4822113	Tie Rod End	TOYOTA 45045-69046, 45045-69075	TOYOTA LAND CRUISER
 Axle Joint Thread Type: with right-hand thread, External Thread [mm]: M14x1,5, External Thread 1 [mm]: M21x1,5, Overall Length [mm]: 115			
N4822116	Tie Rod End	TOYOTA 45044-69097	TOYOTA LAND CRUISER
 External Thread [mm]: M14x1,5, External Thread 1 [mm]: M21x1,5, Overall Length [mm]: 145, Supplementary Article/Info 2: with crown nut			
N4822117	Tie Rod End	NISSAN 45047-29085	TOYOTA CELICA
 Length [mm]: 220, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
N4822118	Tie Rod End	TOYOTA 45047-05060, 45047-09320	TOYOTA AVENSIS, VERSO
 Length [mm]: 180, Thread Size 1: M12X1,25, Thread Size 2: M16X1,5			
N4822119	Tie Rod End	TOYOTA 45470-09020, 45470-49025	LEXUS RX
 Length [mm]: 220, Thread Size 1: M12X1,25, Thread Size 2: M16X1,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N4822120	Tie Rod End	TOYOTA 45464-30060	LEXUS GS, IS
			
N4822121	Tie Rod End	LEXUS 4546009270	LEXUS RX
			
Length [mm]: 197, Thread Size 1: M12X1,25, Thread Size 2: M16x1,5			
N4823034	Tie Rod End	MAZDA S47P-32280	MAZDA E-SERIE
			
Length [mm]: 120, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
N4823036	Tie Rod End	MAZDA EG21-32290, EG21-32290-A, EG21-32290-B	MAZDA CX-7, CX-9
			
Length [mm]: 206, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
N4823037	Tie Rod End	MAZDA UR61-32280	MAZDA BT-50
			
Length [mm]: 84, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
N4823038	Tie Rod End	MAZDA UR56-32250	MAZDA BT-50
			
Length [mm]: 158, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N4823039	Tie Rod End	MAZDA NE51-32280-A	MAZDA MX-5
Length [mm]: 165,5, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
N4823040	Tie Rod End	FORD 1202549 MAZDA DE90-32290	FORD FIESTA, FUSION MAZDA 2
Length [mm]: 84, Thread Size 1: M10X1,5, Thread Size 2: M14X1,5			
N4823041	Tie Rod End	MAZDA GS1D-32290	MAZDA 6
Length [mm]: 207, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
N4823042	Tie Rod End	MAZDA D651-32290, D653-32290, D654-32290	MAZDA 2
Length [mm]: 175,5, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
N4823045	Tie Rod End	MAZDA GHT2-32290, GJR9-32290	MAZDA 3, 6
Length [mm]: 181, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
N4823046	Tie Rod End	MAZDA 1729240, AB31-3290A-A	FORD RANGER MAZDA BT-50
Length [mm]: 205, Thread Size 1: M12X1,75, Thread Size 2: M14X1,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N4823047	Tie Rod End	MAZDA 1729241, AB31-3290B-A	FORD RANGER MAZDA BT-50
Length [mm]: 178,5, Thread Size 1: M10X1,25, Thread Size 2: M12X1,25			
N4824027	Tie Rod End	HONDA 53560-SNA-A01, 53560-SNE-A01	HONDA CIVIC
Length [mm]: 203, paired article number: N4834026, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
N4824028	Tie Rod End	HONDA 53560-TA0-A01	HONDA ACCORD
Length [mm]: 198, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
N4824029	Tie Rod End	HONDA 53540-SWA-A01, 53540-SWA-A02	HONDA CR-V, CR-Z
Length [mm]: 130, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
N4824030	Tie Rod End	HONDA 53560-SMG-003, 53560-SMJ-003	HONDA CIVIC
Cone Size [mm]: 13,7, Length [mm]: 197, paired article number: N4834028, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
N4824031	Tie Rod End	HONDA 53560-TF0-003	HONDA CITY, INSIGHT, JAZZ
Length [mm]: 181, Thread Size 1: M10X1,25, Thread Size 2: M14X1,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N4824033	Tie Rod End	HONDA 53540-SK3-E01, GSJ1011, GSJ288, GSJ826, QJB100240	HONDA CONCERTO ROVER 200, 25, 400
Length [mm]: 92, Thread Size 1: M10X1,25, Thread Size 2: M14X1,5			
N4824036	Tie Rod End	HONDA 53560 T7J 003	HONDA HR-V
Cone Size [mm]: 13,2, Length [mm]: 165, paired article number: N4834035, Thread Size: M14X1,5R, Thread Size 1: MM12X1,25R			
N4824037	Tie Rod End	HONDA 53560 TLA A01, 53560 TLA A51	HONDA CR-V
Cone Size [mm]: 14,2, Length [mm]: 164, paired article number: N4834036, Thread Size: M14X1,5R, Thread Size 1: MM12X1,25R			
N4825036	Tie Rod End	MITSUBISHI 4422A037	MITSUBISHI PAJERO
Cone Size [mm]: 13,7, Length [mm]: 193, Thread Size 1: M12X1,25, Thread Size 2: M16X1,5			
N4825037	Tie Rod End	FIAT 6000605949 MITSUBISHI 4422A009, 4422A096	FIAT FULLBACK MITSUBISHI L 200, L200, L200 / TRITON, PAJERO, PAJERO SPORT
Length [mm]: 183, Thread Size 1: M12X1,25, Thread Size 2: M16X1,5			
N4825038	Tie Rod End	MITSUBISHI MR186124, MR977606	MITSUBISHI COLT
Length [mm]: 72,5, Thread Size 1: M10X1,25, Thread Size 2: M12X1,25			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N4825039	Tie Rod End	MITSUBISHI MC891910, MK309189, MK309709, MK996332, MK997508, ML106234	FORD USA MUSTANG
Fitting Position: Front Axle Left, Length [mm]: 130,5, paired article number: N4835035, Thread Size 1: M14X1,5, Thread Size 2: M20X1,5			
N4825040	Tie Rod End	MITSUBISHI 4422A052	MITSUBISHI ASX, LANCER, OUTLANDER
Length [mm]: 78,5, Thread Size 1: M10X1,25, Thread Size 2: M14X1,5			
N4825042	Tie Rod End	MITSUBISHI MC309191, MC309711, MC891397, MC891912, MK309191, MK309711, MK384672, MK997628, ML106242	
Fitting Position: Front Axle Left, Length [mm]: 131,5, paired article number: N4835042, Thread Size 1: M14X1,5, Thread Size 2: M22X1,5			
N4825043	Tie Rod	MITSUBISHI 4422A139	MITSUBISHI ECLIPSE CROSS
Axle Joint Length [mm]: 78, Cone Pitch: 1/8, Cone Size [mm]: 13, Thread Size: M14X1,5, Thread Size 1: M12X1,25			
N4826018	Tie Rod End	DAIHATSU 45046-87401, 45046-87402	DAIHATSU TERIOS
Length [mm]: 69,5, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
N4826019	Tie Rod End	DAIHATSU 45047-87706, 45047-97204, 45047-B9020, 45047-BZ020	DAIHATSU GRAN MOVE, SIRION, YRV SUBARU JUSTY
Length [mm]: 114, paired article number: J4836011, Thread Size 1: M10X1,25, Thread Size 2: M12X1,25			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N4826020	Tie Rod End	DAIHATSU 45047-B9070, 45047-B9270	DAIHATSU TERIOS
Length [mm]: 149, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
N4827009	Tie Rod End	SUBARU 34023-TA011	SUBARU LIBERO
Length [mm]: 112, Thread Size 1: M10X1,25, Thread Size 2: M15X1,5			
N4828017	Tie Rod End	SUZUKI 48810-65J00, 48810-79J00, 48810-79J01	FIAT SEDCI SUZUKI GRAND VITARA, SWIFT, SX4, XL7
Length [mm]: 84,5, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
N4828018	Tie Rod End	SUZUKI 48810-83E00, 48810-83E02	OPEL AGILA SUZUKI IGNIS, WAGON R, WAGON R+
Length [mm]: 72, Thread Size 1: M12X1,25, Thread Size 2: M12X1,25			
N4828020	Tie Rod End	SUZUKI 48820-81A00	SUZUKI JIMNY
Length [mm]: 86, Thread Size 1: M12X1,25, Thread Size 2: M16X1,5			
N4828022	Tie Rod End	SUZUKI 48820-68L00	SUZUKI SWIFT

Internal Thread [mm]: M14x1.5 RHT, Overall Length [mm]: 190, paired article number: N4838022

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N4828023	Tie Rod End	SUZUKI 48820-57L00	SUZUKI KIZASHI
 Construction Height 1 [mm]: 65,5, Length [mm]: 150,5			
N4829011	Tie Rod End	ISUZU 8-98056-551-0	ISUZU D-MAX
 External Thread [mm]: M14x1,5			
N4830306	Tie Rod End	HYUNDAI 56820-4D100, 56820-4D101	KIA CARNIVAL
 Length [mm]: 219,5, Thread Size 1: M12X1,25, Thread Size 2: M16X1,5			
N4830307	Tie Rod End	HYUNDAI 56820-2G900	KIA CARENS, MAGENTIS
 Length [mm]: 203,5, Thread Size 1: M10X1,25, Thread Size 2: M16X1,5			
N4830317	Tie Rod End	HYUNDAI 56820-2H090	HYUNDAI ELANTRA, i30 KIA CEE"D, CERATO, CERATO KOUP, PRO CEE"D
 Length [mm]: 230, Thread Size 1: M10X1,25, Thread Size 2: M14X1,5			
N4830320	Tie Rod End	HYUNDAI 56820-2K050	HYUNDAI i20, ix20 KIA SOUL, VENG
 Length [mm]: 188,5, Thread Size 1: M10X1,25, Thread Size 2: M16X1,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N4830321	Tie Rod End	HYUNDAI 56820-1G000	KIA RIO
 Length [mm]: 189, Thread Size 1: M10X1,25, Thread Size 2: M14X1,5			
N4830323	Tie Rod End	HYUNDAI 56820-1Y050	KIA PICANTO
 Cone Pitch: 1/8, Cone Size [mm]: 13,3, Length [mm]: 166,0, Thread Size 1: FM12x1,25R, Thread Size 2: MM10x1,25R			
N4830324	Tie Rod End	HYUNDAI 56820-1Y550, 56820-1Y551	KIA PICANTO
 Cone Pitch: 1/8, Cone Size [mm]: 13,3, Length [mm]: 202,4, Thread Size 1: M14x1,5, Thread Size 2: M10x1,25			
N4830325	Tie Rod End	KIA 56825 G6900	KIA PICANTO
 Cone Size [mm]: 13,3, Length [mm]: 173, paired article number: N4820325, Thread Size: M14X1,5R, Thread Size 1: MM10X1,25R			
N4830326	Tie Rod End	KIA 56825 H8000	KIA RIO, STONIC
Cone Size [mm]: 13,4, Length [mm]: 120, paired article number: N4820326, Thread Size: M14X1,5R, Thread Size 1: MM10X1,25R			
N4830401	Tie Rod End	SSANGYONG 466 600 80 11, 466 600 90 10, 466 600 90 11	SSANGYONG ACTYON, ACTYON SPORT, KYRON, REXTON, REXTON W
 Length [mm]: 197, Thread Size 1: M14X1,5, Thread Size 2: M16X1,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N4830503	Tie Rod End	HYUNDAI 56820-2B900, 56820-2P000, 56821-2B900	HYUNDAI SANTA FE, SANTA FE II SUV Van KIA SORENTO, SORENTO II SUV Van
Length [mm]: 228,5, Thread Size 1: M12X1,25, Thread Size 2: M16X1,5			
N4830504	Tie Rod End	HYUNDAI 56820-1E900	HYUNDAI ACCENT
Length [mm]: 189, Thread Size 1: M10X1,25, Thread Size 2: M14X1,5			
N4830505	Tie Rod End	HYUNDAI 56820-4L090	HYUNDAI ACCENT KIA RIO
Length [mm]: 202,5, Thread Size 1: M10X1,25, Thread Size 2: M14X1,5			
N4830507	Tie Rod End	HYUNDAI 56820-2S050, 56820-2T100, 56820-2T500, 56820-3Q500, 56820-3S500, 56820-3V100, 56820-3Z290	HYUNDAI i40, ix35, SONATA KIA CARENS, OPTIMA, SPORTAGE
Length [mm]: 233, Thread Size 1: M10X1,25, Thread Size 2: M16X1,5			
N4830508	Tie Rod End	HYUNDAI 56820-4H100	HYUNDAI H-1
Length [mm]: 219,5, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
N4830510	Tie Rod End	HYUNDAI 56820-3F111, 56820-3K510	HYUNDAI GRANDEUR, SONATA

External Thread [mm]: M10x1,25, Internal Thread [mm]: M14x1,25, Length [mm]: 222, Operating Mode: Hydraulic

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N4830534	Tie Rod End	HYUNDAI 56820-3X090, 56820-A5090, 56820-A6090, 56820-B2050 KIA 56820 A6090, 56820 A6590, 56820 B2050	HYUNDAI ELANTRA, i30, i30 CW, VELOSTER KIA CEE'D SPORTSWAGON, CEE"D, PRO CEE'D, PRO CEE"D, SOUL
Length [mm]: 221,5, paired article number: N4820534, Thread Size 1: M10X1,25, Thread Size 2: M16X1,5			
N4830536	Tie Rod End	HYUNDAI 56820-2W050, 56820-2W550	HYUNDAI GRAND SANTA FE, SANTA FÉ KIA SORENTO
Construction Height 1 [mm]: 75,5, Internal Thread [mm]: M16x1,5R, Length [mm]: 224			
N4830537	Tie Rod End	HYUNDAI 56820-0U590, 56820-1W090, 56821-1R591	KIA RIO
Length [mm]: 203, Thread Size 1: M10X1,25, Thread Size 2: M16X1,5			
N4830538	Tie Rod End	HYUNDAI 56820-C8900	HYUNDAI i20
Length [mm]: 78,5, Thread Size 1: M10X1,25, Thread Size 2: M14X1,5			
N4830539	Tie Rod End	HYUNDAI 56825 F2000 KIA 56825 J7000	HYUNDAI ELANTRA, i30, i30 Hatchback Van, KONA, KONA SUV Van KIA CEED, CEED SPORTSWAGON, PROCEED, PROCEED Combi Van, XCEED, XCEED Van
Cone Size [mm]: 13,4, Length [mm]: 120, paired article number: N4820539, Thread Size: M16X1,5R, Thread Size 1: MM10X1,25R			
N4830911	Tie Rod End	GENERAL MOTORS 96 407 486	CHEVROLET LACETTI, NUBIRA DAEWOO LACETTI, NUBIRA
Length [mm]: 142,5, Thread Size 1: M12X1,5, Thread Size 2: M14X1,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N4831103	Tie Rod End	NISSAN 45527-JD01A, 48520-JG00A, D8F20-JG00A	NISSAN QASHQAI, X-TRAIL
Length [mm]: 182, Thread Size 1: M10X1,25, Thread Size 2: M14X1,5			
N4831104	Tie Rod End	NISSAN 48640-EA01J	NISSAN NP300, PATHFINDER
Length [mm]: 183, Thread Size 1: M14X1,5, Thread Size 2: M16X1,5			
N4831105	Tie Rod End	NISSAN 48640-CG085, D8F40-CG80A	INFINITI FX
Length [mm]: 150, Thread Size 1: M14X1,5, Thread Size 2: M14X1,5			
N4831106	Tie Rod End	NISSAN 48527-1U61A, 48640-3U025, D8640-EW00A	NISSAN CUBE, NOTE, NV200, TIIDA
Length [mm]: 197, Thread Size 1: M10X1,25, Thread Size 2: M12X1,25			
N4831107	Tie Rod End	NISSAN D8520-1HA0A, D8520-1HJ0A	NISSAN MICRA, NOTE
Length [mm]: 178, paired article number: N4821107, Thread Size 1: M10x1.25, Thread Size 2: M12x1.25			
N4831108	Tie Rod End	NISSAN D8520-1KA0A	NISSAN JUKE, LEAF
Length [mm]: 194, Thread Size 1: M10X1,25, Thread Size 2: M12X1,25			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N4831109	Tie Rod End	NISSAN 48520-C6079, 48520-C8400, 48520-C8410, 48520-G9502	NISSAN PATROL
 Length [mm]: 230, Thread Size 1: M14X1,5, Thread Size 2: M25X1,5			
N4831115	Tie Rod End	NISSAN 48520-AL525, 48520-CD725, D8520-AL525, D8520-CD725	NISSAN 350 Z
 Length [mm]: 136, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
N4831116	Tie Rod End	NISSAN 48520-JA00A, D8520-1AA0A, D8520-JA00A, D8520-JA80J, D8E20-1AA0A	NISSAN ALTIMA, MURANO, TEANA
 Construction Height 1 [mm]: 58,5, Supplementary Article/Info 2: with crown nut			
N4831118	Tie Rod End	NISSAN D8520-4EA0A	NISSAN QASHQAI
			
N4832095	Tie Rod End	TOYOTA 45460-39635	LEXUS ES TOYOTA AURION, CAMRY
 Length [mm]: 191,5, Thread Size 1: M12X1,25, Thread Size 2: M15X1,5			
N4832096	Tie Rod End	TOYOTA 45046-49195	TOYOTA RAV 4
 Length [mm]: 195, paired article number: N4822103, Thread Size 1: M12X1,25, Thread Size 2: M16X1,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N4832097	Tie Rod End	TOYOTA 45046-69235, 45046-69236	LEXUS LX TOYOTA LAND CRUISER
Length [mm]: 179, paired article number: N4822098, Thread Size 1: M16x1,5, Thread Size 2: M22x1,5			
N4832099	Tie Rod End	TOYOTA 45046-09570, 45046-19405, 45046-19415	TOYOTA AURIS, AURIS VAN, COROLLA, PRIUS
Length [mm]: 186, Thread Size 1: M12X1,25, Thread Size 2: M15X1,5			
N4832100	Tie Rod End	TOYOTA 45046-49075	TOYOTA PRIUS
Length [mm]: 181, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
N4832101	Tie Rod End	TOYOTA 45460-59045	LEXUS LS
Length [mm]: 275, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
N4832102	Tie Rod End	TOYOTA 45046-09480, 45046-59195, 45046-59225, 45046-59255	DAIHATSU CHARADE TOYOTA YARIS
Length [mm]: 173, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
N4832105	Tie Rod End	TOYOTA 45046-49225	LEXUS CT TOYOTA PRIUS
Cone Size [mm]: 12,1, Length [mm]: 187, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N4832106	Tie Rod End	TOYOTA 45046-09560	TOYOTA SEQUOIA, TUNDRA
 Length [mm]: 235, Thread Size 1: M16X1,5, Thread Size 2: M22X1,25			
N4832108	Tie Rod End	TOYOTA 45460-59015	LEXUS GS, LS, SC
 Length [mm]: 166, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
N4832111	Tie Rod End	TOYOTA 45044-69195	TOYOTA LAND CRUISER
 Length [mm]: 200, Thread Size 1: M16X1,5, Thread Size 2: M20X1,5			
N4832113	Tie Rod End	TOYOTA 45044-69086, 45044-69145	TOYOTA LAND CRUISER
 Construction Height 1 [mm]: 74,0, External Thread [mm]: 21x1,5, External Thread 1 [mm]: 14x1,5, Fitted Diameter [mm]: 17,0, Overall Length [mm]: 220,0, Specification: RELAY ROD END, Thread Length 1 [mm]: 50,0			
N4832117	Tie Rod End	TOYOTA 45046-29295	TOYOTA CELICA
 External Thread [mm]: M12x1,25, Internal Thread [mm]: M14x1,5, Length [mm]: 220			
N4832118	Tie Rod End	TOYOTA 45046-05070, 45046-09660	TOYOTA AVENSIS, VERSO
 Length [mm]: 180, Thread Size 1: M12X1,25, Thread Size 2: M16X1,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N4832119	Tie Rod End	TOYOTA 45460-09180, 45460-49055	LEXUS RX



Length [mm]: 220, Thread Size 1: M12X1,25, Thread Size 2: M16X1,5

N4832120	Tie Rod End	TOYOTA 45463-30130	LEXUS GS, IS
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N4833036	Tie Rod End	MAZDA EG21-32280, EG21-32280-A, EG21-32280-B	MAZDA CX-7, CX-9
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Length [mm]: 206, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5

N4833040	Tie Rod End	FORD 1202548 MAZDA DE90-32280	FORD FIESTA, FUSION MAZDA 2
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Length [mm]: 94, Thread Size 1: M10X1,5, Thread Size 2: M14X1,5

N4833041	Tie Rod End	MAZDA GS1D-32280	MAZDA 6
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Length [mm]: 207, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5

N4833042	Tie Rod End	MAZDA D651-32280, D653-32280, D654-32280	MAZDA 2
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Length [mm]: 175,5, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N4833045	Tie Rod End	MAZDA GHT2-32280, GJR9-32280	MAZDA 3, 6
Length [mm]: 181, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
N4833046	Tie Rod End	MAZDA 1727226, AB31-3289A-A	FORD RANGER MAZDA BT-50
Length [mm]: 202,5, Thread Size 1: M12X1,75, Thread Size 2: M14X1,5			
N4833047	Tie Rod End	MAZDA 1727227, AB31-3289B-A	FORD RANGER MAZDA BT-50
Length [mm]: 178,5, Thread Size 1: M10X1,25, Thread Size 2: M12X1,25			
N4834026	Tie Rod End	HONDA 53540-SNA-A01, 53540-SNE-A01	HONDA CIVIC
Internal Thread [mm]: M14X1,5, paired article number: N4824027			
N4834027	Tie Rod End	HONDA 53540-TA0-A01	HONDA ACCORD
Length [mm]: 198, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
N4834028	Tie Rod End	HONDA 53540-SMG-003, 53540-SMJ-003, 53540-TR0-A01, 53540-TR0-A02	HONDA CIVIC
Cone Size [mm]: 13,7, Length [mm]: 197, paired article number: N4824030, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N4834029	Tie Rod End	HONDA 53540-TF0-003	HONDA CITY, INSIGHT, JAZZ
 Length [mm]: 181, Thread Size 1: M10X1,25, Thread Size 2: M14X1,5			
N4834035	Tie Rod End	HONDA 53540 T7J 003	HONDA HR-V
Cone Size [mm]: 13,2, Length [mm]: 165, paired article number: N4824036, Thread Size: M14X1,5R, Thread Size 1: MM12X1,25R			
N4834036	Tie Rod End	HONDA 53540 TLA A01, 53540 TLA A51	HONDA CR-V
Cone Size [mm]: 14,2, Length [mm]: 164, paired article number: N4824037, Thread Size: M14X1,5R, Thread Size 1: MM12X1,25R			
N4835033	Tie Rod End	MITSUBISHI 4422A038	MITSUBISHI PAJERO
 Cone Size [mm]: 13,7, Length [mm]: 193, Thread Size 1: M12X1,25, Thread Size 2: M16X1,5			
N4835034	Tie Rod End	FIAT 6000605950 MITSUBISHI 4422A010, 4422A097	FIAT FULLBACK MITSUBISHI L 200, L200, L200 / TRITON, PAJERO, PAJERO SPORT
 Length [mm]: 183, Thread Size 1: M12X1,25, Thread Size 2: M16X1,5			
N4835035	Tie Rod End	MITSUBISHI MC891911, MK309190, MK309710, MK384669, MK997509	FORD USA MUSTANG
 Fitting Position: Front Axle Right, Length [mm]: 130,5, paired article number: N4825039, Thread Size 1: M14X1,5, Thread Size 2: M20X1,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N4835042	Tie Rod End	mitsubishi MC309192, MC309712, MC891398, MC891913, MK309192, MK309712, MK384673, MK997629, ML106243	



Fitting Position: Front Axle Right, Length [mm]: 138, paired article number: N4825042, Thread Size 1: M14X1,5, Thread Size 2: M22X1,5

N4836018	Tie Rod End	DAIHATSU 45046-97204	DAIHATSU GRAN MOVE
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Length [mm]: 114, Thread Size 1: M10X1,25, Thread Size 2: M12X1,25

N4836020	Tie Rod End	DAIHATSU 45046-B9080, 45046-B9320	DAIHATSU TERIOS
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Length [mm]: 149, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5

N4838020	Tie Rod End	SUZUKI 48810-81A00, 48810 81A01, 48810 85C01	SUZUKI JIMNY
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Cone Size [mm]: 12,5, Length [mm]: 86, Thread Size 1: M12X1,25, Thread Size 2: M16X1,5

N4838022	Tie Rod End	SUZUKI 48810-68L00	SUZUKI SWIFT
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Internal Thread [mm]: M14x1.5 RHT, Overall Length [mm]: 190, paired article number: N4828022

N4838023	Tie Rod End	SUZUKI 48810-57L00	SUZUKI KIZASHI
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Construction Height 1 [mm]: 65,5, Length [mm]: 150,5

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N4840319	Inner Tie Rod	HYUNDAI 56540-2H000	HYUNDAI ELANTRA, i30 KIA CEE"D, CERATO, PRO CEE"D
			
Axle Joint Length [mm]: 142,5, Thread Size 1: M14X1,5, Thread Size 2: M16X1,5			
N4840323	Inner Tie Rod	HYUNDAI 0K552-32250B, 0K552-32270A, 0K552-32270B	KIA CARNIVAL
			
Axle Joint Length [mm]: 245, Thread Size 1: M14X1,5, Thread Size 2: M18X1,5			
N4840324	Inner Tie Rod	HYUNDAI 57724-07100	KIA PICANTO
			
Axle Joint Length [mm]: 290, Thread Size 1: M12X1,25, Thread Size 2: M16X1,5			
N4840325	Inner Tie Rod	HYUNDAI 57724-2P100	KIA SORENTO
			
Axle Joint Length [mm]: 190, External Thread [mm]: M18x1,5/M16x1,5			
N4840326	Inner Tie Rod	HYUNDAI 56540-2K000	HYUNDAI ix20 KIA SOUL, Venga
			
Axle Joint Length [mm]: 249, Thread Size 1: M16X1,5, Thread Size 2: M16X1,5			
N4840327	Inner Tie Rod	HYUNDAI 56540-07600	KIA PICANTO
			
Axle Joint Length [mm]: 480,5, External Thread [mm]: M12X1,25			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N4840328	Inner Tie Rod	HYUNDAI 0K60A-32270A	ASIA MOTORS ROCSTA KIA BONGO, K2500
			
Axle Joint Length [mm]: 251,5, Thread Size 1: M14X1,5, Thread Size 2: M18X1,5			
N4840329	Inner Tie Rod	HYUNDAI 57724-1G000	KIA RIO
			
Axle Joint Length [mm]: 186, Thread Size 1: M14X1,5, Thread Size 2: M16X1,5			
N4840330	Inner Tie Rod	HYUNDAI 57724-A4000	KIA CARENS
			
N4840331	Inner Tie Rod	HYUNDAI 57724-1Y000	KIA PICANTO
			
Axle Joint Length [mm]: 218, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
N4840332	Inner Tie Rod	HYUNDAI 57724-1Y501	KIA PICANTO
			
Axle Joint Length [mm]: 193,0, Thread Size 1: MM20x1,5R, Thread Size 2: MM14x1,5R			
N4840524	Inner Tie Rod	HYUNDAI 57724-0X000	HYUNDAI i10
			
Axle Joint Length [mm]: 295, Thread Size 1: M12X1,25, Thread Size 2: M16X1,50			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N4840525	Inner Tie Rod	HYUNDAI 57724-2B000	HYUNDAI SANTA FE KIA SORENTO
Axle Joint Length [mm]: 195, Thread Size 1: M16X1,5, Thread Size 2: M16X1,5			
N4840526	Inner Tie Rod	HYUNDAI 57724-1E000	HYUNDAI ACCENT
Axle Joint Length [mm]: 195, Thread Size 1: M14X1,5, Thread Size 2: M16X1,5			
N4840527	Inner Tie Rod	HYUNDAI 57724-1J000	HYUNDAI i20
Axle Joint Length [mm]: 223, Thread Size 1: M16X1,5, Thread Size 2: M16X1,5			
N4840528	Inner Tie Rod	HYUNDAI 57724-4L000, 57724-4L090	HYUNDAI ACCENT KIA RIO
Axle Joint Length [mm]: 219, Thread Size 1: M14X1,5, Thread Size 2: M14X1,5			
N4840529	Inner Tie Rod	HYUNDAI 57724-4H000	HYUNDAI H-1
Axle Joint Length [mm]: 241, Thread Size 1: M14X1,5, Thread Size 2: M18X1,5			
N4840530	Inner Tie Rod	HYUNDAI 57724-2S000	HYUNDAI ix35 KIA SPORTAGE
Axle Joint Length [mm]: 185,5, Thread Size 1: M16X1,5, Thread Size 2: M16X1,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N4840532	Inner Tie Rod	HYUNDAI 57724-3J000	HYUNDAI ix55
			
Axle Joint Length [mm]: 187, Thread Size 1: M16X1,5, Thread Size 2: M16X1,5			
N4840533	Inner Tie Rod	HYUNDAI 57724-3Z000	HYUNDAI i40
			
Axle Joint Length [mm]: 226, Thread Size 1: M16X1,5, Thread Size 2: M16X1,5			
N4840534	Inner Tie Rod	HYUNDAI 56540-3X000	HYUNDAI ELANTRA, i30, VELOSTER
			
Axle Joint Length [mm]: 228, Thread Size 1: M16X1,5, Thread Size 2: M16X1,5			
N4840535	Inner Tie Rod	HYUNDAI 56540-A6000	HYUNDAI i30, i30 CW KIA CEE'D SPORTSWAGON, CEE'D, PRO CEE'D
			
Axle Joint Length [mm]: 218,5, Thread Size 1: M16X1,5, Thread Size 2: M16X1,5			
N4840536	Inner Tie Rod	HYUNDAI 57724-2T500, 57724-2W000, 57724-3Q000	HYUNDAI GRAND SANTA FE, SANTA FÉ KIA OPTIMA, SORENTO
			
Axle Joint Length [mm]: 190, Axle Joint Thread Type: with right-hand thread, Thread Size 1: M16x1,5			
N4840538	Inner Tie Rod	HYUNDAI 56540-0U500	KIA RIO
			
Axle Joint Length [mm]: 196, Thread Size 1: M16X1,5, Thread Size 2: M16X1,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N4840539	Inner Tie Rod	HYUNDAI 56540-C8000	HYUNDAI i20
Axle Joint Length [mm]: 342, Thread Size 1: M14X1,5, Thread Size 2: M16X1,5			
N4840910	Inner Tie Rod	GENERAL MOTORS 13 278 358	CHEVROLET CRUZE, ORLANDO OPEL ASTRA
Axle Joint Length [mm]: 295, Thread Size 1: M16X1,5, Thread Size 2: M16X1,5			
N4840911	Inner Tie Rod	GENERAL MOTORS 95 967 294	CHEVROLET SPARK
Axle Joint Length [mm]: 224,5, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
N4840912	Inner Tie Rod	GENERAL MOTORS 94 567 347, 96 626 521, 96 626 525	CHEVROLET CAPTIVA OPEL ANTARA
Axle Joint Length [mm]: 363, Thread Size 1: M14X1,5, Thread Size 2: M16X1,5			
N4840913	Inner Tie Rod	GENERAL MOTORS 95 952 929	CHEVROLET AVEO, TRAX
Axle Joint Length [mm]: 334, Thread Size 1: M14X1,5, Thread Size 2: M14X1,5			
N4840914	Inner Tie Rod	GENERAL MOTORS 95 218 372	CHEVROLET AVEO
Axle Joint Length [mm]: 329, Thread Size 1: M14X1,5, Thread Size 2: M16X1,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N4841044	Inner Tie Rod	NISSAN 48521-EA000	NISSAN NP300, PATHFINDER
Axle Joint Length [mm]: 177, Thread Size 1: M16X1,5, Thread Size 2: M20X1			
N4841045	Inner Tie Rod	NISSAN 48521-CG025	INFINITI FX
Axle Joint Length [mm]: 240, Thread Size 1: M14X1,5, Thread Size 2: M20X1,5			
N4841046	Inner Tie Rod	NISSAN 48521-3U025	NISSAN CUBE, NOTE, NV200, TIIDA
Axle Joint Length [mm]: 200, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
N4841047	Inner Tie Rod	NISSAN D8521-1HA0A, D8521-1HJ0A, D8521-3VA0A	NISSAN MICRA
Axle Joint Length [mm]: 227,5, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
N4841048	Inner Tie Rod	NISSAN 48001-9U100*, PART OF	NISSAN NOTE
Axle Joint Length [mm]: 199,5, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
N4841049	Inner Tie Rod	NISSAN 49001-AV610*, 49001BA210SK*	NISSAN PRIMERA
Axle Joint Length [mm]: 298, Thread Size 1: M12X1,25, Thread Size 2: M18X1,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N4841050	Inner Tie Rod	NISSAN 48521-00QAG	NISSAN KUBISTAR RENAULT CLIO, KANGOO, THALIA
Axle Joint Length [mm]: 229,5, Thread Size 1: M14X1,5, Thread Size 2: M12X1			
N4841051	Inner Tie Rod	NISSAN 48521-00QAA	NISSAN KUBISTAR RENAULT CLIO
Axle Joint Length [mm]: 278, Thread Size 1: M14X1,5, Thread Size 2: M12X1			
N4841052	Inner Tie Rod	NISSAN D8521-JD00B, D8521-JG00A	NISSAN QASHQAI, X-TRAIL RENAULT KOLEOS
Axle Joint Length [mm]: 211, Thread Size 1: M14X1,5, Thread Size 2: M22X1,5			
N4841053	Inner Tie Rod	NISSAN 48521-CB025, 48521-CB026, 48521-CB027	NISSAN MURANO
Axle Joint Length [mm]: 264, Thread Size 1: M14X1,5, Thread Size 2: M16X1			
N4841054	Inner Tie Rod	NISSAN 48001-1KA0A*, 48001-1KA0B*, 48001-1KE0B*, D8521-1KA0A	NISSAN JUKE
Axle Joint Length [mm]: 219, Thread Size 1: M12X1,25, Thread Size 2: M16X1			
N4841055	Inner Tie Rod	NISSAN 77014-75841	NISSAN MICRA RENAULT CLIO, MODUS
Axle Joint Length [mm]: 306, Thread Size 1: M14X1,5, Thread Size 2: M14X1,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N4841057	Inner Tie Rod	NISSAN 48521-AL500, 48521-AL525, 48521-CD085, D8521-AL500, D8521-AL525	NISSAN 350 Z
Axle Joint Length [mm]: 215, Thread Size 1: M14X1,5, Thread Size 2: M16X1			
N4841060	Inner Tie Rod	NISSAN 48521-VW025, 48521-VW026	NISSAN CARAVAN
Axle Joint Length [mm]: 288, Thread Size 1: M20 x 1, Thread Size 2: M20 x 1,5			
N4842060	Inner Tie Rod	TOYOTA 45503-09420	TOYOTA CAMRY
Axle Joint Length [mm]: 265, External Thread [mm]: M14x1,5			
N4842062	Inner Tie Rod	TOYOTA 45503-60030	LEXUS LX TOYOTA LAND CRUISER
Axle Joint Length [mm]: 315, External Thread [mm]: M27x1,5			
N4842063	Inner Tie Rod	TOYOTA 45503-0F010, 45503-0R010, 45503-20170	TOYOTA AVENSIS, COROLLA, VERSO, VERSO S
Axle Joint Length [mm]: 305, Thread Size 1: M16X1,5, Thread Size 2: M14X1,5			
N4842065	Inner Tie Rod	TOYOTA 45503-47030	TOYOTA PRIUS
Axle Joint Length [mm]: 281, Thread Size 1: M14X1,5, Thread Size 2: M14X1,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N4842066	Inner Tie Rod	TOYOTA 45500-0H010*, 45500-0H030*, PART OF	CITROËN C1 PEUGEOT 107 TOYOTA AYGO
Axle Joint Length [mm]: 223, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
N4842067	Inner Tie Rod	TOYOTA 45503-69025	LEXUS LX TOYOTA LAND CRUISER
Axle Joint Length [mm]: 206, Thread Size 1: M20X1,5, Thread Size 2: M27X1,5			
N4842071	Inner Tie Rod	TOYOTA 45503-49095	LEXUS RX TOYOTA HARRIER
Axle Joint Length [mm]: 341,0, Thread Size: MM14x1,5R, Thread Size 2: MM15x1,5R			
N4842072	Inner Tie Rod	TOYOTA 45510-42080*, PART OF, PART OF 45510-4203, PART OF 45510-4208	TOYOTA RAV 4
Axle Joint Length [mm]: 244, Thread Size 1: M16X1,5, Thread Size 2: M16X1,5			
N4842073	Inner Tie Rod	TOYOTA 45510-12390, 45510-12391	TOYOTA AURIS, AURIS VAN, COROLLA
Axle Joint Length [mm]: 233, Thread Size 1: M15X1,5, Thread Size 2: M14X1,5			
N4842076	Inner Tie Rod	TOYOTA 45503-29785, 45503-39105	LEXUS IS
Axle Joint Length [mm]: 320, Axle Joint Thread Type: with right-hand thread, External Thread [mm]: M14x1,5, Thread Length 1 [mm]: 22, Thread Length 2 [mm]: 48			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N4842077	Inner Tie Rod	TOYOTA 45503-49035	TOYOTA CELICA
			
Axle Joint Length [mm]: 283,4, Thread Size 1: M14X1,5, Thread Size 2: M14X1,5			
N4842079	Inner Tie Rod	TOYOTA 45503-49125	LEXUS RX
			
Axle Joint Length [mm]: 222, Thread Size 1: M15X1,5, Thread Size 2: M14X1,5			
N4842080	Inner Tie Rod	TOYOTA 45503-30070, 45503-30090	LEXUS GS, IS
			
Axle Joint Length [mm]: 258,4, Axle Joint Thread Type: with right-hand thread, External Thread [mm]: M14x1,5, External Thread 1 [mm]: M15x1,5			
N4842083	Inner Tie Rod	TOYOTA 45503-29525	TOYOTA CARINA, CELICA
			
Axle Joint Length [mm]: 169, Thread Size 1: M14X1,5, Thread Size 2: M14X1,5			
N4842085	Inner Tie Rod	TOYOTA 45503-49165	TOYOTA RAV 4
			
Axle Joint Length [mm]: 299, Thread Size 1: M15X1,5, Thread Size 2: M14X1,5			
N4842086	Inner Tie Rod	LEXUS 4550353010	LEXUS IS
			
Axle Joint Length [mm]: 258,5, External Thread [mm]: M16x1,5, External Thread 2 [mm]: M15x1,5, Overall Length [mm]: 275,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N4842087	Inner Tie Rod	MAZDA D09H 32 240	MAZDA 2
			

Axle Joint Length [mm]: 227, Thread Size: MM16X1,5R, Thread Size 1: MM14X1,5R

N4842088	Inner Tie Rod	TOYOTA 4551002150, 4551012451	TOYOTA COROLLA, MATRIX
			

Axle Joint Length [mm]: 350, Thread Size 1: M14x1,5, Thread Size 2: M16x1,5

N4842089	Inner Tie Rod	TOYOTA 45503-52030	TOYOTA YARIS
			

Axle Joint Length [mm]: 340, External Thread [mm]: M14 x 1,5

N4843054	Inner Tie Rod	MAZDA F151-32240	MAZDA RX 8
			

Axle Joint Length [mm]: 234, Thread Size 1: M14X1,5, Thread Size 2: M16X1,5

N4843055	Inner Tie Rod	MAZDA D651-32240, D653-32240	MAZDA 2
			

Axle Joint Length [mm]: 194,3, Thread Size 1: M14X1,5, Thread Size 2: M14X1,5

N4843056	Inner Tie Rod	MAZDA D102-32240	MAZDA DEMIO
			

Axle Joint Length [mm]: 283, Thread Size 1: M12X1,25, Thread Size 2: M16X1,5

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N4843057	Inner Tie Rod	MAZDA EG21-32240	MAZDA CX-7
			
Axle Joint Length [mm]: 206, Thread Size 1: M14X1,5, Thread Size 2: M14X1,5			
N4843058	Inner Tie Rod	MAZDA NE51-32240	MAZDA MX-5
			
N4843059	Inner Tie Rod	MAZDA GS1D-32240	MAZDA 6
			
Axle Joint Length [mm]: 143,5, Thread Size 1: M14X1,5, Thread Size 2: M18X1,5			
N4843060	Inner Tie Rod	FORD 4342539, 4472940 MAZDA DE90-32240	FORD FIESTA, FUSION MAZDA 2
			
Axle Joint Length [mm]: 284, Thread Size 1: M14X2, Thread Size 2: M14X1,5			
N4843061	Inner Tie Rod	MAZDA GE4T-32240, GE4T-32240-A	MAZDA 626
			
Axle Joint Length [mm]: 307, Thread Size 1: M14X1,5, Thread Size 2: M18X1,5			
N4843064	Inner Tie Rod	MAZDA KD31-32240, KD31-32240-A	MAZDA CX-5
			
Axle Joint Length [mm]: 304, Thread Size 1: M14X1,5, Thread Size 2: M14X1,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N4843066	Inner Tie Rod	MAZDA 1732879, 1775547, AB31-3280A-A	FORD RANGER MAZDA BT-50
Axle Joint Length [mm]: 202, Thread Size 1: M14X1,5, Thread Size 2: M14X1,5			
N4843067	Inner Tie Rod	MAZDA TD11-32240, TD11-32240-A	MAZDA CX-9
Axle Joint Length [mm]: 236, External Thread [mm]: M22x1,5, External Thread 1 [mm]: M14x1,5			
N4844027	Inner Tie Rod	HONDA 53010-SNA-A01, 53010-SNE-A01	HONDA CIVIC
External Thread [mm]: M18X1,5/M14X1,5			
N4844028	Inner Tie Rod	HONDA 53010-TA0-A01, 53610-TL1-G01	HONDA ACCORD
Axle Joint Length [mm]: 111,5, Thread Size 1: M14X1,5, Thread Size 2: M18X1,5			
N4844029	Inner Tie Rod	HONDA 53010-SMG-E01	HONDA CIVIC
Axle Joint Length [mm]: 208, Thread Size 1: M14X1,5, Thread Size 2: M20X1,5			
N4844030	Inner Tie Rod	HONDA 53010-SWA-A01	HONDA CR-V
Axle Joint Length [mm]: 317, Thread Size 1: M14X1,5, Thread Size 2: M20X1,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N4844032	Inner Tie Rod	HONDA 53010-S2A-003	HONDA S2000
 Axle Joint Length [mm]: 253, Thread Size 1: M14X1,5, Thread Size 2: M16X1,5			
N4844033	Inner Tie Rod	HONDA 53010-TF0-003	HONDA CITY, INSIGHT, JAZZ
 Axle Joint Length [mm]: 254, Thread Size 1: M14X1,5, Thread Size 2: M18X1,5			
N4844034	Inner Tie Rod	HONDA 53010-SW5-000	HONDA LEGEND
 Axle Joint Length [mm]: 125, Thread Size 1: M14X1,5, Thread Size 2: M14X1,25			
N4844035	Inner Tie Rod	HONDA 53010-SW5-003	HONDA LEGEND
 Axle Joint Length [mm]: 140, Thread Size 1: M14X1,25, Thread Size 2: M14X1,5			
N4844038	Inner Tie Rod	HONDA 53610-SNB-J01	HONDA CIVIC
 Axle Joint Length [mm]: 174,5, Thread Size 1: M14X1,5, Thread Size 2: M20X1,5			
N4844039	Inner Tie Rod	HONDA 53521-SCV-A01	HONDA FR-V
 Axle Joint Length [mm]: 534,5, Thread Size 1: M14X1,5, Thread Size 2: M14X1,25			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N4845028	Inner Tie Rod	MITSUBISHI 4422A012	CITROËN C-CROSSER MITSUBISHI LANCER, OUTLANDER PEUGEOT 4007
Axle Joint Length [mm]: 323,5, Thread Size 1: M14X1,5, Thread Size 2: M14X1,5			
N4845029	Inner Tie Rod	MITSUBISHI MR491358	MITSUBISHI LANCER
Axle Joint Length [mm]: 311, Thread Size 1: M12X1,25, Thread Size 2: M16X1,5			
N4845030	Inner Tie Rod	MITSUBISHI MR151970	MITSUBISHI DELICA, L 400
Axle Joint Length [mm]: 298, Thread Size 1: M14X1,5, Thread Size 2: M16X1,5			
N4845031	Inner Tie Rod	MITSUBISHI 4422A036	MITSUBISHI PAJERO
Axle Joint Length [mm]: 190, Thread Size 1: M16X1,5, Thread Size 2: M16X1,5			
N4845032	Inner Tie Rod	MITSUBISHI MR455092	MITSUBISHI SPACE WAGON
Axle Joint Length [mm]: 320, Thread Size 1: M14X1,5, Thread Size 2: M16X1			
N4845033	Inner Tie Rod	CITROËN 16 075 025 80, 16 085 321 80*, Part of MITSUBISHI 4422A048, 4422A058, 4422A076 PEUGEOT 16 075 025 80, 16 085 321 80*, Part of	CITROËN C4 AIRCROSS MITSUBISHI ASX, LANCER, OUTLANDER, OUTLANDER III Van PEUGEOT 4008
Axle Joint Length [mm]: 338,5, Thread Size 1: M14X1,5, Thread Size 2: M14X1,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N4845034	Inner Tie Rod	MITSUBISHI MB870078, MR131857	MITSUBISHI SPACE RUNNER, SPACE WAGON
			
Axle Joint Length [mm]: 279,3, Thread Size 1: M14X1,5, Thread Size 2: M16X1,5			
N4845036	Inner Tie Rod	MITSUBISHI 4422A055, 4422A077, MN103259	MITSUBISHI GRANDIS
			
Axle Joint Length [mm]: 354, External Thread [mm]: M14X1,5, External Thread 1 [mm]: M16X1,5			
N4845038	Inner Tie Rod	MITSUBISHI MR151971	MITSUBISHI L 400
			
Axle Joint Length [mm]: 276, Thread Size 1: M14X1,5, Thread Size 2: M16X1,5			
N4846013	Inner Tie Rod	DAIHATSU 45503-B1010-000, 45503-B1020	DAIHATSU MATERIA, SIRION SUBARU JUSTY
			
Axle Joint Length [mm]: 255,0, Axle Joint Thread Type: with right-hand thread, External Thread 1 [mm]: M14x1,5R, Supplementary Article/Info 2: without nut			
N4846014	Inner Tie Rod	DAIHATSU 45503-97203	DAIHATSU CUORE
			
Axle Joint Length [mm]: 224,5, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
N4846016	Inner Tie Rod	DAIHATSU 45503-97401, 45503-97401-000	DAIHATSU SIRION, YRV
			
Axle Joint Length [mm]: 234, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N4846017	Inner Tie Rod	DAIHATSU 45503-B1010	DAIHATSU SIRION
Axle Joint Length [mm]: 243, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
N4846018	Inner Tie Rod	DAIHATSU 45503-B2010, 45503-B2010-000	DAIHATSU CUORE, TREVIS
Axle Joint Length [mm]: 259, Thread Size 1: M14x1,5, Thread Size 2: M12x1,25			
N4847013	Inner Tie Rod	SUBARU 34160-XA010	SUBARU FORESTER, IMPREZA, TRIBECA, XV
Axle Joint Length [mm]: 325, Thread Size 1: M14X1,5, Thread Size 2: M16X1,5			
N4847014	Inner Tie Rod	SUBARU 34140-FC000	SUBARU FORESTER, IMPREZA, LEGACY, OUTBACK
Axle Joint Length [mm]: 293, Thread Size 1: M14X1,5, Thread Size 2: M14X1,5			
N4848012	Inner Tie Rod	SUZUKI 48830-65J00	SUZUKI GRAND VITARA, XL7
Axle Joint Length [mm]: 343, Thread Size 1: M14X1,5, Thread Size 2: M18X1,5			
N4848013	Inner Tie Rod	SUZUKI 48830-62J00, 48830-63J00	SUZUKI SPLASH, SWIFT
Axle Joint Length [mm]: 285,5, Thread Size 1: M12X1,25, Thread Size 2: M18X1,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N4848014	Inner Tie Rod	SUZUKI 48830-79J10	FIAT SEDICI SUZUKI SX4
Axle Joint Length [mm]: 334, Thread Size 1: M14X1,5, Thread Size 2: M16X1			
N4848015	Inner Tie Rod	SUZUKI 48830-83E00, 48830-86G00	OPEL AGILA SUZUKI IGNIS, WAGON R, WAGON R+
Axle Joint Length [mm]: 222,5, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
N4848016	Inner Tie Rod	NISSAN 48510-4A00C SUZUKI 48830-M68K00	NISSAN PIXO SUZUKI ALTO
Axle Joint Length [mm]: 272, Thread Size 1: M12X1,25, Thread Size 2: M14X1,5			
N4848017	Inner Tie Rod	SUZUKI 48830-50G10	SUBARU JUSTY SUZUKI SWIFT
Axle Joint Length [mm]: 264,2, Thread Size 1: M12X1,25, Thread Size 2: M17X1			
N4848018	Inner Tie Rod	SUZUKI 48830-68L00	SUZUKI SWIFT
Axle Joint Length [mm]: 248,5, External Thread [mm]: M14x1,5			
N4849006	Inner Tie Rod	ISUZU 8-97304-853-0	ISUZU D-MAX
Axle Joint Length [mm]: 320,5, External Thread [mm]: M14x1,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N4849007	Inner Tie Rod	ISUZU 8-98056-550-0	ISUZU D-MAX
			
Axle Joint Length [mm]: 294, Thread Size 1: M14X1,5, Thread Size 2: M18X1,5			
N4850315	Inner Tie Rod	HYUNDAI 57724-1D000, 57724-1D010	KIA CARENS
			
Axle Joint Length [mm]: 213,9, External Thread [mm]: M18X1,5/M16X1,5			
N4850325	Inner Tie Rod	HYUNDAI 57724-2P000	KIA SORENTO
			
Axle Joint Length [mm]: 190, External Thread [mm]: M18x1,5/M16x1,5			
N4850326	Inner Tie Rod	HYUNDAI 57724-1G100	KIA RIO
			
Axle Joint Length [mm]: 185, Thread Size 1: M14X1,5, Thread Size 2: M16X1,5			
N4850327	Inner Tie Rod	KIA 56540 H8000, 56540 H8100	KIA RIO, STONIC
			
Axle Joint Length [mm]: 278, Thread Size: MM16X1,5R, Thread Size 1: MM14X1,5R			
N4850328	Inner Tie Rod	KIA 56540 G6000	KIA PICANTO
			
Axle Joint Length [mm]: 203, Thread Size: MM14X1,5R, Thread Size 1: MM14X1,5R			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N4850500	Inner Tie Rod	HYUNDAI 57724-4H100	HYUNDAI H-1
			
Axle Joint Length [mm]: 241, Thread Size 1: M14X1,5, Thread Size 2: M18X1,5			
N4850501	Inner Tie Rod	HYUNDAI 56540 D7100 KIA 56540 D7100	HYUNDAI TUSCON KIA SPORTAGE, SPORTAGE IV VAN
Axle Joint Length [mm]: 242, Thread Size: MM16X1,5R, Thread Size 1: MM16X1,5R			
N4854029	Inner Tie Rod	HONDA 53011-SMG-E01	HONDA CIVIC
			
Axle Joint Length [mm]: 187,5, Thread Size 1: M14X1,5, Thread Size 2: M20X1,5			
N4854030	Inner Tie Rod	HONDA 53610 TLA A51	HONDA CR-V
Axle Joint Length [mm]: 285, Thread Size: MM18X1,5R, Thread Size 1: MM14X1,5R			
N4855032	Inner Tie Rod	MITSUBISHI MR455091	MITSUBISHI SPACE WAGON
			
Axle Joint Length [mm]: 320, Thread Size 1: M14X1,5, Thread Size 2: M16X1			
N4855036	Inner Tie Rod	MITSUBISHI 4422A143	MITSUBISHI ECLIPSE CROSS
Axle Joint Length [mm]: 342, Thread Size: MM14X1,5R, Thread Size 1: MM14X1,5R			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
N4858014	Inner Tie Rod	SUZUKI 48830-79J00	FIAT SEDICI SUZUKI SX4



Axle Joint Length [mm]: 334, Thread Size 1: M14X1,5, Thread Size 2: M16X1

Tavole Comparative - Cross Reference List

CHEVROLET	
13278359	N4820912
7848281	N4810900

CITROËN	
16 075 025 80	N4845033
16 085 321 80*	N4845033
16 109 360 80	J4822092
16 109 361 80	J4832076
3817 63	J4822092
3817 64	J4832076
Part of	N4845033

CITROËN/PEUGEOT	
16 109 360 80	J4822092
16 109 361 80	J4832076
3817 63	J4822092
3817 64	J4832076

DAEWOO	
13278359	N4820912
322125	N4810900
7848281	N4810900
90125567	N4810900

DAIHATSU	
45046-87282	J4836001
45046-87283	J4836001
45046-87285	J4836001
45046-87401	N4826018
45046-87402	N4826018
45046-87503	J4836000
45046-87504	J4836000
45046-87580	J4836000
45046-87683	J4836010
45046-87707	J4836011
45046-87780	J4836001
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45046-87783	J4836005
45046-87784	J4836005
45046-97204	N4836018
45046-97294	J4836011
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45503-B1010	N4846017
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45503-B1020	N4846013
45503-B2010	N4846018
45503-B2010-000	N4846018
45535-87401	J2846009
45535-97201	J2845005
45535-B2010	N2846015
45535-G7202	J2846008

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6000605949	N4825037
6000605950	N4835034

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1044014	J4843039
1202548	N4833040
1202549	N4823040
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4342539	N4843060
4472940	N4843060
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GENERAL MOTORS	
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13 278 357	N2840910
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26 021 070	N2840906
26 024 585	N2840904
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96 216 622	J4850900
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53010-S04-000	J4844019
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53010-S2H-J02	J4844018
53010-S50-003	J4844013
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53010-SDA-A01	J4844022
53010-SEL-003	J4854026
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53010-SNA-A01	N4844027
53010-SNE-A01	N4844027
53010-SR3-010	J4844005
53010-ST0-000	J4844005
53010-ST7-J61	J4844005
53010-SV4-000	J4844000
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53010-SWA-A01	N4844030
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53010-TF0-003	N4844033
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53011-SMG-E01	N4854029
53429-TF0-003	N2844028
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53521-S9A-003	J4844017
53521-SB0-000	J4844004
53521-SB0-003	J4844004
53521-SCV-A01	N4844039
53521-SF1-003	J4844004
53521-SH3-003	J4844006
53521-SM4-013	J4844007
53534-S30-003	N2844021
53534-S50-003	J2844002
53534-S84-A01	N2844011
53534-S9A-003	N2844022
53534-SA5-950	J2844001
53534-SA5-951	J2844001
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53534-SB4-305	J2844001
53534-SC4-000	J2844001
53534-SD4-000	J2844001
53534-SD4-100	J2844001
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53534-SED-G01	N2844024
53534-SEL-003	N2844013
53534-SL4-J01	J2844002
53534-SMG-E01	N2844010
53534-SR3-A52	J2844002
53534-SR3-N52	J2844002
53534-ST0-013	J2854000
53534-SV4-001	J2844002
53534-SV4-003	J2854000
53534-SV4-N01	J2844002
53535-S2H-J01	J2854005
53535-SEL-003	N2844014
53535-SMG-E01	N2854010
53535-SZ5-003	N2844021
53536-S1A-E01	N2844012
53537-S2A-003	N2844026
53537-TL1-G01	J2843012
53540 T7J 003	N4834035
53540 TLA A01	N4834036
53540 TLA A51	N4834036
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53540-659-003	J4824000
53540-679-004	J4824000
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53540-S04-013	J4834003
53540-S1A-E01	J4834015
53540-S47-951	J4824024
53540-SA0-003	J4824000
53540-SAA-003	J4834025
53540-SB0-003	J4824000
53540-SB2-003	J4824000
53540-SB2-013	J4824000
53540-SC2-003	J4824000
53540-SC2-004	J4824000
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53540-SEL-T01	J4834025
53540-SK3-E01	N4824033
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53540-SM4-004	J4834000
53540-SMG-003	N4834028
53540-SMJ-003	N4834028
53540-SNA-A01	N4834026
53540-SNE-A01	N4834026
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Tavole Comparative - Cross Reference List

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