



Interruttori ***Switches***





Applicazioni veicolari - Vehicles applications

ABARTH	
500 / 595 / 695	
1.4	330243
1.4	330340
1.4	330517
1.4	330553
1.4	330735
1.4	330773
1.4	330815

500C / 595C / 695C	
1.4	330340
1.4	330773
1.4	330815

GRANDE PUNTO	
1.4	330553
1.4	330721
1.4	330773
1.4	330815

PUNTO	
1.4	330773
1.4	330815

RITMO	
125 TC 2.0	330032
130 TC 2.0	330032

ACURA	
INTEGRA	
1.6	330007
1.6	330009
1.6	330174
1.6	330701
1.6 i	330007
1.6 i	330009
1.6 i	330174
1.6 i	330701
1.6 i	330762

LEGEND	
3.2	330701

NSX	
3.0	330006
3.0	330095
3.0	330701
3.0	330803
3.2	330701
R 3.0	330701
T 3.0	330701

VIGOR	
2.5	330701

ALFA ROMEO	
145	
1.4 i.e.	330071
1.4 i.e.	330106
1.4 i.e.	330124
1.4 i.e.	330258
1.4 i.e.	330273
1.4 i.e.	330340
1.4 i.e.	330347
1.4 i.e. 16V T.S.	330064
1.4 i.e. 16V T.S.	330121
1.4 i.e. 16V T.S.	330143
1.4 i.e. 16V T.S.	330145
1.4 i.e. 16V T.S.	330243

1.4 i.e. 16V T.S.	330273
1.4 i.e. 16V T.S.	330340
1.4 i.e. 16V T.S.	330864
1.6 16V T.S.	330340
1.6 i.e.	330071
1.6 i.e.	330106
1.6 i.e.	330107
1.6 i.e.	330116
1.6 i.e.	330258
1.6 i.e.	330273
1.6 i.e.	330340
1.6 i.e.	330347
1.6 i.e. 16V T.S.	330064
1.6 i.e. 16V T.S.	330121
1.6 i.e. 16V T.S.	330143
1.6 i.e. 16V T.S.	330145
1.6 i.e. 16V T.S.	330243
1.6 i.e. 16V T.S.	330273
1.6 i.e. 16V T.S.	330864
1.7 i.e. 16V	330071
1.7 i.e. 16V	330116
1.7 i.e. 16V	330258
1.7 i.e. 16V	330273
1.7 i.e. 16V	330340
1.7 i.e. 16V	330347
1.8 i.e. 16V	330064
1.8 i.e. 16V	330143
1.8 i.e. 16V	330243
1.8 i.e. 16V	330273
1.8 i.e. 16V	330340
1.8 i.e. 16V	330864
1.8 i.e. 16V T.S.	330064
1.8 i.e. 16V T.S.	330121
1.8 i.e. 16V T.S.	330145
1.8 i.e. 16V T.S.	330243
1.8 i.e. 16V T.S.	330273
1.8 i.e. 16V T.S.	330340
1.8 i.e. 16V T.S.	330864
1.9 JTD	330064
1.9 JTD	330137
1.9 JTD	330143
1.9 JTD	330260
1.9 JTD	330273
1.9 JTD	330340
1.9 TD	330064
1.9 TD	330071
1.9 TD	330120
1.9 TD	330243
1.9 TD	330273
1.9 TD	330340
1.9 TD	330641
1.9 TD	330784
2.0 16V	330064
2.0 16V	330143
2.0 16V	330243
2.0 16V	330273
2.0 16V	330340
2.0 16V	330864
2.0 16V T.S.	330064
2.0 16V T.S.	330071
2.0 16V T.S.	330121
2.0 16V T.S.	330145
2.0 16V T.S.	330243
2.0 16V T.S.	330273
2.0 16V T.S.	330295
2.0 16V T.S.	330340
2.0 16V T.S.	330864

146	
1.4 i.e.	330071
1.4 i.e.	330106
1.4 i.e.	330124
1.4 i.e.	330258
1.4 i.e.	330273
1.4 i.e.	330340
1.4 i.e.	330347

1.4 i.e. 16V T.S.	330064
1.4 i.e. 16V T.S.	330071
1.4 i.e. 16V T.S.	330121
1.4 i.e. 16V T.S.	330143
1.4 i.e. 16V T.S.	330145
1.4 i.e. 16V T.S.	330243
1.4 i.e. 16V T.S.	330273
1.4 i.e. 16V T.S.	330340
1.4 i.e. 16V T.S.	330864
1.6 16V T.S.	330340
1.6 i.e.	330071
1.6 i.e.	330106
1.6 i.e.	330107
1.6 i.e.	330116
1.6 i.e.	330258
1.6 i.e.	330273
1.6 i.e.	330340
1.6 i.e.	330347
1.6 i.e. 16V T.S.	330064
1.6 i.e. 16V T.S.	330071
1.6 i.e. 16V T.S.	330121
1.6 i.e. 16V T.S.	330143
1.6 i.e. 16V T.S.	330145
1.6 i.e. 16V T.S.	330243
1.6 i.e. 16V T.S.	330273
1.6 i.e. 16V T.S.	330340
1.6 i.e. 16V T.S.	330864
1.7 i.e. 16V	330071
1.7 i.e. 16V	330116
1.7 i.e. 16V	330258
1.7 i.e. 16V	330273
1.7 i.e. 16V	330340
1.7 i.e. 16V	330347
1.8 i.e. 16V T.S.	330064
1.8 i.e. 16V T.S.	330071
1.8 i.e. 16V T.S.	330121
1.8 i.e. 16V T.S.	330143
1.8 i.e. 16V T.S.	330145
1.8 i.e. 16V T.S.	330243
1.8 i.e. 16V T.S.	330273
1.8 i.e. 16V T.S.	330340
1.8 i.e. 16V T.S.	330864
1.9 JTD	330064
1.9 JTD	330137
1.9 JTD	330260
1.9 JTD	330273
1.9 JTD	330340
1.9 JTD	330641
1.9 JTD	330784
2.0 16V	330064
2.0 16V	330143
2.0 16V	330243
2.0 16V	330273
2.0 16V	330340
2.0 16V	330864
2.0 16V T.S.	330064
2.0 16V T.S.	330071
2.0 16V T.S.	330121
2.0 16V T.S.	330145
2.0 16V T.S.	330243
2.0 16V T.S.	330273
2.0 16V T.S.	330295
2.0 16V T.S.	330340
2.0 16V T.S.	330864

147	
1.6 16V T.SPARK	330243
1.6 16V T.SPARK	330340
1.6 16V T.SPARK	330495
1.6 16V T.SPARK	330517
1.6 16V T.SPARK	330518
1.6 16V T.SPARK ECO	330142



ERA
Interruttori
Switches

Applicazioni veicolari - Vehicles applications

1.6 16V T.SPARK ECO	330243	1.8 T.S. Sport	330317	1.8 16V T.SPARK	330495
1.6 16V T.SPARK ECO	330340	1.9 TD	330051	1.9 JTD	330064
1.6 16V T.SPARK ECO	330517	1.9 TD	330243	1.9 JTD	330082
1.6 16V T.SPARK ECO	330518	1.9 TD	330273	1.9 JTD	330137
1.9 JTD	330142	1.9 TD	330340	1.9 JTD	330143
1.9 JTD	330243	1.9 TD	330641	1.9 JTD	330260
1.9 JTD	330260	1.9 TD	330784	1.9 JTD	330273
1.9 JTD	330340	1.9 TD	330918	1.9 JTD	330340
1.9 JTD	330517	2.0 16V Turbo Q4	330051	1.9 JTD	330495
1.9 JTD	330518	2.0 16V Turbo Q4	330120	1.9 JTD	330517
1.9 JTD 16V	330142	2.0 16V Turbo Q4	330145	1.9 JTD	330518
1.9 JTD 16V	330260	2.0 16V Turbo Q4	330273	1.9 JTD 16V	330260
1.9 JTD 16V	330340	2.0 16V Turbo Q4	330340	1.9 JTD 16V	330340
1.9 JTD 16V	330517	2.0 16V Turbo Q4	330343	1.9 JTD 16V	330495
1.9 JTD 16V	330518	2.0 16V Turbo Q4	330918	1.9 JTD 16V	330517
1.9 JTDM	330340	2.0 T.S.	330000	1.9 JTD 16V Q4	330260
1.9 JTDM	330517	2.0 T.S.	330031	1.9 JTD 16V Q4	330340
1.9 JTDM 16V	330142	2.0 T.S.	330051	1.9 JTD 16V Q4	330495
1.9 JTDM 16V	330260	2.0 T.S.	330106	1.9 JTD 16V Q4	330517
1.9 JTDM 16V	330340	2.0 T.S.	330116	2.0 16V T.SPARK	330064
1.9 JTDM 16V	330517	2.0 T.S.	330243	2.0 16V T.SPARK	330137
1.9 JTDM 16V	330518	2.0 T.S.	330273	2.0 16V T.SPARK	330143
1.9 JTDM 8V	330142	2.0 T.S.	330295	2.0 16V T.SPARK	330145
1.9 JTDM 8V	330260	2.0 T.S.	330317	2.0 16V T.SPARK	330243
1.9 JTDM 8V	330340	2.0 T.S. 16V	330051	2.0 16V T.SPARK	330340
1.9 JTDM 8V	330517	2.0 T.S. 16V	330064	2.0 16V T.SPARK	330495
1.9 JTDM 8V	330518	2.0 T.S. 16V	330121	2.0 16V T.SPARK	330517
2.0 16V T.SPARK	330243	2.0 T.S. 16V	330145	2.0 JTS	330243
2.0 16V T.SPARK	330340	2.0 T.S. 16V	330243	2.0 JTS	330340
2.0 16V T.SPARK	330495	2.0 T.S. 16V	330273	2.0 JTS	330495
2.0 16V T.SPARK	330517	2.0 T.S. 16V	330295	2.0 JTS	330517
2.0 16V T.SPARK	330518	2.0 T.S. 16V	330340	2.4 JTD	330064
3.2 GTA	330260	2.0 T.S. 16V	330864	2.4 JTD	330082
3.2 GTA	330340	2.5 TD	330031	2.4 JTD	330137
3.2 GTA	330495	2.5 TD	330051	2.4 JTD	330143
3.2 GTA	330517	2.5 TD	330064	2.4 JTD	330244
3.2 GTA	330518	2.5 TD	330121	2.4 JTD	330260
		2.5 TD	330295	2.4 JTD	330273
		2.5 TD	330317	2.4 JTD	330340
		2.5 TD	330343	2.4 JTD	330495
		2.5 TD	330864	2.4 JTD	330517
		2.5 V6	330000	2.4 JTD	330518
		2.5 V6	330031	2.5 V6 24V	330064
		2.5 V6	330051	2.5 V6 24V	330121
		2.5 V6	330064	2.5 V6 24V	330143
		2.5 V6	330133	2.5 V6 24V	330145
		2.5 V6	330273	2.5 V6 24V	330260
		2.5 V6	330295	2.5 V6 24V	330340
		2.5 V6	330340	2.5 V6 24V	330495
		2.5 V6	330343	2.5 V6 24V	330517
				2.5 V6 24V	330518
				2.5 V6 24V	330864
				3.2 GTA	330260
				3.2 GTA	330340
				3.2 GTA	330495
				3.2 GTA	330517
				3.2 GTA	330518
155					
1.6 16V T.S.	330051				
1.6 16V T.S.	330064				
1.6 16V T.S.	330121				
1.6 16V T.S.	330145				
1.6 16V T.S.	330243				
1.6 16V T.S.	330273				
1.6 16V T.S.	330295				
1.6 16V T.S.	330340				
1.6 16V T.S.	330864				
1.7 T.S.	330000				
1.7 T.S.	330031				
1.7 T.S.	330051				
1.7 T.S.	330106				
1.7 T.S.	330116				
1.7 T.S.	330243				
1.7 T.S.	330273				
1.7 T.S.	330295				
1.7 T.S.	330317				
1.7 T.S. 16V	330051				
1.7 T.S. 16V	330064				
1.7 T.S. 16V	330121				
1.7 T.S. 16V	330145				
1.7 T.S. 16V	330243				
1.7 T.S. 16V	330273				
1.7 T.S. 16V	330295				
1.7 T.S. 16V	330340				
1.7 T.S. 16V	330864				
1.8 T.S.	330273				
1.8 T.S.	330864				
1.8 T.S. Sport	330000				
1.8 T.S. Sport	330031				
1.8 T.S. Sport	330051				
1.8 T.S. Sport	330106				
1.8 T.S. Sport	330116				
1.8 T.S. Sport	330243				
1.8 T.S. Sport	330273				
1.8 T.S. Sport	330295				
		156			
		1.6 16V T.SPARK	330064		
		1.6 16V T.SPARK	330121		
		1.6 16V T.SPARK	330143		
		1.6 16V T.SPARK	330145		
		1.6 16V T.SPARK	330243		
		1.6 16V T.SPARK	330340		
		1.6 16V T.SPARK	330495		
		1.6 16V T.SPARK	330517		
		1.6 16V T.SPARK	330864		
		1.6 16V T.SPARK.	330064		
		1.6 16V T.SPARK.	330121		
		1.6 16V T.SPARK.	330143		
		1.6 16V T.SPARK.	330145		
		1.6 16V T.SPARK.	330243		
		1.6 16V T.SPARK.	330340		
		1.6 16V T.SPARK.	330495		
		1.6 16V T.SPARK.	330517		
		1.6 16V T.SPARK.	330864		
		1.8 16V T.SPARK	330137		
		1.8 16V T.SPARK	330143		
		1.8 16V T.SPARK	330145		
		1.8 16V T.SPARK	330243		
		1.8 16V T.SPARK	330340		
				159	
				1.8 MPI	330340
				1.8 MPI	330509
				1.8 MPI	330517
				1.8 MPI	330757
				1.8 MPI	330761
				1.8 MPI	330773
				1.8 Tbi	330340
				1.8 Tbi	330517
				1.8 Tbi	330757
				1.8 Tbi	330761
				1.8 Tbi	330773
				1.9 JTDM 16V	330142
				1.9 JTDM 16V	330340
				1.9 JTDM 16V	330517
				1.9 JTDM 16V	330773
				1.9 JTDM 8V	330142
				1.9 JTDM 8V	330340



Applicazioni veicolari - Vehicles applications

1.9 JTDM 8V	330517	166	2.0 T.Spark	330050	1.5	330347
1.9 JTDM 8V	330773	2.0 T.Spark	330143	1.5	330512	330512
1.9 JTS	330137	2.0 T.Spark	330260	1.5 4x4	330002	330002
1.9 JTS	330340	2.0 T.Spark	330340	1.5 4x4	330106	330106
1.9 JTS	330517	2.0 T.Spark	330491	1.5 4x4	330336	330336
1.9 JTS	330773	2.0 T.Spark	330495	1.5 4x4	330347	330347
2.0 JTDM	330340	2.0 T.Spark	330517	1.5 i.e	330002	330002
2.0 JTDM	330517	2.0 T.Spark	330051	1.5 i.e	330106	330106
2.0 JTDM	330773	2.0 V6	330051	1.5 i.e	330116	330116
2.0 JTDM	330815	2.0 V6	330143	1.5 i.e	330273	330273
2.2 JTS	330137	2.0 V6	330260	1.5 i.e	330291	330291
2.2 JTS	330517	2.0 V6	330317	1.5 i.e	330340	330340
2.2 JTS	330773	2.4 JTD	330050	1.5 i.e	330347	330347
2.4 JTDM	330142	2.4 JTD	330051	1.5 i.e	330512	330512
2.4 JTDM	330340	2.4 JTD	330064	1.5 i.e.	330002	330002
2.4 JTDM	330517	2.4 JTD	330137	1.5 i.e.	330106	330106
2.4 JTDM	330773	2.4 JTD	330143	1.5 i.e.	330116	330116
2.4 JTDM Q4	330142	2.4 JTD	330244	1.5 i.e.	330273	330273
2.4 JTDM Q4	330340	2.4 JTD	330260	1.5 i.e.	330291	330291
2.4 JTDM Q4	330517	2.4 JTD	330273	1.5 i.e.	330340	330340
2.4 JTDM Q4	330773	2.4 JTD	330340	1.5 i.e.	330347	330347
3.2 JTS	330517	2.4 JTD	330495	1.5 i.e.	330512	330512
3.2 JTS	330773	2.4 JTD	330517	1.5 QV	330002	330002
3.2 JTS Q4	330137	2.5 V6 24V	330050	1.5 QV	330106	330106
3.2 JTS Q4	330517	2.5 V6 24V	330051	1.5 QV	330336	330336
3.2 JTS Q4	330773	2.5 V6 24V	330143	1.5 QV	330347	330347
		2.5 V6 24V	330260	1.7	330002	330002
		2.5 V6 24V	330340	1.7	330106	330106
		2.5 V6 24V	330495	1.7	330165	330165
		2.5 V6 24V	330517	1.7	330336	330336
		3.0 V6 24V	330050	1.7	330347	330347
		3.0 V6 24V	330051	1.7 16V	330002	330002
		3.0 V6 24V	330143	1.7 16V	330049	330049
		3.0 V6 24V	330260	1.7 16V	330106	330106
		3.0 V6 24V	330340	1.7 16V	330116	330116
		3.0 V6 24V	330495	1.7 16V	330273	330273
		3.0 V6 24V	330517	1.7 16V	330291	330291
		3.2 V6 24V	330260	1.7 16V	330340	330340
		3.2 V6 24V	330340	1.7 16V	330347	330347
		3.2 V6 24V	330495	1.7 16V	330512	330512
		3.2 V6 24V	330517	1.7 16V 4x4	330002	330002
				1.7 16V 4x4	330106	330106
				1.7 16V 4x4	330116	330116
				1.7 16V 4x4	330273	330273
				1.7 16V 4x4	330291	330291
				1.7 16V 4x4	330340	330340
				1.7 16V 4x4	330347	330347
				1.7 16V 4x4	330512	330512
				1.7 i.e.	330002	330002
				1.7 i.e.	330049	330049
				1.7 i.e.	330106	330106
				1.7 i.e.	330116	330116
				1.7 i.e.	330165	330165
				1.7 i.e.	330273	330273
				1.7 i.e.	330291	330291
				1.7 i.e.	330336	330336
				1.7 i.e.	330340	330340
				1.7 i.e.	330347	330347
				1.7 i.e.	330512	330512
				1.7 i.e. 4x4	330002	330002
				1.7 i.e. 4x4	330049	330049
				1.7 i.e. 4x4	330106	330106
				1.7 i.e. 4x4	330116	330116
				1.7 i.e. 4x4	330165	330165
				1.7 i.e. 4x4	330273	330273
				1.7 i.e. 4x4	330291	330291
				1.7 i.e. 4x4	330336	330336
				1.7 i.e. 4x4	330340	330340
				1.7 i.e. 4x4	330347	330347
				1.7 QV	330002	330002
				1.7 QV	330106	330106
				1.7 QV	330165	330165
				1.7 QV	330336	330336
				1.7 QV	330347	330347
				1.8 TD	330267	330267
				1.8 TD	330273	330273



Applicazioni veicolari - Vehicles applications

1.8 TD	330317
1.8 TD	330336
1.8 TD	330347
1.8 TD	330512

6	
2.0	330031
2.0	330032
2.0	330083
2.0	330292
2.0	330347
2.5 i.e.	330032

75	
1.6	330031
1.6	330049
1.6	330083
1.6	330292
1.6	330317
1.6	330347
1.6 Cat	330031
1.6 Cat	330049
1.6 Cat	330083
1.6 Cat	330292
1.6 Cat	330317
1.6 Cat	330347
1.6 Cat	330691
1.8	330031
1.8	330049
1.8	330083
1.8	330292
1.8	330317
1.8	330347
1.8	330691
1.8 Turbo	330031
1.8 Turbo	330049
1.8 Turbo	330083
1.8 Turbo	330133
1.8 Turbo	330292
1.8 Turbo	330317
1.8 Turbo	330347
2.0 T.S Cat	330031
2.0 T.S Cat	330049
2.0 T.S Cat	330106
2.0 T.S Cat	330116
2.0 T.S Cat	330292
2.0 T.S Cat	330317
2.0 T.S Cat	330347
2.0 T.S.	330031
2.0 T.S.	330049
2.0 T.S.	330106
2.0 T.S.	330116
2.0 T.S.	330292
2.0 T.S.	330317
2.0 T.S.	330347
2.0 TD	330031
2.0 TD	330049
2.0 TD	330292
2.0 TD	330317
2.0 TD	330347
2.4 TD	330031
2.4 TD	330049
2.4 TD	330292
2.4 TD	330317
2.4 TD	330347
2.5 V6	330031
2.5 V6	330049
2.5 V6	330292
2.5 V6	330317
2.5 V6	330691
3.0 V6	330031
3.0 V6	330049
3.0 V6	330116
3.0 V6	330292
3.0 V6	330317
3.0 V6	330347

3.0 V6	330691
3.0 V6 Cat	330031
3.0 V6 Cat	330049
3.0 V6 Cat	330292
3.0 V6 Cat	330317
3.0 V6 Cat	330347
3.0 V6 Cat	330691

90	
1.8	330031
1.8	330083
1.8	330292
1.8	330317
1.8	330336
1.8	330347
2.0 i.e.	330031
2.0 i.e.	330083
2.0 i.e.	330292
2.0 i.e.	330317
2.0 i.e.	330336
2.0 i.e.	330347
2.4 TD	330031
2.4 TD	330292
2.4 TD	330317
2.4 TD	330336
2.4 TD	330347
2.5 i.e. V6	330031
2.5 i.e. V6	330292
2.5 i.e. V6	330336
2.5 i.e. V6	330347
2.5 i.e. V6	330691

ALFASUD	
1.2	330002
1.2	330165
1.2	330347
1.2	330512

ALFETTA	
1.6	330031
1.6	330032
1.6	330083
1.6	330292
1.6	330347
1.8	330031
1.8	330032
1.8	330083
1.8	330292
1.8	330347
2.0 TD	330031
2.0 TD	330032
2.0 TD	330292
2.0 TD	330317
2.0 TD	330347
2.4 TD	330032

ALFETTA GT	
1.6	330032
1.8	330032

BRERA	
2.2 JTS	330137
2.2 JTS	330517
2.2 JTS	330773
2.4 JTDM 20V	330340
2.4 JTDM 20V	330517
2.4 JTDM 20V	330773
3.2 JTS	330517
3.2 JTS	330773
3.2 JTS Q4	330137
3.2 JTS Q4	330517
3.2 JTS Q4	330773

GIULIA	
1600 Super	330063

GIULIETTA	
1.3	330031
1.3	330032
1.3	330083
1.3	330292
1.3	330347
1.4 Bifuel	330340
1.4 Bifuel	330815
1.4 TB	330340
1.4 TB	330773
1.4 TB	330815
1.6	330031
1.6	330032
1.6	330083
1.6	330292
1.6	330347
1.6 JTDM	330340
1.6 JTDM	330538
1.6 JTDM	330773
1.6 JTDM	330777
1.6 JTDM	330815
1.8	330031
1.8	330032
1.8	330083
1.8	330292
1.8	330317
1.8	330336
1.8	330347
1.8 TBi	330340
1.8 TBi	330773
1.8 TBi	330815
2.0	330031
2.0	330032
2.0	330083
2.0	330292
2.0	330317
2.0	330336
2.0	330347
2.0 JTDM	330340
2.0 JTDM	330538
2.0 JTDM	330773
2.0 JTDM	330815
2.0 TD	330031
2.0 TD	330292
2.0 TD	330317
2.0 TD	330336
2.0 TD	330347

GT	
1.8 TS	330243
1.8 TS	330340
1.8 TS	330495
1.8 TS	330517
1.8 TS	330518
1.9 JTD	330142
1.9 JTD	330260
1.9 JTD	330340
1.9 JTD	330517
1.9 JTD	330518
1.9 JTD	330773
2.0 JTS	330243
2.0 JTS	330340
2.0 JTS	330495
2.0 JTS	330517
2.0 JTS	330518
3.2 GTA	330260
3.2 GTA	330340
3.2 GTA	330495
3.2 GTA	330517
3.2 GTA	330518

GTV	
1.8 16V	330051
1.8 16V	330143
1.8 16V	330243
1.8 16V	330340



Applicazioni veicolari - Vehicles applications

2.0 JTS	330064
2.0 JTS	330243
2.0 JTS	330340
2.0 JTS	330491
2.0 JTS	330495
2.0 JTS	330517
2.0 T.SPARK 16V	330050
2.0 T.SPARK 16V	330051
2.0 T.SPARK 16V	330064
2.0 T.SPARK 16V	330121
2.0 T.SPARK 16V	330143
2.0 T.SPARK 16V	330145
2.0 T.SPARK 16V	330243
2.0 T.SPARK 16V	330295
2.0 T.SPARK 16V	330340
2.0 T.SPARK 16V	330491
2.0 T.SPARK 16V	330495
2.0 T.SPARK 16V	330517
2.0 T.SPARK 16V	330864
2.0 V6 Turbo	330050
2.0 V6 Turbo	330051
2.0 V6 Turbo	330133
2.0 V6 Turbo	330260
2.0 V6 Turbo	330295
2.0 V6 Turbo	330317
2.0 V6 Turbo	330343
2.0 V6 Turbo	330343
3.0 V6 24V	330050
3.0 V6 24V	330051
3.0 V6 24V	330064
3.0 V6 24V	330116
3.0 V6 24V	330143
3.0 V6 24V	330145
3.0 V6 24V	330260
3.0 V6 24V	330295
3.0 V6 24V	330340
3.0 V6 24V	330343
3.0 V6 24V	330495
3.0 V6 24V	330517
3.0 V6 24V	330864
3.2 V6 24V	330064
3.2 V6 24V	330260
3.2 V6 24V	330295
3.2 V6 24V	330340
3.2 V6 24V	330495
3.2 V6 24V	330517

MITO	
0.9	330777
0.9	330815
0.9 Twinair	330340
0.9 Twinair	330815
1.3 Multijet	330340
1.3 Multijet	330773
1.3 Multijet	330777
1.3 Multijet	330815
1.4	330340
1.4	330773
1.4	330815
1.4 Bifuel	330340
1.4 Bifuel	330815
1.4 MultiAir	330340
1.4 MultiAir	330773
1.4 MultiAir	330815
1.4 TB	330340
1.4 TB	330815
1.4 TJet	330340
1.4 TJet	330773
1.4 TJet	330815
1.4 Turbo MultiAir	330340
1.4 Turbo MultiAir	330773
1.4 Turbo MultiAir	330815
1.6 JTDM	330340
1.6 JTDM	330773
1.6 JTDM	330815

RZ	

3.0 V6 Zagato	330116
SPIDER	
1.8 16V	330051
1.8 16V	330143
1.8 16V	330243
1.8 16V	330340
1.8 TBi	330340
1.8 TBi	330517
1.8 TBi	330815
1600	330031
1600	330032
1600	330051
1600	330083
1600	330292
1600	330317
1600	330347
2.0 JTDM	330340
2.0 JTDM	330517
2.0 JTDM	330815
2.0 JTS	330051
2.0 JTS	330064
2.0 JTS	330243
2.0 JTS	330340
2.0 JTS	330491
2.0 JTS	330495
2.0 JTS	330517
2.0 T.SPARK 16V	330050
2.0 T.SPARK 16V	330051
2.0 T.SPARK 16V	330064
2.0 T.SPARK 16V	330121
2.0 T.SPARK 16V	330143
2.0 T.SPARK 16V	330145
2.0 T.SPARK 16V	330243
2.0 T.SPARK 16V	330295
2.0 T.SPARK 16V	330340
2.0 T.SPARK 16V	330491
2.0 T.SPARK 16V	330495
2.0 T.SPARK 16V	330517
2.0 T.SPARK 16V	330864
2.0 V6 Turbo	330051
2.0 V6 Turbo	330133
2.0 V6 Turbo	330260
2.0 V6 Turbo	330295
2.0 V6 Turbo	330317
2.2 JTS	330137
2.2 JTS	330517
2.2 JTS	330773
2.4 JTDM	330142
2.4 JTDM	330340
2.4 JTDM	330517
2.4 JTDM	330773
2.4 JTDM	330815
2000	330031
2000	330032
2000	330051
2000	330083
2000	330116
2000	330292
2000	330317
2000	330347
3.0 V6	330051
3.0 V6	330064
3.0 V6	330116
3.0 V6	330260
3.0 V6	330295
3.0 V6	330340
3.0 V6	330495
3.0 V6	330517
3.2 JTS	330137
3.2 JTS	330517
3.2 JTS	330773
3.2 JTS	330815
3.2 JTS Q4	330137
3.2 JTS Q4	330517
3.2 JTS Q4	330773

3.2 JTS Q4	330815
3.2 V6 24V	330064
3.2 V6 24V	330260
3.2 V6 24V	330295
3.2 V6 24V	330340
3.2 V6 24V	330495
3.2 V6 24V	330517

SZ	
3.0 V6 Zagato	330031
3.0 V6 Zagato	330049
3.0 V6 Zagato	330292
3.0 V6 Zagato	330317
3.0 V6 Zagato	330347

ALPINE

V6	
2.5 Turbo	330037
2.5 Turbo	330169
2.5 Turbo	330209
2.5 Turbo	330237
2.9 GT	330037
2.9 GT	330169
2.9 GT	330209
2.9 GT	330237

ASIA MOTORS

HI-TOPIC AM 725	
2.7 15 STD	330756
2.7 D Trazione posteriore	330756

ROCSTA	
2.2 D	330756
2.2 D 4x4	330756

AUDI

100	
1.6	330414
1.6	330960
1.8	330004
1.8	330038
1.8	330127
1.8	330234
1.8	330268
1.8	330284
1.8	330285
1.8	330297
1.8	330327
1.8	330337
1.8	330342
1.8	330414
1.8	330687
1.8	330914
1.8	330960
1.8 Cat	330038
1.8 Cat	330127
1.8 Cat	330234
1.8 Cat	330284
1.8 Cat	330285
1.8 Cat	330297
1.8 Cat	330327
1.8 Cat	330337
1.8 Cat	330342
1.8 Cat	330687
1.8 Cat	330914
1.8 Cat	330960
1.8 Cat quattro	330038
1.8 Cat quattro	330127
1.8 Cat quattro	330234
1.8 Cat quattro	330268



Applicazioni veicolari - Vehicles applications

1.8 Cat quattro	330284	2.0 D Turbo	330960	2.2 Cat	330327
1.8 Cat quattro	330297	2.0 E	330038	2.2 Cat	330337
1.8 Cat quattro	330327	2.0 E	330150	2.2 Cat	330341
1.8 Cat quattro	330337	2.0 E	330286	2.2 Cat	330342
1.8 Cat quattro	330342	2.0 E	330309	2.2 Cat	330760
1.8 Cat quattro	330687	2.0 E	330327	2.2 Cat	330914
1.8 Cat quattro	330914	2.0 E	330337	2.2 Cat	330960
1.8 Cat quattro	330960	2.0 E	330342	2.2 Cat quattro	330159
1.8 quattro	330004	2.0 E	330687	2.2 Cat quattro	330234
1.8 quattro	330038	2.0 E	330914	2.2 Cat quattro	330268
1.8 quattro	330234	2.0 E	330960	2.2 Cat quattro	330284
1.8 quattro	330268	2.0 E	330961	2.2 Cat quattro	330297
1.8 quattro	330284	2.0 E 16V	330127	2.2 Cat quattro	330322
1.8 quattro	330297	2.0 E 16V	330327	2.2 Cat quattro	330327
1.8 quattro	330327	2.0 E 16V	330337	2.2 Cat quattro	330337
1.8 quattro	330337	2.0 E 16V	330342	2.2 Cat quattro	330341
1.8 quattro	330342	2.0 E 16V	330687	2.2 Cat quattro	330342
1.8 quattro	330687	2.0 E 16V	330914	2.2 Cat quattro	330760
1.8 quattro	330914	2.0 E 16V quattro	330127	2.2 Cat quattro	330914
1.8 quattro	330960	2.0 E 16V quattro	330327	2.2 Cat quattro	330960
1.9	330038	2.0 E 16V quattro	330337	2.2 E quattro	330038
1.9	330414	2.0 E 16V quattro	330342	2.2 E quattro	330960
1.9	330960	2.0 E 16V quattro	330687	2.2 E Turbo quattro	330038
2.0	330038	2.0 E 16V quattro	330914	2.2 E Turbo quattro	330234
2.0	330127	2.0 E Cat	330136	2.2 E Turbo quattro	330268
2.0	330150	2.0 E Cat	330159	2.2 E Turbo quattro	330284
2.0	330286	2.0 E Cat	330234	2.2 E Turbo quattro	330297
2.0	330309	2.0 E Cat	330284	2.2 E Turbo quattro	330309
2.0	330327	2.0 E Cat	330297	2.2 E Turbo quattro	330322
2.0	330337	2.0 E Cat	330322	2.2 E Turbo quattro	330327
2.0	330342	2.0 E Cat	330327	2.2 E Turbo quattro	330337
2.0	330414	2.0 E Cat	330337	2.2 E Turbo quattro	330341
2.0	330687	2.0 E Cat	330341	2.2 E Turbo quattro	330342
2.0	330914	2.0 E Cat	330342	2.2 E Turbo quattro	330914
2.0	330960	2.0 E Cat	330760	2.2 E Turbo quattro	330960
2.0	330961	2.0 E Cat	330914	2.2 quattro	330038
2.0 Cat	330136	2.0 E Cat	330960	2.2 quattro	330960
2.0 Cat	330159	2.0 E quattro	330150	2.2 Turbo	330038
2.0 Cat	330234	2.0 E quattro	330286	2.2 Turbo	330159
2.0 Cat	330284	2.0 E quattro	330309	2.2 Turbo	330234
2.0 Cat	330297	2.0 E quattro	330327	2.2 Turbo	330284
2.0 Cat	330322	2.0 E quattro	330337	2.2 Turbo	330297
2.0 Cat	330327	2.0 E quattro	330342	2.2 Turbo	330309
2.0 Cat	330337	2.0 E quattro	330687	2.2 Turbo	330322
2.0 Cat	330341	2.0 E quattro	330914	2.2 Turbo	330327
2.0 Cat	330342	2.0 quattro	330127	2.2 Turbo	330337
2.0 Cat	330760	2.0 quattro	330327	2.2 Turbo	330341
2.0 Cat	330914	2.0 quattro	330337	2.2 Turbo	330342
2.0 D	330004	2.0 quattro	330342	2.2 Turbo	330760
2.0 D	330038	2.0 TD	330038	2.2 Turbo	330914
2.0 D	330157	2.0 TD	330157	2.2 Turbo	330960
2.0 D	330234	2.0 TD	330159	2.2 Turbo	330961
2.0 D	330268	2.0 TD	330234	2.2 Turbo quattro	330038
2.0 D	330284	2.0 TD	330284	2.2 Turbo quattro	330914
2.0 D	330297	2.0 TD	330297	2.2 Turbo quattro	330960
2.0 D	330322	2.0 TD	330322	2.3	330038
2.0 D	330327	2.0 TD	330327	2.3	330136
2.0 D	330337	2.0 TD	330337	2.3	330159
2.0 D	330341	2.0 TD	330341	2.3	330234
2.0 D	330414	2.0 TD	330342	2.3	330297
2.0 D	330914	2.0 TD	330414	2.3	330322
2.0 D	330960	2.0 TD	330760	2.3	330327
2.0 D Turbo	330038	2.0 TD	330914	2.3	330337
2.0 D Turbo	330157	2.0 TD	330960	2.3	330341
2.0 D Turbo	330159	2.1	330038	2.3	330342
2.0 D Turbo	330234	2.1	330414	2.3	330760
2.0 D Turbo	330284	2.1	330960	2.3	330914
2.0 D Turbo	330297	2.1	330961	2.3	330960
2.0 D Turbo	330322	2.2	330038	2.3	330961
2.0 D Turbo	330327	2.2	330960	2.3 E	330038
2.0 D Turbo	330337	2.2	330961	2.3 E	330136
2.0 D Turbo	330341	2.2 Cat	330159	2.3 E	330159
2.0 D Turbo	330342	2.2 Cat	330234	2.3 E	330234
2.0 D Turbo	330414	2.2 Cat	330284	2.3 E	330297
2.0 D Turbo	330760	2.2 Cat	330297	2.3 E	330322
2.0 D Turbo	330914	2.2 Cat	330322	2.3 E	330327



Applicazioni veicolari - Vehicles applications

2.3 E	330337	2.8 E	330914	1.6 D	330337
2.3 E	330341	2.8 E quattro	330127	1.6 D	330341
2.3 E	330342	2.8 E quattro	330327	1.6 D	330342
2.3 E	330760	2.8 E quattro	330341	1.6 D	330414
2.3 E	330914	2.8 E quattro	330342	1.6 D	330687
2.3 E	330960	2.8 E quattro	330687	1.6 D	330914
2.3 E	330961	2.8 E quattro	330780	1.6 D	330961
2.3 E quattro	330038	2.8 E quattro	330914	1.6 E	330297
2.3 E quattro	330136	S4 Turbo quattro	330914	1.6 E	330309
2.3 E quattro	330159	S4 V8 quattro	330914	1.6 E	330327
2.3 E quattro	330234			1.6 E	330337
2.3 E quattro	330268			1.6 E	330342
2.3 E quattro	330297			1.6 E	330687
2.3 E quattro	330322			1.6 E	330914
2.3 E quattro	330327			1.6 GLE	330414
2.3 E quattro	330337			1.6 GLE	330961
2.3 E quattro	330341			1.6 GT	330414
2.3 E quattro	330342			1.6 GTE	330414
2.3 E quattro	330760			1.6 TD	330103
2.3 E quattro	330914			1.6 TD	330150
2.3 E quattro	330960			1.6 TD	330157
2.3 quattro	330914			1.6 TD	330234
2.3 quattro	330960			1.6 TD	330284
2.4 D	330157			1.6 TD	330285
2.4 D	330159			1.6 TD	330297
2.4 D	330234			1.6 TD	330309
2.4 D	330284			1.6 TD	330322
2.4 D	330297			1.6 TD	330327
2.4 D	330322			1.6 TD	330337
2.4 D	330327			1.6 TD	330341
2.4 D	330337			1.6 TD	330342
2.4 D	330341			1.6 TD	330414
2.4 D	330342			1.6 TD	330914
2.4 D	330760			1.6 TD	330961
2.4 D	330914			1.8	330127
2.4 D	330960			1.8	330150
2.5 TDI	330115			1.8	330234
2.5 TDI	330157			1.8	330284
2.5 TDI	330159			1.8	330285
2.5 TDI	330234			1.8	330297
2.5 TDI	330249			1.8	330307
2.5 TDI	330284			1.8	330308
2.5 TDI	330297			1.8	330322
2.5 TDI	330322			1.8	330327
2.5 TDI	330327			1.8	330337
2.5 TDI	330337			1.8	330341
2.5 TDI	330341			1.8	330342
2.5 TDI	330342			1.8	330414
2.5 TDI	330760			1.8	330687
2.5 TDI	330914			1.8	330914
2.5 TDI	330960			1.8	330961
2.6	330127			1.8 E	330150
2.6	330327			1.8 E	330284
2.6	330341			1.8 E	330285
2.6	330342			1.8 E	330297
2.6	330687			1.8 E	330308
2.6	330780			1.8 E	330309
2.6	330914			1.8 E	330322
2.6 E quattro	330127			1.8 E	330327
2.6 E quattro	330327			1.8 E	330337
2.6 E quattro	330342			1.8 E	330341
2.6 E quattro	330687			1.8 E	330342
2.6 E quattro	330780			1.8 E	330414
2.6 quattro	330127			1.8 E	330687
2.6 quattro	330327			1.8 E	330914
2.6 quattro	330341			1.8 E	330961
2.6 quattro	330342			1.8 E quattro	330268
2.6 quattro	330687			1.8 E quattro	330284
2.6 quattro	330780			1.8 E quattro	330297
2.6 quattro	330914			1.8 E quattro	330308
2.8 E	330127			1.8 E quattro	330322
2.8 E	330327			1.8 E quattro	330327
2.8 E	330341			1.8 E quattro	330337
2.8 E	330342			1.8 E quattro	330341
2.8 E	330687			1.8 E quattro	330342
2.8 E	330780			1.8 E quattro	330687
				1.8 E quattro	330914



Applicazioni veicolari - Vehicles applications

1.8 GTE	330234	1.9 TDI	330150	2.2	330414
1.8 GTE	330284	1.9 TDI	330286	2.3 E	330136
1.8 GTE	330297	1.9 TDI	330297	2.3 E	330297
1.8 GTE	330322	1.9 TDI	330309	2.3 E	330309
1.8 GTE	330327	1.9 TDI	330327	2.3 E	330327
1.8 GTE	330337	1.9 TDI	330341	2.3 E	330337
1.8 GTE	330342	1.9 TDI	330342	2.3 E	330342
1.8 GTE	330414	1.9 TDI	330687	2.3 E	330914
1.8 GTE	330687	1.9 TDI	330914	2.3 E quattro	330914
1.8 GTE	330961	2.0	330127	2.6	330127
1.8 quattro	330268	2.0	330150	2.6	330297
1.8 quattro	330284	2.0	330159	2.6	330327
1.8 quattro	330297	2.0	330234	2.6	330342
1.8 quattro	330308	2.0	330284	2.6	330687
1.8 quattro	330322	2.0	330285	2.6	330780
1.8 quattro	330327	2.0	330286	2.6	330914
1.8 quattro	330337	2.0	330297	2.6 quattro	330914
1.8 quattro	330341	2.0	330309	2.8	330127
1.8 quattro	330342	2.0	330322	2.8	330297
1.8 quattro	330687	2.0	330327	2.8	330327
1.8 quattro	330914	2.0	330337	2.8	330342
1.8 S	330127	2.0	330341	2.8	330687
1.8 S	330150	2.0	330342	2.8	330780
1.8 S	330284	2.0	330687	2.8	330914
1.8 S	330285	2.0	330914	2.8 quattro	330914
1.8 S	330286	2.0	330961	RS2 quattro	330115
1.8 S	330297	2.0 E	330127	RS2 quattro	330249
1.8 S	330307	2.0 E	330150	RS2 quattro	330309
1.8 S	330308	2.0 E	330284	RS2 quattro	330327
1.8 S	330309	2.0 E	330285	RS2 quattro	330337
1.8 S	330322	2.0 E	330286	RS2 quattro	330914
1.8 S	330327	2.0 E	330297	S2 quattro	330914
1.8 S	330337	2.0 E	330308		
1.8 S	330341	2.0 E	330309		
1.8 S	330342	2.0 E	330322		
1.8 S	330687	2.0 E	330327		
1.8 S	330914	2.0 E	330337		
1.8 S	330961	2.0 E	330341		
1.8 S quattro	330268	2.0 E	330342		
1.8 S quattro	330284	2.0 E	330687		
1.8 S quattro	330297	2.0 E	330914		
1.8 S quattro	330308	2.0 E	330961		
1.8 S quattro	330322	2.0 E 16V	330127		
1.8 S quattro	330327	2.0 E 16V	330150		
1.8 S quattro	330337	2.0 E 16V	330284		
1.8 S quattro	330341	2.0 E 16V	330285		
1.8 S quattro	330342	2.0 E 16V	330297		
1.8 S quattro	330687	2.0 E 16V	330322		
1.8 S quattro	330914	2.0 E 16V	330327		
1.9 CD-5S	330414	2.0 E 16V	330337		
1.9 CD-5S	330960	2.0 E 16V	330341		
1.9 D	330103	2.0 E 16V	330342		
1.9 D	330150	2.0 E 16V	330687		
1.9 D	330157	2.0 E 16V	330914		
1.9 D	330284	2.0 E 16V	330961		
1.9 D	330285	2.0 E 16V quattro	330127		
1.9 D	330297	2.0 E 16V quattro	330286		
1.9 D	330322	2.0 E 16V quattro	330297		
1.9 D	330327	2.0 E 16V quattro	330327		
1.9 D	330337	2.0 E 16V quattro	330337		
1.9 D	330341	2.0 E 16V quattro	330342		
1.9 D	330342	2.0 E 16V quattro	330687		
1.9 D	330914	2.0 E 16V quattro	330914		
1.9 D	330961	2.0 E quattro	330268		
1.9 TD	330103	2.0 E quattro	330284		
1.9 TD	330150	2.0 E quattro	330297		
1.9 TD	330151	2.0 E quattro	330308		
1.9 TD	330286	2.0 E quattro	330322		
1.9 TD	330297	2.0 E quattro	330327		
1.9 TD	330309	2.0 E quattro	330337		
1.9 TD	330327	2.0 E quattro	330341		
1.9 TD	330341	2.0 E quattro	330342		
1.9 TD	330342	2.0 E quattro	330687		
1.9 TD	330687	2.0 E quattro	330914		
1.9 TD	330914	2.0 quattro	330687		
1.9 TDI	330103	2.0 quattro	330914		



Applicazioni veicolari - Vehicles applications

2.2	330327	1.4 TDI	330231	1.8	330779
2.2	330337	1.4 TDI	330264	1.8 quattro	330141
2.2	330342	1.4 TDI	330325	1.8 quattro	330161
2.2	330914	1.4 TDI	330496	1.8 quattro	330199
2.2 E	330159	1.4 TDI	330706	1.8 quattro	330230
2.2 E	330284	1.4 TDI	330976	1.8 quattro	330261
2.2 E	330297	1.6 FSI	330141	1.8 quattro	330264
2.2 E	330327	1.6 FSI	330231	1.8 quattro	330280
2.2 E	330337	1.6 FSI	330264	1.8 quattro	330282
2.2 E	330342	1.6 FSI	330320	1.8 quattro	330322
2.2 E	330914	1.6 FSI	330546	1.8 quattro	330324
2.2 E quattro	330159	1.6 FSI	330706	1.8 quattro	330440
2.2 E quattro	330234	1.6 FSI	330976	1.8 quattro	330496
2.2 E quattro	330268			1.8 quattro	330497
2.2 E quattro	330284	A3		1.8 quattro	330500
2.2 E quattro	330297	1.2 TFSI	330264	1.8 quattro	330544
2.2 E quattro	330327	1.2 TFSI	330868	1.8 T	330141
2.2 E quattro	330337	1.2 TSI	330264	1.8 T	330161
2.2 E quattro	330342	1.4 TFSI	330230	1.8 T	330199
2.2 E quattro	330914	1.4 TFSI	330264	1.8 T	330230
2.3 E	330136	1.4 TFSI	330320	1.8 T	330261
2.3 E	330159	1.4 TFSI	330546	1.8 T	330264
2.3 E	330297	1.4 TFSI	330868	1.8 T	330280
2.3 E	330327	1.4 TFSI e-tron	330868	1.8 T	330282
2.3 E	330337	1.4 TFSI g-tron	330868	1.8 T	330322
2.3 E	330342	1.4 TSI	330868	1.8 T	330324
2.3 E	330914	1.6	330141	1.8 T	330440
2.3 E 20V	330115	1.6	330161	1.8 T	330496
2.3 E 20V	330159	1.6	330199	1.8 T	330497
2.3 E 20V	330297	1.6	330230	1.8 T	330500
2.3 E 20V	330327	1.6	330261	1.8 T	330544
2.3 E 20V	330337	1.6	330264	1.8 T	330706
2.3 E 20V	330342	1.6	330280	1.8 T	330725
2.3 E 20V	330914	1.6	330282	1.8 T	330744
2.3 E 20V quattro	330159	1.6	330322	1.8 T	330779
2.3 E 20V quattro	330268	1.6	330324	1.8 T quattro	330141
2.3 E 20V quattro	330297	1.6	330440	1.8 T quattro	330161
2.3 E 20V quattro	330327	1.6	330496	1.8 T quattro	330199
2.3 E 20V quattro	330337	1.6	330497	1.8 T quattro	330230
2.3 E 20V quattro	330342	1.6	330500	1.8 T quattro	330261
2.3 E 20V quattro	330914	1.6	330503	1.8 T quattro	330264
2.3 E quattro	330159	1.6	330544	1.8 T quattro	330280
2.3 E quattro	330268	1.6	330545	1.8 T quattro	330282
2.3 E quattro	330297	1.6	330546	1.8 T quattro	330322
2.3 E quattro	330327	1.6	330706	1.8 T quattro	330324
2.3 E quattro	330337	1.6	330725	1.8 T quattro	330440
2.3 E quattro	330342	1.6	330744	1.8 T quattro	330496
2.3 E quattro	330914	1.6	330779	1.8 T quattro	330497
		1.6	330976	1.8 T quattro	330500
		1.6 FSI	330161	1.8 T quattro	330544
A1		1.6 FSI	330230	1.8 T quattro	330706
1.2 TFSI	330264	1.6 FSI	330264	1.8 T quattro	330725
1.2 TFSI	330923	1.6 FSI	330320	1.8 T quattro	330744
1.2 TFSI	330976	1.6 FSI	330503	1.8 T quattro	330779
1.4 TDI	330887	1.6 FSI	330545	1.8 TFSI	330264
1.4 TFSI	330264	1.6 FSI	330546	1.8 TFSI	330324
1.4 TFSI	330923	1.6 FSI	330976	1.8 TFSI	330503
1.4 TFSI	330976	1.6 TDI	330868	1.8 TFSI	330545
1.4 TSI	330976	1.8	330141	1.8 TFSI	330546
1.6 TDI	330976	1.8	330161	1.8 TFSI	330832
2.0 TDI	330976	1.8	330199	1.8 TFSI	330868
		1.8	330230	1.8 TFSI	330976
A2		1.8	330261	1.8 TFSI quattro	330



Applicazioni veicolari - Vehicles applications

1.9 TDI	330496	2.0 TFSI quattro	330832	1.8 quattro	330497
1.9 TDI	330497	2.0 TFSI quattro	330976	1.8 quattro	330500
1.9 TDI	330500	3.2 V6 quattro	330161	1.8 quattro	330636
1.9 TDI	330503	3.2 V6 quattro	330264	1.8 quattro	330687
1.9 TDI	330544	3.2 V6 quattro	330321	1.8 quattro	330753
1.9 TDI	330545	3.2 V6 quattro	330503	1.8 T	330141
1.9 TDI	330546	3.2 V6 quattro	330545	1.8 T	330231
1.9 TDI	330706	3.2 V6 quattro	330546	1.8 T	330286
1.9 TDI	330725	3.2 V6 quattro	330976	1.8 T	330297
1.9 TDI	330744	RS3 quattro	330832	1.8 T	330322
1.9 TDI	330976	RS3 quattro	330868	1.8 T	330324
1.9 TDI quattro	330141	S3 quattro	330141	1.8 T	330327
1.9 TDI quattro	330161	S3 quattro	330161	1.8 T	330328
1.9 TDI quattro	330199	S3 quattro	330199	1.8 T	330496
1.9 TDI quattro	330230	S3 quattro	330230	1.8 T	330497
1.9 TDI quattro	330264	S3 quattro	330261	1.8 T	330500
1.9 TDI quattro	330280	S3 quattro	330264	1.8 T	330545
1.9 TDI quattro	330282	S3 quattro	330280	1.8 T	330546
1.9 TDI quattro	330325	S3 quattro	330282	1.8 T	330636
1.9 TDI quattro	330440	S3 quattro	330324	1.8 T	330687
1.9 TDI quattro	330544	S3 quattro	330440	1.8 T	330725
1.9 TDI quattro	330706	S3 quattro	330497	1.8 T	330748
1.9 TDI quattro	330725	S3 quattro	330500	1.8 T	330753
2.0	330976	S3 quattro	330503	1.8 T	330976
2.0 FSI	330161	S3 quattro	330544	1.8 T quattro	330141
2.0 FSI	330264	S3 quattro	330545	1.8 T quattro	330231
2.0 FSI	330503	S3 quattro	330546	1.8 T quattro	330286
2.0 FSI	330545	S3 quattro	330706	1.8 T quattro	330297
2.0 FSI	330546	S3 quattro	330725	1.8 T quattro	330322
2.0 FSI	330828	S3 quattro	330744	1.8 T quattro	330324
2.0 FSI	330976	S3 quattro	330779	1.8 T quattro	330327
2.0 TDI	330161	S3 quattro	330868	1.8 T quattro	330328
2.0 TDI	330264	S3 quattro	330976	1.8 T quattro	330496
2.0 TDI	330325			1.8 T quattro	330497
2.0 TDI	330503	A4		1.8 T quattro	330500
2.0 TDI	330545	1.6	330141	1.8 T quattro	330545
2.0 TDI	330546	1.6	330231	1.8 T quattro	330546
2.0 TDI	330868	1.6	330286	1.8 T quattro	330636
2.0 TDI	330976	1.6	330297	1.8 T quattro	330687
2.0 TDI 16V	330161	1.6	330322	1.8 T quattro	330725
2.0 TDI 16V	330264	1.6	330324	1.8 T quattro	330748
2.0 TDI 16V	330325	1.6	330327	1.8 T quattro	330753
2.0 TDI 16V	330503	1.6	330328	1.8 T quattro	330976
2.0 TDI 16V	330545	1.6	330496	1.8 TFSI	330325
2.0 TDI 16V	330546	1.6	330497	1.8 TFSI	330546
2.0 TDI 16V	330976	1.6	330500	1.8 TFSI	330832
2.0 TDI 16V quattro	330161	1.6	330545	1.8 TFSI	330868
2.0 TDI 16V quattro	330264	1.6	330546	1.8 TFSI quattro	330832
2.0 TDI 16V quattro	330325	1.6	330636	1.8 TFSI quattro	330868
2.0 TDI 16V quattro	330503	1.6	330687	1.9 DUO	330321
2.0 TDI 16V quattro	330545	1.6	330725	1.9 DUO	330636
2.0 TDI 16V quattro	330546	1.6	330753	1.9 DUO	330687
2.0 TDI 16V quattro	330976	1.6	330976	1.9 DUO	330753
2.0 TDI quattro	330161	1.8	330141	1.9 TDI	330141
2.0 TDI quattro	330264	1.8	330231	1.9 TDI	330231
2.0 TDI quattro	330325	1.8	330286	1.9 TDI	330249
2.0 TDI quattro	330503	1.8	330297	1.9 TDI	330286
2.0 TDI quattro	330545	1.8	330322	1.9 TDI	330297
2.0 TDI quattro	330546	1.8	330324	1.9 TDI	330321
2.0 TDI quattro	330868	1.8	330327	1.9 TDI	330322
2.0 TDI quattro	330976	1.8	330328	1.9 TDI	330325
2.0 TFSI	330161	1.8	330496	1.9 TDI	330327
2.0 TFSI	330264	1.8	330497	1.9 TDI	330328
2.0 TFSI	330324	1.8	330500	1.9 TDI	330341
2.0 TFSI	330503	1.8	330636	1.9 TDI	330342
2.0 TFSI	330545	1.8	330687	1.9 TDI	330496
2.0 TFSI	330546	1.8	330753	1.9 TDI	330497
2.0 TFSI	330828	1.8 quattro	330141	1.9 TDI	330500
2.0 TFSI	330832	1.8 quattro	330231	1.9 TDI	330545
2.0 TFSI	330976	1.8 quattro	330286	1.9 TDI	330636
2.0 TFSI quattro	330161	1.8 quattro	330297	1.9 TDI	330687
2.0 TFSI quattro	330264	1.8 quattro	330322	1.9 TDI	330725
2.0 TFSI quattro	330503	1.8 quattro	330324	1.9 TDI	330748
2.0 TFSI quattro	330545	1.8 quattro	330327	1.9 TDI	330753
2.0 TFSI quattro	330546	1.8 quattro	330328	1.9 TDI	330976
2.0 TFSI quattro	330828	1.8 quattro	330496	1.9 TDI quattro	330141



Applicazioni veicolari - Vehicles applications

1.9 TDI quattro	330231	2.0 TFSI flexible fuel quattro	330868	2.6	330327
1.9 TDI quattro	330249	2.0 TFSI quattro	330141	2.6	330337
1.9 TDI quattro	330286	2.0 TFSI quattro	330545	2.6	330497
1.9 TDI quattro	330297	2.0 TFSI quattro	330546	2.6	330500
1.9 TDI quattro	330321	2.0 TFSI quattro	330725	2.6	330636
1.9 TDI quattro	330325	2.0 TFSI quattro	330748	2.6	330687
1.9 TDI quattro	330327	2.0 TFSI quattro	330828	2.6	330753
1.9 TDI quattro	330328	2.0 TFSI quattro	330832	2.6	330914
1.9 TDI quattro	330341	2.0 TFSI quattro	330868	2.6 quattro	330297
1.9 TDI quattro	330342	2.0 TFSI quattro	330976	2.6 quattro	330322
1.9 TDI quattro	330496	2.4	330141	2.6 quattro	330327
1.9 TDI quattro	330497	2.4	330231	2.6 quattro	330328
1.9 TDI quattro	330500	2.4	330249	2.6 quattro	330337
1.9 TDI quattro	330545	2.4	330297	2.6 quattro	330497
1.9 TDI quattro	330636	2.4	330322	2.6 quattro	330500
1.9 TDI quattro	330687	2.4	330324	2.6 quattro	330636
1.9 TDI quattro	330725	2.4	330327	2.6 quattro	330687
1.9 TDI quattro	330748	2.4	330328	2.6 quattro	330753
1.9 TDI quattro	330753	2.4	330496	2.6 quattro	330914
1.9 TDI quattro	330976	2.4	330497	2.7 TDI	330321
2.0	330141	2.4	330500	2.7 TDI	330545
2.0	330324	2.4	330545	2.7 TDI	330546
2.0	330545	2.4	330546	2.7 TDI	330725
2.0	330546	2.4	330687	2.7 TDI	330748
2.0	330725	2.4	330725	2.7 TDI	330868
2.0	330748	2.4	330748	2.7 TDI	330976
2.0	330753	2.4	330753	2.8	330141
2.0	330976	2.4	330976	2.8	330231
2.0 FSI	330141	2.4 quattro	330141	2.8	330297
2.0 FSI	330324	2.4 quattro	330231	2.8	330322
2.0 FSI	330545	2.4 quattro	330297	2.8	330324
2.0 FSI	330546	2.4 quattro	330322	2.8	330327
2.0 FSI	330725	2.4 quattro	330324	2.8	330328
2.0 FSI	330753	2.4 quattro	330327	2.8	330337
2.0 FSI	330976	2.4 quattro	330328	2.8	330496
2.0 TDI	330141	2.4 quattro	330496	2.8	330497
2.0 TDI	330325	2.4 quattro	330497	2.8	330500
2.0 TDI	330545	2.4 quattro	330500	2.8	330636
2.0 TDI	330546	2.4 quattro	330687	2.8	330687
2.0 TDI	330725	2.4 quattro	330753	2.8	330753
2.0 TDI	330748	2.5 TDI	330141	2.8	330914
2.0 TDI	330868	2.5 TDI	330231	2.8 quattro	330141
2.0 TDI	330976	2.5 TDI	330249	2.8 quattro	330231
2.0 TDI 16V	330325	2.5 TDI	330297	2.8 quattro	330297
2.0 TDI 16V	330545	2.5 TDI	330321	2.8 quattro	330322
2.0 TDI 16V	330546	2.5 TDI	330328	2.8 quattro	330324
2.0 TDI 16V	330725	2.5 TDI	330341	2.8 quattro	330327
2.0 TDI 16V	330748	2.5 TDI	330496	2.8 quattro	330328
2.0 TDI 16V	330976	2.5 TDI	330497	2.8 quattro	330337
2.0 TDI quattro	330141	2.5 TDI	330500	2.8 quattro	330496
2.0 TDI quattro	330325	2.5 TDI	330545	2.8 quattro	330497
2.0 TDI quattro	330545	2.5 TDI	330644	2.8 quattro	330500
2.0 TDI quattro	330546	2.5 TDI	330687	2.8 quattro	330636
2.0 TDI quattro	330725	2.5 TDI	330725	2.8 quattro	330687
2.0 TDI quattro	330748	2.5 TDI	330748	2.8 quattro	330753
2.0 TDI quattro	330868	2.5 TDI	330753	2.8 quattro	330914
2.0 TDI quattro	330976	2.5 TDI	330976	3.0	330141
2.0 TFSI	330141	2.5 TDI quattro	330141	3.0	330249
2.0 TFSI	330321	2.5 TDI quattro	330231	3.0	330324
2.0 TFSI	330545	2.5 TDI quattro	330249	3.0	330545
2.0 TFSI	330546	2.5 TDI quattro	330297	3.0	330546
2.0 TFSI	330725	2.5 TDI quattro	330321	3.0	330725
2.0 TFSI	330748	2.5 TDI quattro	330327	3.0	330748
2.0 TFSI	330828	2.5 TDI quattro	330328	3.0	330753
2.0 TFSI	330832	2.5 TDI quattro	330341	3.0	330976
2.0 TFSI	330868	2.5 TDI quattro	330496	3.0 quattro	330141
2.0 TFSI	330976	2.5 TDI quattro	330497	3.0 quattro	330249
2.0 TFSI 16V	330141	2.5 TDI quattro	330500	3.0 quattro	330324
2.0 TFSI 16V	330545	2.5 TDI quattro	330545	3.0 quattro	330545
2.0 TFSI 16V	330546	2.5 TDI quattro	330644	3.0 quattro	330546
2.0 TFSI 16V	330725	2.5 TDI quattro	330687	3.0 quattro	330725
2.0 TFSI 16V	330748	2.5 TDI quattro	330725	3.0 quattro	330748
2.0 TFSI 16V	330976	2.5 TDI quattro	330748	3.0 quattro	330753
2.0 TFSI flexible fuel	330832	2.5 TDI quattro	330976	3.0 quattro	330976
2.0 TFSI flexible fuel	330868	2.6	330297	3.0 TDI quattro	330321
2.0 TFSI flexible fuel quattro	330832	2.6	330322	3.0 TDI quattro	330545



Applicazioni veicolari - Vehicles applications

3.0 TDI quattro	330546	3.2 FSI	330868	1.9 TDI	330748
3.0 TDI quattro	330725	3.2 FSI quattro	330321	1.9 TDI	330753
3.0 TDI quattro	330748	3.2 FSI quattro	330546	2.0	330150
3.0 TDI quattro	330868	3.2 FSI quattro	330831	2.0	330286
3.0 TDI quattro	330976	3.2 FSI quattro	330868	2.0	330309
3.0 TFSI quattro	330831	RS5 quattro	330868	2.0	330322
3.2 FSI	330321	S5 quattro	330321	2.0	330324
3.2 FSI	330545	S5 quattro	330546	2.0	330327
3.2 FSI	330546	S5 quattro	330830	2.0	330328
3.2 FSI	330725	S5 quattro	330831	2.0	330545
3.2 FSI	330748	S5 quattro	330868	2.0	330546
3.2 FSI	330831			2.0	330687
3.2 FSI	330868	A6		2.0	330725
3.2 FSI	330909	1.8	330141	2.0	330753
3.2 FSI	330976	1.8	330231	2.0 16V	330127
3.2 FSI quattro	330321	1.8	330321	2.0 16V	330322
3.2 FSI quattro	330545	1.8	330322	2.0 16V	330327
3.2 FSI quattro	330546	1.8	330324	2.0 16V	330328
3.2 FSI quattro	330725	1.8	330327	2.0 16V	330687
3.2 FSI quattro	330748	1.8	330328	2.0 16V	330753
3.2 FSI quattro	330831	1.8	330497	2.0 16V quattro	330127
3.2 FSI quattro	330868	1.8	330500	2.0 16V quattro	330322
3.2 FSI quattro	330909	1.8	330636	2.0 16V quattro	330328
3.2 FSI quattro	330976	1.8	330687	2.0 16V quattro	330687
RS4 quattro	330725	1.8	330753	2.0 TDI	330325
RS4 quattro	330748	1.8	330976	2.0 TDI	330545
RS4 quattro	330830	1.8 quattro	330150	2.0 TDI	330546
RS4 quattro	330976	1.8 quattro	330286	2.0 TDI	330725
S4 quattro	330141	1.8 quattro	330322	2.0 TDI	330748
S4 quattro	330231	1.8 quattro	330328	2.0 TDI	330868
S4 quattro	330249	1.8 quattro	330687	2.0 TFSI	330545
S4 quattro	330297	1.8 T	330141	2.0 TFSI	330546
S4 quattro	330321	1.8 T	330231	2.0 TFSI	330725
S4 quattro	330322	1.8 T	330322	2.0 TFSI	330748
S4 quattro	330324	1.8 T	330324	2.0 TFSI	330832
S4 quattro	330327	1.8 T	330327	2.0 TFSI	330868
S4 quattro	330328	1.8 T	330328	2.0 TFSI hybrid	330832
S4 quattro	330496	1.8 T	330496	2.3	330115
S4 quattro	330497	1.8 T	330497	2.3	330136
S4 quattro	330500	1.8 T	330500	2.3	330159
S4 quattro	330545	1.8 T	330545	2.3	330322
S4 quattro	330687	1.8 T	330687	2.3	330327
S4 quattro	330725	1.8 T	330725	2.3	330328
S4 quattro	330748	1.8 T	330753	2.3	330341
S4 quattro	330831	1.8 T	330976	2.3 quattro	330136
S4 quattro	330868	1.8 T quattro	330141	2.3 quattro	330159
S4 quattro	330976	1.8 T quattro	330231	2.3 quattro	330322
		1.8 T quattro	330322	2.3 quattro	330327
		1.8 T quattro	330324	2.3 quattro	330328
		1.8 T quattro	330327	2.4	330141
		1.8 T quattro	330328	2.4	330163
		1.8 T quattro	330496	2.4	330231
		1.8 T quattro	330497	2.4	330249
		1.8 T quattro	330500	2.4	330322
		1.8 T quattro	330545	2.4	330324
		1.8 T quattro	330687	2.4	330327
		1.8 T quattro	330725	2.4	330328
		1.8 T quattro	330753	2.4	330496
		1.8 T quattro	330976	2.4	330497
		1.9 TDI	330141	2.4	330500
		1.9 TDI	330150	2.4	330545
		1.9 TDI	330231	2.4	330546
		1.9 TDI	330286	2.4	330687
		1.9 TDI	330309	2.4	330725
		1.9 TDI	330321	2.4	330748
		1.9 TDI	330322	2.4	330753
		1.9 TDI	330324	2.4	330849
		1.9 TDI	330325	2.4	330868
		1.9 TDI	330327	2.4	330909
		1.9 TDI	330328	2.4	330976
		1.9 TDI	330341	2.4 quattro	330141
		1.9 TDI	330497	2.4 quattro	330163
		1.9 TDI	330500	2.4 quattro	330231
		1.9 TDI	330545	2.4 quattro	330249
		1.9 TDI	330687	2.4 quattro	330322
		1.9 TDI	330725	2.4 quattro	330324

A4 Allroad

2.0 TDI quattro	330868
2.0 TFSI quattro	330832
2.0 TFSI quattro	330868
3.0 TDI quattro	330321
3.0 TDI quattro	330868

A5

1.8 TFSI	330325
1.8 TFSI	330546
1.8 TFSI	330832
1.8 TFSI	330868
2.0 TDI	330868
2.0 TDI quattro	330832
2.0 TDI quattro	330868
2.0 TFSI	330832
2.0 TFSI	330868
2.0 TFSI quattro	330832
2.0 TFSI quattro	330868
2.7 TDI	330321
2.7 TDI	330868
3.0 TDI quattro	330321
3.0 TDI quattro	330868
3.0 TFSI quattro	330321
3.0 TFSI quattro	330831
3.2 FSI	330321
3.2 FSI	330546
3.2 FSI	330831

A6

1.8	330141
1.8	330231
1.8	330321
1.8	330322
1.8	330324
1.8	330327
1.8	330328
1.8	330497
1.8	330500
1.8	330636
1.8	330687
1.8	330753
1.8	330976
1.8 quattro	330150
1.8 quattro	330286
1.8 quattro	330322
1.8 quattro	330328
1.8 quattro	330687
1.8 T	330141
1.8 T	330231
1.8 T	330322
1.8 T	330324
1.8 T	330327
1.8 T	330328
1.8 T	330496
1.8 T	330497
1.8 T	330500
1.8 T	330545
1.8 T	330687
1.8 T	330725
1.8 T	330753
1.8 T	330976
1.8 T quattro	330141
1.8 T quattro	330231
1.8 T quattro	330322
1.8 T quattro	330324
1.8 T quattro	330327
1.8 T quattro	330328
1.8 T quattro	330496
1.8 T quattro	330497
1.8 T quattro	330500
1.8 T quattro	330545
1.8 T quattro	330687
1.8 T quattro	330725
1.8 T quattro	330753
1.8 T quattro	330976
1.9 TDI	330141
1.9 TDI	330150
1.9 TDI	330231
1.9 TDI	330286
1.9 TDI	330309
1.9 TDI	330321
1.9 TDI	330322
1.9 TDI	330324
1.9 TDI	330325
1.9 TDI	330327
1.9 TDI	330328
1.9 TDI	330341
1.9 TDI	330497
1.9 TDI	330500
1.9 TDI	330545
1.9 TDI	330687
1.9 TDI	330725

1.9 TDI	330748
1.9 TDI	330753
2.0	330150
2.0	330286
2.0	330309
2.0	330322
2.0	330324
2.0	330327
2.0	330328
2.0	330545
2.0	330546
2.0	330687
2.0	330725
2.0	330753
2.0 16V	330127
2.0 16V	330322
2.0 16V	330327
2.0 16V	330328
2.0 16V	330687
2.0 16V	330753
2.0 16V quattro	330127
2.0 16V quattro	330322
2.0 16V quattro	330328
2.0 16V quattro	330687
2.0 TDI	330325
2.0 TDI	330545
2.0 TDI	330546
2.0 TDI	330725
2.0 TDI	330748
2.0 TDI	330868
2.0 TFSI	330545
2.0 TFSI	330546
2.0 TFSI	330725
2.0 TFSI	330748
2.0 TFSI	330832
2.0 TFSI	330868
2.0 TFSI hybrid	330832
2.3	330115
2.3	330136
2.3	330159
2.3	330322
2.3	330327
2.3	330328
2.3	330341
2.3 quattro	330136
2.3 quattro	330159
2.3 quattro	330322
2.3 quattro	330327
2.3 quattro	330328
2.4	330141
2.4	330163
2.4	330231
2.4	330249
2.4	330322
2.4	330324
2.4	330327
2.4	330328
2.4	330496
2.4	330497
2.4	330500
2.4	330545
2.4	330546
2.4	330687
2.4	330725
2.4	330748
2.4	330753
2.4	330849
2.4	330868
2.4	330909
2.4	330976
2.4 quattro	330141
2.4 quattro	330163
2.4 quattro	330231
2.4 quattro	330249
2.4 quattro	330322
2.4 quattro	330324



Applicazioni veicolari - Vehicles applications

2.4 quattro	330327	2.7 T	330328	2.8 quattro	330327
2.4 quattro	330328	2.7 T	330496	2.8 quattro	330328
2.4 quattro	330496	2.7 T	330497	2.8 quattro	330337
2.4 quattro	330497	2.7 T	330500	2.8 quattro	330342
2.4 quattro	330500	2.7 T	330687	2.8 quattro	330496
2.4 quattro	330545	2.7 T	330849	2.8 quattro	330497
2.4 quattro	330546	2.7 T	330976	2.8 quattro	330500
2.4 quattro	330687	2.7 T quattro	330141	2.8 quattro	330687
2.4 quattro	330725	2.7 T quattro	330163	2.8 quattro	330748
2.4 quattro	330748	2.7 T quattro	330231	2.8 quattro	330753
2.4 quattro	330753	2.7 T quattro	330249	2.8 quattro	330976
2.4 quattro	330849	2.7 T quattro	330322	3.0	330141
2.4 quattro	330868	2.7 T quattro	330324	3.0	330163
2.4 quattro	330909	2.7 T quattro	330327	3.0	330231
2.4 quattro	330976	2.7 T quattro	330328	3.0	330324
2.5 TDI	330115	2.7 T quattro	330496	3.0	330328
2.5 TDI	330141	2.7 T quattro	330497	3.0	330545
2.5 TDI	330231	2.7 T quattro	330500	3.0	330725
2.5 TDI	330249	2.7 T quattro	330545	3.0	330748
2.5 TDI	330321	2.7 T quattro	330687	3.0	330753
2.5 TDI	330327	2.7 T quattro	330725	3.0	330849
2.5 TDI	330328	2.7 T quattro	330748	3.0	330868
2.5 TDI	330341	2.7 T quattro	330849	3.0 quattro	330141
2.5 TDI	330497	2.7 T quattro	330976	3.0 quattro	330163
2.5 TDI	330500	2.7 TDI	330321	3.0 quattro	330231
2.5 TDI	330545	2.7 TDI	330545	3.0 quattro	330324
2.5 TDI	330644	2.7 TDI	330546	3.0 quattro	330328
2.5 TDI	330687	2.7 TDI	330725	3.0 quattro	330545
2.5 TDI	330725	2.7 TDI	330748	3.0 quattro	330725
2.5 TDI	330748	2.7 TDI	330868	3.0 quattro	330748
2.5 TDI	330753	2.7 TDI quattro	330321	3.0 quattro	330753
2.5 TDI	330976	2.7 TDI quattro	330545	3.0 quattro	330849
2.5 TDI quattro	330115	2.7 TDI quattro	330546	3.0 quattro	330868
2.5 TDI quattro	330141	2.7 TDI quattro	330725	3.0 TDI	330321
2.5 TDI quattro	330231	2.7 TDI quattro	330748	3.0 TDI	330545
2.5 TDI quattro	330249	2.7 TDI quattro	330868	3.0 TDI	330546
2.5 TDI quattro	330321	2.8	330127	3.0 TDI	330725
2.5 TDI quattro	330327	2.8	330141	3.0 TDI	330748
2.5 TDI quattro	330328	2.8	330231	3.0 TDI	330868
2.5 TDI quattro	330341	2.8	330249	3.0 TDI quattro	330321
2.5 TDI quattro	330496	2.8	330322	3.0 TDI quattro	330545
2.5 TDI quattro	330497	2.8	330324	3.0 TDI quattro	330546
2.5 TDI quattro	330500	2.8	330327	3.0 TDI quattro	330725
2.5 TDI quattro	330545	2.8	330328	3.0 TDI quattro	330748
2.5 TDI quattro	330644	2.8	330337	3.0 TDI quattro	330868
2.5 TDI quattro	330687	2.8	330342	3.0 TFSI quattro	330321
2.5 TDI quattro	330725	2.8	330496	3.0 TFSI quattro	330545
2.5 TDI quattro	330748	2.8	330497	3.0 TFSI quattro	330831
2.5 TDI quattro	330976	2.8	330500	3.0 TFSI quattro	330868
2.6	330127	2.8	330636	3.2 FSI	330321
2.6	330322	2.8	330687	3.2 FSI	330545
2.6	330327	2.8	330748	3.2 FSI	330546
2.6	330328	2.8	330753	3.2 FSI	330725
2.6	330337	2.8	330780	3.2 FSI	330748
2.6	330342	2.8	330976	3.2 FSI	330868
2.6	330497	2.8 FSI	330321	3.2 FSI	330909
2.6	330500	2.8 FSI	330545	3.2 FSI quattro	330545
2.6	330636	2.8 FSI	330546	3.2 FSI quattro	330546
2.6	330687	2.8 FSI	330725	3.2 FSI quattro	330725
2.6	330753	2.8 FSI	330748	3.2 FSI quattro	330748
2.6	330780	2.8 FSI	330831	3.2 FSI quattro	330868
2.6 quattro	330127	2.8 FSI	330868	3.2 FSI quattro	330909
2.6 quattro	330322	2.8 FSI quattro	330321	4.2 FSI quattro	330324
2.6 quattro	330328	2.8 FSI quattro	330545	4.2 FSI quattro	330545
2.6 quattro	330337	2.8 FSI quattro	330546	4.2 FSI quattro	330546
2.6 quattro	330342	2.8 FSI quattro	330725	4.2 FSI quattro	330830
2.6 quattro	330687	2.8 FSI quattro	330748	4.2 FSI quattro	330868
2.7	330976	2.8 FSI quattro	330831	4.2 quattro	330141
2.7 quattro	330976	2.8 FSI quattro	330868	4.2 quattro	330231
2.7 T	330141	2.8 quattro	330127	4.2 quattro	330324
2.7 T	330163	2.8 quattro	330141	4.2 quattro	330327
2.7 T	330231	2.8 quattro	330231	4.2 quattro	330328
2.7 T	330249	2.8 quattro	330249	4.2 quattro	330496
2.7 T	330322	2.8 quattro	330297	4.2 quattro	330545
2.7 T	330324	2.8 quattro	330322	4.2 quattro	330546
2.7 T	330327	2.8 quattro	330324	4.2 quattro	330748



Applicazioni veicolari - Vehicles applications

4.2 quattro	330868	2.5 TDI quattro	330212	3.7 quattro	330212
RS6 quattro	330830	2.5 TDI quattro	330249	3.7 quattro	330249
RS6 quattro	330868	2.5 TDI quattro	330321	3.7 quattro	330324
S6 4.2 quattro	330115	2.5 TDI quattro	330327	3.7 quattro	330327
S6 4.2 quattro	330328	2.5 TDI quattro	330328	3.7 quattro	330328
S6 4.2 quattro	330337	2.5 TDI quattro	330496	3.7 quattro	330337
S6 quattro	330141	2.5 TDI quattro	330644	3.7 quattro	330342
S6 quattro	330231	2.5 TDI quattro	330687	3.7 quattro	330496
S6 quattro	330324	2.5 TDI quattro	330748	3.7 quattro	330545
S6 quattro	330327	2.5 TDI quattro	330753	3.7 quattro	330546
S6 quattro	330328	2.8	330141	4.0 TDI quattro	330321
S6 quattro	330545	2.8	330231	4.0 TDI quattro	330545
S6 quattro	330546	2.8	330297	4.0 TDI quattro	330546
S6 quattro	330725	2.8	330324	4.0 TDI quattro	330644
S6 quattro	330830	2.8	330327	4.2 FSI quattro	330545
S6 quattro	330868	2.8	330328	4.2 FSI quattro	330546
S6 Turbo quattro	330115	2.8	330342	4.2 FSI quattro	330830
S6 Turbo quattro	330309	2.8	330496	4.2 FSI quattro	330868
S6 Turbo quattro	330322	2.8	330497	4.2 quattro	330115
S6 Turbo quattro	330328	2.8	330500	4.2 quattro	330141
		2.8	330687	4.2 quattro	330212
		2.8	330753	4.2 quattro	330249
		2.8	330780	4.2 quattro	330324
		2.8 FSI	330321	4.2 quattro	330327
		2.8 FSI	330545	4.2 quattro	330328
		2.8 FSI	330546	4.2 quattro	330337
		2.8 FSI	330831	4.2 quattro	330342
		2.8 quattro	330141	4.2 quattro	330496
		2.8 quattro	330231	4.2 quattro	330545
		2.8 quattro	330249	4.2 quattro	330546
		2.8 quattro	330297	4.2 TDI quattro	330321
		2.8 quattro	330324	4.2 TDI quattro	330545
		2.8 quattro	330327	4.2 TDI quattro	330546
		2.8 quattro	330328	4.2 TDI quattro	330644
		2.8 quattro	330342	4.2 TDI quattro	330868
		2.8 quattro	330496	6.0 W12 quattro	330141
		2.8 quattro	330497	6.0 W12 quattro	330212
		2.8 quattro	330500	6.0 W12 quattro	330324
		2.8 quattro	330687	6.0 W12 quattro	330327
		2.8 quattro	330753	6.0 W12 quattro	330328
		2.8 quattro	330780	6.0 W12 quattro	330545
		3.0	330141	6.0 W12 quattro	330546
		3.0	330324	6.0 W12 quattro	330644
		3.0	330545	6.3 W12 quattro	330830
		3.0	330546	6.3 W12 quattro	330868
		3.0 quattro	330141	S 8 quattro	330141
		3.0 quattro	330324	S 8 quattro	330212
		3.0 quattro	330545	S 8 quattro	330249
		3.0 quattro	330546	S 8 quattro	330324
		3.0 TDI	330868	S 8 quattro	330327
		3.0 TDI quattro	330321	S 8 quattro	330328
		3.0 TDI quattro	330545	S 8 quattro	330496
		3.0 TDI quattro	330546	S8 quattro	330115
		3.0 TDI quattro	330868	S8 quattro	330212
		3.0 TFSI quattro	330321	S8 quattro	330249
		3.0 TFSI quattro	330831	S8 quattro	330328
		3.0 TFSI quattro	330868	S8 quattro	330337
		3.2 FSI	330545	S8 quattro	330342
		3.2 FSI	330546	S8 quattro	330545
		3.2 FSI quattro	330545	S8 quattro	330546
		3.2 FSI quattro	330546	S8 quattro	330830
		3.3 TDI quattro	330141		
		3.3 TDI quattro	330212		
		3.3 TDI quattro	330321		
		3.3 TDI quattro	330327		
		3.3 TDI quattro	330328		
		3.3 TDI quattro	330644		
		3.7	330141		
		3.7	330212		
		3.7	330324		
		3.7	330327		
		3.7	330328		
		3.7	330337		
		3.7	330496		
		3.7 quattro	330115		
		3.7 quattro	330141		

A6 Allroad	
2.7 TDI quattro	330321
2.7 TDI quattro	330545
2.7 TDI quattro	330546
2.7 TDI quattro	330868
3.0 TDI quattro	330321
3.0 TDI quattro	330545
3.0 TDI quattro	330546
3.0 TDI quattro	330725
3.0 TDI quattro	330748
3.0 TDI quattro	330868
3.0 TFSI quattro	330321
3.0 TFSI quattro	330545
3.0 TFSI quattro	330831
3.0 TFSI quattro	330868
3.2 FSI quattro	330545
3.2 FSI quattro	330546
3.2 FSI quattro	330725
3.2 FSI quattro	330748
3.2 FSI quattro	330868
4.2 FSI quattro	330324
4.2 FSI quattro	330545
4.2 FSI quattro	330546
4.2 FSI quattro	330830
4.2 FSI quattro	330868
A6/AVANT [1998-2001]	
Generic type	330786
A7	
2.8 FSI	330321
2.8 FSI	330831
2.8 FSI	330868
2.8 FSI quattro	330321
2.8 FSI quattro	330831
2.8 FSI quattro	330868
3.0 TDI	330868
3.0 TDI quattro	330868
3.0 TFSI quattro	330321
3.0 TFSI quattro	330831
3.0 TFSI quattro	330868
3.2 FSI	330545
3.2 FSI	330546
3.2 FSI quattro	330545
3.2 FSI quattro	330546
3.3 TDI quattro	330141
3.3 TDI quattro	330212
3.3 TDI quattro	330321
3.3 TDI quattro	330327
3.3 TDI quattro	330328
3.3 TDI quattro	330644
3.7	330141
3.7	330212
3.7	330324
3.7	330327
3.7	330328
3.7	330337
3.7	330496
3.7 quattro	330115
3.7 quattro	330141

ALLROAD	
2.5 TDI quattro	330141
2.5 TDI quattro	330231
2.5 TDI quattro	330249
2.5 TDI quattro	330321
2.5 TDI quattro	330328
2.5 TDI quattro	330545
2.5 TDI quattro	330644
2.5 TDI quattro	330725
2.5 TDI quattro	330748
2.5 TDI quattro	330976
2.7 quattro	330976
2.7 T quattro	330141
2.7 T quattro	330163



Applicazioni veicolari - Vehicles applications

2.7 T quattro	330231	2.8	330500	2.3 quattro	330342
2.7 T quattro	330249	2.8	330914	2.3 quattro	330914
2.7 T quattro	330324			2.6	330127
2.7 T quattro	330328	COUPE		2.6	330297
2.7 T quattro	330545	1.8	330297	2.6	330327
2.7 T quattro	330725	1.8	330309	2.6	330337
2.7 T quattro	330748	1.8	330327	2.6	330342
2.7 T quattro	330849	1.8	330337	2.6	330636
2.7 T quattro	330976	1.8	330342	2.6	330687
4.2 V8 quattro	330141	1.8	330687	2.6	330780
4.2 V8 quattro	330249	1.8	330914	2.6	330914
4.2 V8 quattro	330324	1.8 GT	330914	2.6 quattro	330127
4.2 V8 quattro	330328	1.9	330960	2.6 quattro	330297
4.2 V8 quattro	330545	2.0	330127	2.6 quattro	330327
4.2 V8 quattro	330976	2.0	330150	2.6 quattro	330337
		2.0	330286	2.6 quattro	330342
		2.0	330297	2.6 quattro	330687
		2.0	330308	2.6 quattro	330780
		2.0	330309	2.6 quattro	330914
		2.0	330327	2.8	330127
		2.0	330337	2.8	330297
		2.0	330342	2.8	330327
		2.0	330687	2.8	330337
		2.0	330914	2.8	330342
		2.0 16 V	330127	2.8	330636
		2.0 16 V	330297	2.8	330687
		2.0 16 V	330327	2.8	330780
		2.0 16 V	330337	2.8	330914
		2.0 16 V	330342	2.8 quattro	330127
		2.0 16 V	330687	2.8 quattro	330297
		2.0 16 V	330914	2.8 quattro	330327
		2.0 20 V	330115	2.8 quattro	330337
		2.0 20 V	330159	2.8 quattro	330342
		2.0 20 V	330327	2.8 quattro	330687
		2.0 20 V	330337	2.8 quattro	330780
		2.0 20 V	330342	2.8 quattro	330914
		2.0 20 V	330914	S2 quattro	330115
		2.0 20 V quattro	330115	S2 quattro	330297
		2.0 20 V quattro	330159	S2 quattro	330309
		2.0 20 V quattro	330297	S2 quattro	330327
		2.0 20 V quattro	330327	S2 quattro	330337
		2.0 20 V quattro	330337	S2 quattro	330914
		2.0 20 V quattro	330342		
		2.0 20 V quattro	330914		
		2.2 GT	330914	Q3	
		2.2 quattro	330284	2.0 TFSI quattro	330832
		2.2 quattro	330297		
		2.2 quattro	330327	Q5	
		2.2 quattro	330337	2.0 TDI	330868
		2.2 quattro	330914	2.0 TDI quattro	330868
		2.3	330136	2.0 TFSI hybrid quattro	330832
		2.3	330159	2.0 TFSI hybrid quattro	330868
		2.3	330297	2.0 TFSI quattro	330832
		2.3	330327	2.0 TFSI quattro	330868
		2.3	330337	3.0 TDI quattro	330321
		2.3	330342	3.0 TDI quattro	330868
		2.3	330914	3.0 TFSI quattro	330831
		2.3 20V	330115	3.2 FSI quattro	330321
		2.3 20V	330159	3.2 FSI quattro	330831
		2.3 20V	330297	3.2 FSI quattro	330868
		2.3 20V	330327		
		2.3 20V	330337	Q7	
		2.3 20V	330342	3.0 TDI quattro	330321
		2.3 20V	330914	3.0 TDI quattro	330545
		2.3 20V quattro	330115	3.0 TDI quattro	330546
		2.3 20V quattro	330159	3.0 TDI quattro	330868
		2.3 20V quattro	330297	3.0 TDI quattro	330976
		2.3 20V quattro	330327	3.0 TFSI quattro	330321
		2.3 20V quattro	330337	3.0 TFSI quattro	330831
		2.3 20V quattro	330342	3.0 TFSI quattro	330868
		2.3 20V quattro	330914	3.6 FSI quattro	330324
		2.3 quattro	330136	3.6 FSI quattro	330545
		2.3 quattro	330159	3.6 FSI quattro	330546
		2.3 quattro	330297	3.6 FSI quattro	330830
		2.3 quattro	330327	3.6 FSI quattro	330976
		2.3 quattro	330337	4.2 FSI quattro	330324
		2.3 quattro	330342	4.2 FSI quattro	330545
		2.3 quattro	330342		
		2.3 quattro	330342		
		2.3 quattro	330342		
		2.3 quattro	330342		
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		2.3 quattro	330342		
		2.3 quattro	330342		
		2.3 quattro	330342		</



Applicazioni veicolari - Vehicles applications

4.2 FSI quattro	330546
4.2 FSI quattro	330830
4.2 FSI quattro	330976
4.2 TDI quattro	330321
4.2 TDI quattro	330545
4.2 TDI quattro	330546
4.2 TDI quattro	330644
4.2 TDI quattro	330976
6.0 TDI quattro	330321
6.0 TDI quattro	330976

R8	
4.2 FSI quattro	330503
4.2 FSI quattro	330545
4.2 FSI quattro	330546
4.2 FSI quattro	330748
4.2 FSI quattro	330830
4.2 FSI quattro	330868
5.2 FSI quattro	330830
5.2 FSI quattro	330868

TT	
1.8 T	330141
1.8 T	330161
1.8 T	330230
1.8 T	330264
1.8 T	330280
1.8 T	330324
1.8 T	330496
1.8 T	330497
1.8 T	330500
1.8 T	330544
1.8 T	330706
1.8 T	330710
1.8 T	330725
1.8 T	330744
1.8 T	330779
1.8 T	330976
1.8 T quattro	330141
1.8 T quattro	330161
1.8 T quattro	330230
1.8 T quattro	330264
1.8 T quattro	330280
1.8 T quattro	330324
1.8 T quattro	330496
1.8 T quattro	330497
1.8 T quattro	330500
1.8 T quattro	330544
1.8 T quattro	330706
1.8 T quattro	330710
1.8 T quattro	330725
1.8 T quattro	330744
1.8 T quattro	330779
1.8 T quattro	330976
1.8 TFSI	330264
1.8 TFSI	330325
1.8 TFSI	330546
1.8 TFSI	330832
2.0 TDI quattro	330264
2.0 TDI quattro	330325
2.0 TDI quattro	330546
2.0 TFSI	330264
2.0 TFSI	330546
2.0 TFSI	330832
2.0 TFSI quattro	330832
2.0 TTS quattro	330264
2.0 TTS quattro	330546
2.5 RS quattro	330264
2.5 RS quattro	330832
3.2 V6 quattro	330264
3.2 V6 quattro	330321
3.2 V6 quattro	330546
3.2 VR6 quattro	330141
3.2 VR6 quattro	330161
3.2 VR6 quattro	330230
3.2 VR6 quattro	330264

3.2 VR6 quattro	330321
3.2 VR6 quattro	330544
3.2 VR6 quattro	330710
3.2 VR6 quattro	330725

V8	
3.6 quattro	330115
3.6 quattro	330234
3.6 quattro	330249
3.6 quattro	330327
3.6 quattro	330342
4.2 quattro	330115
4.2 quattro	330249
4.2 quattro	330327
4.2 quattro	330342

AUDI (FAW)

A4L	
1.8 30 TFSI	330868
2.0 TFSI	330868
3.2 FSI	330868

A6L	
2.4	330868
2.7 TDI	330868
2.8	330868
2.8 quattro	330868
3.0	330868
3.0 TFSI quattro	330868
3.1 FSI	330868
3.1 FSI quattro	330868
4.2 FSI quattro	330868

Q5	
2.0 TFSI quattro	330868

AUSTIN

MAESTRO	
2.0 EFI	330762

MONTEGO	
1.3	330013
1.3	330041
1.3	330096
1.3	330177
1.3	330233
1.6 LS	330013
1.6 LS	330041
1.6 LS	330096
1.6 LS	330177
1.6 LS	330762
1.6 LS,HL	330013
1.6 LS,HL	330041
1.6 LS,HL	330096
1.6 LS,HL	330177
1.6 LS,HL	330762
2.0	330013
2.0	330041
2.0	330096
2.0	330177
2.0	330762
2.0 HLI	330762
2.0 Mayfair	330762
2.0 Turbo	330013
2.0 Turbo	330041
2.0 Turbo	330096
2.0 Turbo	330762

AUTOBIANCHI

Y10	

1.0	330273
1.0 Cat	330273
1.0 Turbo	330273
1.3 i.e. GT	330273

BEDFORD

MIDI	
1.8	330900
2.2 D	330900
2.2 D 4WD	330900

BMW

1	
116 d	330724
116 d	330857
116 i	330256
116 i	330356
116 i	330643
116 i	330683
116 i	330724
118 d	330256
118 d	330356
118 d	330643
118 d	330724
118 d	330857
118 i	330256
118 i	330356
118 i	330643
118 i	330683
118 i	330724
120 d	330256
120 d	330356
120 d	330643
120 d	330724
120 d	330857
120 i	330256
120 i	330356
120 i	330643
120 i	330683
120 i	330724
123 d	330724
123 d	330857
125 d	330857
125 i	330643
125 i	330724
130 i	330256
130 i	330356
130 i	330643
130 i	330683
130 i	330724
135 i	330643
135 i	330724

3	
315	330001
315	330090
315	330239
315	330426
316	330046
316	330090
316	330097
316	330239
316	330348
316	330426
316 Ci	330065
316 Ci	330256
316 Ci	330356
316 Ci	330643
316 Ci	330683
316 Ci	330724
316 d	330724
316 d	330857



Applicazioni veicolari - Vehicles applications

316 g	330046	318 is	330835	320 td	330256
316 g	330065	318 is	330836	320 td	330356
316 g	330256	318 is	330842	320 td	330643
316 g	330356	318 td	330065	320 td	330724
316 g	330778	318 td	330256	320 xd	330724
316 g	330834	318 td	330356	320 xd	330857
316 g	330835	318 td	330643	320/6	330090
316 g	330842	318 td	330724	323 Ci	330065
316 i	330046	318 tds	330046	323 Ci	330256
316 i	330065	318 tds	330065	323 Ci	330356
316 i	330097	318 tds	330256	323 Ci	330643
316 i	330116	318 tds	330356	323 Ci	330683
316 i	330129	318 tds	330433	323 Ci	330724
316 i	330208	318 tds	330778	323 i	330001
316 i	330239	318 tds	330834	323 i	330046
316 i	330256	318 ti	330046	323 i	330065
316 i	330348	318 ti	330065	323 i	330090
316 i	330356	318 ti	330116	323 i	330097
316 i	330433	318 ti	330129	323 i	330116
316 i	330643	318 ti	330256	323 i	330208
316 i	330683	318 ti	330356	323 i	330239
316 i	330724	318 ti	330433	323 i	330256
316 i	330778	318 ti	330643	323 i	330356
316 i	330834	318 ti	330683	323 i	330426
316 i	330835	318 ti	330724	323 i	330433
316 i	330842	318 ti	330778	323 i	330643
316 ti	330065	318 ti	330834	323 i	330683
316 ti	330256	318 ti	330842	323 i	330691
316 ti	330356	320 Cd	330065	323 i	330724
316 ti	330643	320 Cd	330256	323 i	330778
316 ti	330683	320 Cd	330356	323 i	330835
316 ti	330724	320 Cd	330643	323 i 2.5	330046
318 Ci	330065	320 Cd	330724	323 i 2.5	330065
318 Ci	330256	320 Ci	330065	323 i 2.5	330208
318 Ci	330356	320 Ci	330256	323 i 2.5	330256
318 Ci	330643	320 Ci	330356	323 i 2.5	330356
318 Ci	330683	320 Ci	330643	323 i 2.5	330433
318 Ci	330724	320 Ci	330683	323 i 2.5	330778
318 d	330065	320 Ci	330724	323 i 2.5	330835
318 d	330256	320 d	330065	323 ti	330046
318 d	330356	320 d	330256	323 ti	330065
318 d	330643	320 d	330356	323 ti	330256
318 d	330724	320 d	330643	323 ti	330356
318 d	330857	320 d	330724	323 ti	330778
318 i	330046	320 d	330857	323 ti	330834
318 i	330065	320 d xDrive	330724	323 ti	330835
318 i	330090	320 d xDrive	330857	324 d	330046
318 i	330097	320 i	330001	324 d	330115
318 i	330116	320 i	330046	324 d	330121
318 i	330129	320 i	330065	324 d	330208
318 i	330208	320 i	330097	324 d	330239
318 i	330239	320 i	330116	324 d	330356
318 i	330256	320 i	330129	324 d	330433
318 i	330348	320 i	330208	324 d	330763
318 i	330356	320 i	330239	324 d	330864
318 i	330426	320 i	330256	324 td	330046
318 i	330433	320 i	330356	324 td	330115
318 i	330643	320 i	330426	324 td	330121
318 i	330683	320 i	330433	324 td	330208
318 i	330691	320 i	330643	324 td	330239
318 i	330724	320 i	330683	324 td	330356
318 i	330778	320 i	330724	324 td	330433
318 i	330834	320 i	330778	324 td	330763
318 i	330835	320 i	330835	324 td	330864
318 i	330842	320 is	330046	325 Ci	330065
318 is	330046	320 is	330097	325 Ci	330256
318 is	330065	320 is	330116	325 Ci	330356
318 is	330097	320 is	330208	325 Ci	330643
318 is	330116	320 is	330239	325 Ci	330683
318 is	330129	320 is	330356	325 Ci	330724
318 is	330208	320 si	330256	325 d	330256
318 is	330239	320 si	330356	325 d	330356
318 is	330256	320 si	330643	325 d	330643
318 is	330356	320 si	330683	325 d	330724
318 is	330778	320 si	330724	325 d	330857
318 is	330834	320 td	330065	325 e 2.7	330001



Applicazioni veicolari - Vehicles applications

325 e 2.7	330046	328 i	330683	M3 3.2	330433
325 e 2.7	330090	328 i	330724	M3 3.2	330643
325 e 2.7	330097	328 i	330778	M3 3.2	330683
325 e 2.7	330116	328 i	330835	M3 3.2	330724
325 e 2.7	330208	330 Cd	330065	M3 3.2	330778
325 e 2.7	330239	330 Cd	330256	M3 3.2	330835
325 e 2.7	330356	330 Cd	330356	M3 EVO I 2.3	330046
325 e 2.7	330426	330 Cd	330643	M3 EVO I 2.3	330097
325 e 2.7	330691	330 Cd	330724	M3 EVO I 2.3	330116
325 i	330001	330 Ci	330065	M3 EVO I 2.3	330208
325 i	330046	330 Ci	330256	M3 EVO I 2.3	330239
325 i	330065	330 Ci	330356	M3 EVO I 2.3	330356
325 i	330097	330 Ci	330643	M3 EVO I 2.3	330426
325 i	330116	330 Ci	330683		
325 i	330129	330 Ci	330724	5	
325 i	330208	330 d	330065	518	330090
325 i	330239	330 d	330256	518	330116
325 i	330256	330 d	330356	518	330239
325 i	330356	330 d	330643	518	330348
325 i	330426	330 d	330724	518	330426
325 i	330433	330 d	330857	518 g	330046
325 i	330643	330 d xDrive	330724	518 g	330065
325 i	330683	330 d xDrive	330857	518 g	330097
325 i	330724	330 i	330065	518 g	330116
325 i X	330001	330 i	330256	518 g	330208
325 i X	330046	330 i	330356	518 g	330256
325 i X	330065	330 i	330643	518 g	330356
325 i X	330097	330 i	330683	518 i	330001
325 i X	330116	330 i	330724	518 i	330046
325 i X	330208	330 i xDrive	330724	518 i	330065
325 i X	330239	330 xd	330065	518 i	330090
325 i X	330356	330 xd	330256	518 i	330097
325 i X	330426	330 xd	330356	518 i	330116
325 i xDrive	330724	330 xd	330643	518 i	330129
325 td	330065	330 xd	330724	518 i	330208
325 td	330121	330 xd	330857	518 i	330239
325 td	330129	330 xi	330065	518 i	330256
325 td	330256	330 xi	330256	518 i	330348
325 td	330356	330 xi	330356	518 i	330356
325 td	330433	330 xi	330643	518 i	330426
325 td	330778	330 xi	330683	518 i	330433
325 td	330864	330 xi	330724	518 i	330691
325 tds	330046	335 d	330356	520 d	330065
325 tds	330065	335 d	330643	520 d	330256
325 tds	330121	335 d	330724	520 d	330356
325 tds	330129	335 i	330256	520 d	330643
325 tds	330256	335 i	330356	520 d	330724
325 tds	330356	335 i	330643	520 d	330857
325 tds	330433	335 i	330724	520 i	330001
325 tds	330778	335 i xDrive	330724	520 i	330046
325 tds	330864	335 xi	330643	520 i	330065
325 ti	330065	335 xi	330724	520 i	330090
325 ti	330256	M	330643	520 i	330097
325 ti	330356	M	330724	520 i	330116
325 ti	330643	M3	330256	520 i	330208
325 ti	330683	M3	330356	520 i	330239
325 ti	330724	M3	330643	520 i	330256
325 xi	330065	M3	330683	520 i	330356
325 xi	330256	M3	330724	520 i	330426
325 xi	330356	M3 2.3	330046	520 i	330433
325 xi	330643	M3 2.3	330097	520 i	330643
325 xi	330683	M3 2.3	330116	520 i	330683
325 xi	330724	M3 2.3	330208	520 i	330691
328 Ci	330065	M3 2.3	330239	520 i	330724
328 Ci	330256	M3 2.3	330356	520 i	330778
328 Ci	330356	M3 2.3	330426	520 i	330835
328 Ci	330643	M3 3.0	330065	520 i	330836
328 Ci	330683	M3 3.0	330116	520 i 24V	330046
328 Ci	330724	M3 3.0	330129	520 i 24V	330065
328 i	330046	M3 3.0	330208	520 i 24V	330097
328 i	330065	M3 3.0	330256	520 i 24V	330116
328 i	330208	M3 3.0	330356	520 i 24V	330208
328 i	330256	M3 3.0	330433	520 i 24V	330256
328 i	330356	M3 3.2	330065	520 i 24V	330356
328 i	330433	M3 3.2	330256	520 i 24V	330433
328 i	330643	M3 3.2	330356	520/6	330090



Applicazioni veicolari - Vehicles applications

523 i	330065	525 iX 24V	330356	530 xd	330356
523 i	330256	525 iX 24V	330433	530 xd	330643
523 i	330356	525 td	330046	530 xd	330724
523 i	330643	525 td	330065	530 xi	330256
523 i	330683	525 td	330097	530 xi	330356
523 i	330724	525 td	330121	530 xi	330643
523 i	330778	525 td	330256	530 xi	330683
523 i	330835	525 td	330356	530 xi	330724
523 i	330836	525 td	330433	535 d	330356
524 d	330046	525 td	330724	535 d	330643
524 d	330239	525 td	330778	535 d	330724
524 d	330426	525 td	330835	535 d	330857
524 d	330763	525 td	330864	535 d xDrive	330857
524 td	330046	525 tds	330046	535 i	330065
524 td	330065	525 tds	330065	535 i	330115
524 td	330115	525 tds	330097	535 i	330116
524 td	330121	525 tds	330121	535 i	330129
524 td	330208	525 tds	330239	535 i	330208
524 td	330239	525 tds	330256	535 i	330239
524 td	330256	525 tds	330356	535 i	330256
524 td	330356	525 tds	330433	535 i	330356
524 td	330426	525 tds	330724	535 i	330380
524 td	330433	525 tds	330778	535 i	330433
524 td	330763	525 tds	330835	535 i	330643
524 td	330864	525 tds	330864	535 i	330683
525 d	330256	525 xd	330643	535 i	330724
525 d	330356	525 xd	330724	535 i	330778
525 d	330643	525 xi	330256	535 i	330836
525 d	330724	525 xi	330356	535 i, M 535 i	330001
525 d	330778	525 xi	330643	535 i, M 535 i	330046
525 d	330857	525 xi	330683	535 i, M 535 i	330116
525 d xDrive	330857	525 xi	330724	535 i, M 535 i	330239
525 e	330001	528 i	330001	535 i, M 535 i	330416
525 e	330046	528 i	330046	535 i, M 535 i	330426
525 e	330090	528 i	330065	540 i	330065
525 e	330097	528 i	330090	540 i	330115
525 e	330116	528 i	330097	540 i	330129
525 e	330239	528 i	330239	540 i	330208
525 e	330356	528 i	330256	540 i	330256
525 e	330426	528 i	330356	540 i	330356
525 e	330691	528 i	330416	540 i	330380
525 i	330001	528 i	330426	540 i	330433
525 i	330046	528 i	330643	540 i	330643
525 i	330090	528 i	330683	540 i	330683
525 i	330097	528 i	330691	540 i	330724
525 i	330116	528 i	330724	540 i	330778
525 i	330129	528 i	330778	540 i	330836
525 i	330208	528 i	330835	540 i V8	330115
525 i	330239	528 i	330836	540 i V8	330129
525 i	330256	530 d	330065	540 i V8	330208
525 i	330356	530 d	330256	540 i V8	330256
525 i	330416	530 d	330356	540 i V8	330356
525 i	330426	530 d	330643	540 i V8	330433
525 i	330433	530 d	330724	545 i	330256
525 i	330643	530 d	330778	545 i	330356
525 i	330683	530 d	330857	545 i	330643
525 i	330691	530 d xDrive	330857	545 i	330683
525 i	330724	530 i	330116	545 i	330724
525 i	330778	530 i	330129	550 i	330356
525 i 24V	330116	530 i	330208	550 i	330643
525 i 24V	330129	530 i	330239	550 i	330683
525 i 24V	330208	530 i	330256	550 i	330724
525 i 24V	330239	530 i	330356	M 550 d xDrive	330857
525 i 24V	330256	530 i	330433	M5	330001
525 i 24V	330356	530 i	330643	M5	330046
525 i 24V	330433	530 i	330683	M5	330065
525 ix	330116	530 i	330724	M5	330116
525 ix	330129	530 i	330778	M5	330129
525 ix	330208	530 i V8	330065	M5	330208
525 ix	330256	530 i V8	330115	M5	330239
525 ix	330356	530 i V8	330129	M5	330256
525 ix	330433	530 i V8	330208	M5	330356
525 iX 24V	330116	530 i V8	330256	M5	330416
525 iX 24V	330129	530 i V8	330356	M5	330426
525 iX 24V	330208	530 i V8	330433	M5	330433
525 iX 24V	330256	530 xd	330256	M5	330643



Applicazioni veicolari - Vehicles applications

M5	330683	728i X	330724	735 i,iL	330356
M5	330724	728i X	330778	735 i,iL	330416
M5	330778	728i X	330836	735 i,iL	330426
M5 Cat	330116	730	330001	735 i,iL	330433
M5 Cat	330129	730	330208	740 d	330356
M5 Cat	330208	730	330239	740 d	330724
M5 Cat	330239	730	330416	740 d	330778
M5 Cat	330256	730	330426	740 d	330836
M5 Cat	330356	730 d	330356	740 d	330857
M5 Cat	330433	730 d	330643	740 d xDrive	330857
M535 i	330001	730 d	330724	740 i	330643
M535 i	330046	730 d	330778	740 i	330724
M535 i	330208	730 d	330836	740 i, iL	330065
M535 i	330239	730 d	330857	740 i, iL	330115
M535 i	330426	730 d xDrive	330857	740 i, iL	330129
6		730 i, iL	330065	740 i, iL	330256
628 CSi	330239	730 i, iL	330115	740 i, iL	330356
628 CSi	330416	730 i, iL	330129	740 i, iL	330380
628 CSi	330426	730 i, iL	330256	740 i, iL	330683
630 i	330256	730 i, iL	330380	740 i, iL	330724
630 i	330356	730 i, Li	330836	740 i, iL	330778
630 i	330643	730 i, Li	330356	740 i, iL	330836
630 i	330683	730 i, Li	330643	740 i, Li	330356
630 i	330724	730 i, Li	330683	740 i, Li	330643
633 CSi	330239	730 i, Li	330724	740 i, Li	330683
633 CSi	330426	730 i, Li	330836	740 i, Li	330724
635 CSi	330239	730 i,iL	330046	740 i, Li	330836
635 CSi	330416	730 i,iL	330115	740 i,iL V8	330115
635 CSi	330426	730 i,iL	330116	740 i,iL V8	330129
635 d	330643	730 i,iL	330129	740 i,iL V8	330208
635 d	330724	730 i,iL	330208	740 i,iL V8	330356
640 d	330857	730 i,iL	330239	740 i,iL V8	330433
640 d xDrive	330857	730 i,iL	330256	745 d	330356
645 Ci	330256	730 i,iL	330356	745 d	330724
645 Ci	330356	730 i,iL	330416	745 d	330778
645 Ci	330643	730 i,iL	330426	745 d	330836
645 Ci	330683	730 i,iL	330433	745 i	330416
645 Ci	330724	730 i,iL V8	330115	745 i, Li	330356
650 i	330356	730 i,iL V8	330129	745 i, Li	330643
650 i	330643	730 i,iL V8	330208	745 i, Li	330683
650 i	330683	730 i,iL V8	330256	745 i, Li	330724
650 i	330724	730 i,iL V8	330356	745 i, Li	330836
M	330643	730 i,iL V8	330433	750 d xDrive	330857
M	330683	730 Ld	330356	750 i	330643
M	330724	730 Ld	330643	750 i	330683
7		730 Ld	330724	750 i	330724
725 tds	330065	730 Ld	330836	750 i, iL	330356
725 tds	330256	733 i	330001	750 i, iL	330380
725 tds	330356	733 i	330208	750 i, iL	330683
725 tds	330724	733 i	330239	750 i, iL	330724
725 tds	330778	733 i	330416	750 i, iL	330778
725 tds	330835	733 i	330426	750 i, iL	330836
725 tds	330836	735 i	330001	750 i, Li	330356
728	330001	735 i	330239	750 i, Li	330643
728	330090	735 i	330416	750 i, Li	330683
728	330208	735 i	330426	750 i, Li	330724
728	330239	735 i, iL	330065	750 i, Li	330836
728	330416	735 i, iL	330256	750 i, Li	330836
728 i	330001	735 i, iL	330356	750 i,iL V12	330046
728 i	330097	735 i, iL	330380	750 i,iL V12	330115
728 i	330208	735 i, iL	330683	750 i,iL V12	330129
728 i	330239	735 i, iL	330724	750 i,iL V12	330208
728 i	330416	735 i, iL	330778	750 i,iL V12	330380
728 i	330426	735 i, Li	330836	750 i,iL V12	330416
728 i, iL	330065	735 i, Li	330356	750 i,iL V12	330426
728 i, iL	330256	735 i, Li	330643	750 i,iL V12	330433
728 i, iL	330356	735 i, Li	330683	760 i, Li	330356
728 i, iL	330643	735 i, Li	330724	760 i, Li	330643
728 i, iL	330683	735 i, Li	330836	760 i, Li	330683
728 i, iL	330724	735 i,iL	330046	760 i, Li	330724
728 i, iL	330778	735 i,iL	330115	760 i, Li	330836
728 i, iL	330836	735 i,iL	330116	8	
728i X	330643	735 i,iL	330129	840 Ci	330065
728i X	330683	735 i,iL	330208	840 Ci	330208
		735 i,iL	330239	840 Ci	330256
		735 i,iL	330256	840 Ci	330356



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840 Ci	330380	xDrive 20 d	330857	1.8 i	330356
840 Ci	330416	xDrive 30 d	330857	1.8 i	330433
840 Ci	330778	xDrive 35 d	330857	1.8 i	330778
840 i	330065			1.8 i	330834
840 i	330115	X5		1.8 i	330842
840 i	330129	3.0 d	330256	1.9 i	330065
840 i	330208	3.0 d	330356	1.9 i	330208
840 i	330256	3.0 d	330643	1.9 i	330256
840 i	330380	3.0 d	330724	1.9 i	330356
840 i	330416	3.0 d	330778	1.9 i	330433
850 Ci	330208	3.0 i	330256	1.9 i	330643
850 Ci	330356	3.0 i	330356	1.9 i	330778
850 Ci	330380	3.0 i	330643	1.9 i	330834
850 Ci	330416	3.0 i	330683	1.9 i	330842
850 Ci	330778	3.0 i	330724	2.0 i	330065
850 CSi	330065	3.0 i	330778	2.0 i	330256
850 CSi	330115	3.0 sd	330643	2.0 i	330356
850 CSi	330129	3.0 sd	330724	2.0 i	330433
850 CSi	330208	3.0 Si	330356	2.0 i	330643
850 CSi	330256	3.0 Si	330643	2.0 i	330835
850 CSi	330380	3.0 Si	330683	2.2 i	330256
850 CSi	330416	3.0 Si	330724	2.2 i	330356
850 i,Ci	330065	4.4 i	330356	2.2 i	330433
850 i,Ci	330115	4.4 i	330683	2.2 i	330643
850 i,Ci	330129	4.4 i	330724	2.2 i	330835
850 i,Ci	330208	4.4 i	330778	2.8 i	330065
850 i,Ci	330256	4.6 is	330356	2.8 i	330256
850 i,Ci	330380	4.6 is	330683	2.8 i	330356
850 i,Ci	330416	4.6 is	330724	2.8 i	330433
850 i,Ci	330433	4.6 is	330778	2.8 i	330643
		4.8 i xDrive	330356	2.8 i	330778
X1		4.8 i xDrive	330643	2.8 i	330835
sDrive 18 d	330857	4.8 i xDrive	330683	3.0 i	330256
sDrive 20 d	330857	4.8 i xDrive	330724	3.0 i	330356
xDrive 18 d	330857	4.8 is	330356	3.0 i	330433
xDrive 20 d	330857	4.8 is	330683	3.0 i	330643
xDrive 23 d	330857	4.8 is	330724	3.0 i	330835
xDrive 25 d	330857	M 50 d	330857	M	330065
		xDrive 30 d	330857	M	330256
		xDrive 40 d	330857	M	330356
X3				M	330433
2.0 D	330256	X6		M	330643
2.0 D	330356	30 d	330643	M	330778
2.0 D	330643	30 d	330724	M	330835
2.0 D	330724	30 d	330857	M 3.2	330065
2.0 D	330857	35 d	330643	M 3.2	330256
2.0 i	330256	35 d	330724	M 3.2	330356
2.0 i	330356	35 i	330643	M 3.2	330433
2.0 i	330643	35 i	330724	M 3.2	330643
2.0 i	330683	50 i	330643	M 3.2	330778
2.0 i	330724	50 i	330683	M 3.2	330835
2.5 i	330256	50 i	330724		
2.5 i	330356	M 50 d	330857	Z4	
2.5 i	330643	xDrive 30 d	330643	2.0 i	330256
2.5 i	330683	xDrive 30 d	330724	2.0 i	330356
2.5 i	330724	xDrive 30 d	330857	2.0 i	330643
2.5 si	330256	xDrive 35 d	330643	2.0 i	330683
2.5 si	330356	xDrive 35 d	330724	2.0 i	330724
2.5 si	330643	xDrive 35 i	330643	2.2 i	330256
2.5 si	330724	xDrive 35 i	330724	2.2 i	330356
3.0 d	330256	xDrive 40 d	330857	2.2 i	330643
3.0 d	330356	xDrive 50 i	330643	2.2 i	330683
3.0 d	330643	xDrive 50 i	330683	2.2 i	330724
3.0 d	330724	xDrive 50 i	330724	2.5 i	330256
3.0 i xDrive	330256			2.5 i	330356
3.0 i xDrive	330356	Z1		2.5 i	330643
3.0 i xDrive	330643	2.5	330046	2.5 i	330683
3.0 i xDrive	330683	2.5	330097	2.5 i	330724
3.0 i xDrive	330724	2.5	330116	2.5 si	330256
3.0 sd	330356	2.5	330239	2.5 si	330356
3.0 sd	330643	2.5	330356	2.5 si	330643
3.0 sd	330724			2.5 si	330683
3.0 Si	330256	Z3		2.5 si	330724
3.0 Si	330356	1.8 i	330065	3.0 i	330256
3.0 Si	330643	1.8 i	330208	3.0 i	330356
3.0 Si	330724	1.8 i	330256	3.0 i	330643
xDrive 18 d	330857				



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3.0 i	330683
3.0 i	330724
3.0 Si	330256
3.0 Si	330356
3.0 Si	330643
3.0 Si	330683
3.0 Si	330724
3.0 Si	330724
M	330256
M	330356
M	330643
M	330683
M	330724
sDrive 23 i	330724
sDrive 30 i	330724
sDrive 35 i	330724

Z8	
4.9	330256
4.9	330356
4.9	330683
4.9	330724
4.9	330778

CASE IH

Tractor - generic model	
Generic type	330418

CHEVROLET

AVEO	
1.2	330009
1.2	330571
1.2	330582
1.2	330651
1.2	330665
1.2	330799
1.2	330807
1.2 LPG	330582
1.2 LPG	330807
1.3 D	330340
1.3 D	330777
1.3 D	330799
1.3 D	330817
1.4	330107
1.4	330244
1.4	330364
1.4	330571
1.4	330582
1.4	330665
1.4	330799
1.4	330807
1.5	330807
1.6	330807

AVEO / KALOS	
1.4	330107
1.4	330244
1.4	330364
1.4	330582
1.4	330665
1.4	330807
1.4 16V	330107
1.4 16V	330244
1.4 16V	330364
1.4 16V	330582
1.4 16V	330665
1.4 16V	330807
1.6	330807

CAPTIVA	
2.0 D	330817
2.0 D	330920
2.0 D 4WD	330817

2.0 D 4WD	330920
2.2 D	330340
2.2 D	330799
2.2 D 4WD	330340
2.2 D 4WD	330799
2.4	330799
2.4	330817
2.4	330952
2.4 4WD	330799
2.4 4WD	330817
2.4 4WD	330952
2.4 LPG	330817
2.4 LPG 4WD	330817
3.2 4WD	330817

CRUZE	
1.6	330757
1.6	330817
1.7 D	330799
1.7 D	330805
1.7 TD	330799
1.8	330757
1.8	330817
1.8 LPG	330817
2.0 CDI	330340
2.0 CDI	330799
2.0 CDI	330817
2.0 CDI	330920
2.0 TD	330340

EPICA	
2.0	330244
2.0	330364
2.0	330651
2.0	330807
2.0 D	330920
2.5	330364
2.5	330651

EVANDA	
2.0	330089
2.0	330107
2.0	330244
2.0	330364
2.0	330807

HHR	
2.4	330952

LACETTI	
1.4 16V	330107
1.4 16V	330244
1.4 16V	330364
1.4 16V	330807
1.6	330107
1.6	330244
1.6	330364
1.6	330807
1.8	330089
1.8	330107
1.8	330244
1.8	330364
1.8	330807
2.0 D	330920

MALIBU	
2.4	330952

MATIZ	
0.8	330009
0.8	330107
0.8	330571
0.8	330582
0.8	330665
0.8	330807
0.8 LPG	330807

1.0	330009
1.0	330571
1.0	330582
1.0	330651
1.0	330665
1.0	330807
1.0 LPG	330807

NUBIRA	
1.4	330807
1.6	330107
1.6	330244
1.6	330364
1.6	330807
1.8	330089
1.8	330107
1.8	330244
1.8	330364
1.8	330807
2.0 D	330920

OPTRA	
1.6	330807
1.8	330807
1.8 SRV	330807
2.0	330807

ORLANDO	
1.8	330757
1.8	330817
1.8 LPG	330817
2.0 D	330340
2.0 D	330799
2.0 D	330817

REZZO	
1.6	330089
1.6	330244
1.6	330364
1.6	330807
2.0	330089
2.0	330107
2.0	330244
2.0	330364
2.0	330807

SPARK	
0.8	330758
0.8	330807
1.0	330582
1.0	330651
1.0	330665
1.0	330807
1.0 LPG	330807
1.0 SX	330651
1.0 SX	330758
1.0 SX	330807
1.2	330582
1.2	330651
1.2	330665
1.2	330807
1.2 LPG	330807

TRAX	
1.7 TD	330805

VERANEIO	
3.9 D	330619

CHRYSLER

300 C	
2.7	330869
3.5	330869
3.5 AWD	330869



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5.7	330869
5.7 AWD	330869
6.1 SRT8	330869

300 M	
2.7 V6 24V	330869
3.5 V6 24V	330869

LE BARON	
2.2 i	330650
2.2 i Turbo	330650
2.5 i	330650
2.5 i Turbo	330650
3.0 i V6	330650

NEON	
1.6	330869
2.0 16V	330650

NEW YORKER	
3.5 i 24V	330650

PT CRUISER	
1.6	330869
2.0	330869
2.4	330869
2.4 GT	330869
GT 2.4	330869

VOYAGER	
2.4	330869
2.5 i	330650
3.0 i	330650
3.3	330869
3.3 AWD	330869

VOYAGER / GRAND VOYAGER	
2.5 TD	330864

CITROËN

2 CV	
6	330686
6	330763

ACADIANE	
6	330686
6	330763

AX	
1.3 Sport	330010
1.3 Sport	330035
1.3 Sport	330036
1.3 Sport	330086
1.3 Sport	330158
1.3 Sport	330172
1.3 Sport	330188
1.3 Sport	330236
1.3 Sport	330249
1.3 Sport	330269
1.3 Sport	330704
1.4 GTi	330010
1.4 GTi	330035
1.4 GTi	330036
1.4 GTi	330110
1.4 GTi	330116
1.4 GTi	330147
1.4 GTi	330172
1.4 GTi	330188
1.4 GTi	330236
1.4 GTi	330249
1.4 GTi	330269
1.4 GTi	330588
1.4 GTi	330704
10	330010

10	330035
10	330036
10	330086
10	330116
10	330122
10	330147
10	330158
10	330172
10	330188
10	330236
10	330249
10	330269
10	330637
10	330704
10 E	330010
10 E	330035
10 E	330036
10 E	330086
10 E	330147
10 E	330158
10 E	330172
10 E	330188
10 E	330236
10 E	330249
10 E	330269
10 E	330637
10 E	330704
11	330010
11	330035
11	330036
11	330086
11	330110
11	330116
11	330147
11	330158
11	330172
11	330188
11	330236
11	330249
11	330269
11	330637
11	330704
11 4x4	330010
11 4x4	330035
11 4x4	330036
11 4x4	330086
11 4x4	330147
11 4x4	330158
11 4x4	330172
11 4x4	330188
11 4x4	330236
11 4x4	330249
11 4x4	330269
11 4x4	330637
11 4x4	330704
11 Cat	330010
11 Cat	330035
11 Cat	330036
11 Cat	330086
11 Cat	330147
11 Cat	330158
11 Cat	330172
11 Cat	330188
11 Cat	330236
11 Cat	330249
11 Cat	330269
11 Cat	330637
11 Cat	330704
14	330010
14	330035
14	330036
14	330086
14	330116
14	330147
14	330158
14	330172

14	330188
14	330236
14	330249
14	330269
14	330588
14	330637
14	330704
14 4x4	330010
14 4x4	330035
14 4x4	330036
14 4x4	330086
14 4x4	330116
14 4x4	330147
14 4x4	330158
14 4x4	330172
14 4x4	330188
14 4x4	330236
14 4x4	330249
14 4x4	330269
14 4x4	330588
14 4x4	330637
14 4x4	330704
14 D	330010
14 D	330023
14 D	330035
14 D	330036
14 D	330147
14 D	330188
14 D	330236
14 D	330249
14 D	330704
15 D	330023
15 D	330035
15 D	330036
15 D	330134
15 D	330236
15 D	330249
15 D	330271
15 D	330637
15 D	330704

AXEL	
0.7	330236
11	330236

BERLINGO	
1.2 PureTech 110	330941
1.6	330026
1.6	330552
1.6	330629
1.6	330637
1.6	330681
1.6	330722
1.6	330940
1.6 BlueHDi 100	330941
1.6 BlueHDi 120	330941
1.6 HDi 110	330026
1.6 HDi 110	330502
1.6 HDi 110	330629
1.6 HDi 110	330681
1.6 HDi 110	330722
1.6 HDi 110	330940
1.6 HDi 115	330940
1.6 HDi 75	330026
1.6 HDi 75	330502
1.6 HDi 75	330629
1.6 HDi 75	330681
1.6 HDi 75	330722
1.6 HDi 75	330940
1.6 HDi 75 / BlueHDi 75	330941
1.6 HDi 75 16V	330026
1.6 HDi 75 16V	330502
1.6 HDi 75 16V	330629
1.6 HDi 75 16V	330681
1.6 HDi 75 16V	330722
1.6 HDi 75 16V	330940



Applicazioni veicolari - Vehicles applications

1.6 HDi 90	330026	1.4 i bivalent	330864	1.9 D 70	330155
1.6 HDi 90	330502	1.6	330026	1.9 D 70	330194
1.6 HDi 90	330629	1.6	330552	1.9 D 70	330251
1.6 HDi 90	330681	1.6 16V	330026	1.9 D 70	330624
1.6 HDi 90	330722	1.6 16V	330551	1.9 D 70	330681
1.6 HDi 90	330940	1.6 16V	330552	1.9 D 70	330704
1.6 HDi 90 16V	330026	1.6 16V	330637	1.9 D 70	330855
1.6 HDi 90 16V	330502	1.6 16V	330681	1.9 D 70 4WD	330026
1.6 HDi 90 16V	330629	1.6 16V	330704	1.9 D 70 4WD	330155
1.6 HDi 90 16V	330681	1.6 16V	330718	1.9 D 70 4WD	330194
1.6 HDi 90 16V	330722	1.6 HDi 75	330026	1.9 D 70 4WD	330251
1.6 HDi 90 16V	330940	1.6 HDi 75	330502	1.9 D 70 4WD	330624
1.6 VTi 120	330681	1.6 HDi 75	330681	1.9 D 70 4WD	330681
1.6 VTi 120	330722	1.6 HDi 75	330718	1.9 D 70 4WD	330704
1.6 VTi 120	330940	1.6 HDi 75	330722	1.9 D 70 4WD	330855
1.6 VTi 95	330681	1.6 HDi 90	330026	2.0 HDi	330026
1.6 VTi 95	330722	1.6 HDi 90	330502	2.0 HDi	330502
1.6 VTi 95	330940	1.6 HDi 90	330681	2.0 HDi	330681
Electric	330941	1.6 HDi 90	330718	2.0 HDi	330718
BERLINGO / BERLINGO FIRST		1.6 HDi 90	330722	2.0 HDi 4x4	330026
1.1 i	330010	1.8 D	330023	2.0 HDi 4x4	330502
1.1 i	330026	1.8 D	330026	2.0 HDi 4x4	330681
1.1 i	330122	1.8 D	330109	2.0 HDi 4x4	330718
1.1 i	330147	1.8 D	330134	2.0 HDi 90	330026
1.1 i	330154	1.8 D	330147	2.0 HDi 90	330194
1.1 i	330188	1.8 D	330194	2.0 HDi 90	330251
1.1 i	330249	1.8 D	330251	2.0 HDi 90	330502
1.1 i	330513	1.8 D	330271	2.0 HDi 90	330681
1.1 i	330551	1.8 D	330588	2.0 HDi 90	330704
1.1 i	330588	1.8 D	330681	2.0 HDi 90	330718
1.1 i	330637	1.8 D	330704	2.0 HDi 90	330742
1.1 i	330704	1.8 i	330023	2.0 HDi 90 4WD	330026
1.1 i	330716	1.8 i	330026	2.0 HDi 90 4WD	330194
1.1 i	330801	1.8 i	330109	2.0 HDi 90 4WD	330251
1.1 i	330864	1.8 i	330122	2.0 HDi 90 4WD	330502
1.4	330026	1.8 i	330147	2.0 HDi 90 4WD	330681
1.4	330513	1.8 i	330188	2.0 HDi 90 4WD	330704
1.4	330637	1.8 i	330251	2.0 HDi 90 4WD	330718
1.4	330718	1.8 i	330588	2.0 HDi 90 4WD	330742
1.4	330801	1.8 i	330681	Electric	330716
1.4 bivalent	330026	1.8 i	330704	electrique	330704
1.4 bivalent	330513	1.8 i 4WD	330023	electrique	330716
1.4 bivalent	330551	1.8 i 4WD	330026		
1.4 bivalent	330637	1.8 i 4WD	330109	BX	
1.4 bivalent	330718	1.8 i 4WD	330122	1.8 D	330236
1.4 bivalent	330864	1.8 i 4WD	330147	1.8 D	330896
1.4 GNC	330026	1.8 i 4WD	330188	11	330236
1.4 GNC	330513	1.8 i 4WD	330251	11	330896
1.4 GNC	330551	1.8 i 4WD	330588	14	330010
1.4 GNC	330637	1.8 i 4WD	330681	14	330035
1.4 GNC	330718	1.8 i 4WD	330704	14	330086
1.4 Hybrid	330026	1.9 D	330023	14	330110
1.4 Hybrid	330513	1.9 D	330026	14	330158
1.4 Hybrid	330718	1.9 D	330109	14	330167
1.4 i	330010	1.9 D	330134	14	330236
1.4 i	330026	1.9 D	330147	14	330249
1.4 i	330122	1.9 D	330155	14	330896
1.4 i	330147	1.9 D	330194	14 E	330010
1.4 i	330154	1.9 D	330251	14 E	330035
1.4 i	330188	1.9 D	330271	14 E	330086
1.4 i	330249	1.9 D	330588	14 E	330158
1.4 i	330513	1.9 D	330624	14 E	330167
1.4 i	330551	1.9 D	330639	14 E	330236
1.4 i	330588	1.9 D	330681	14 E	330249
1.4 i	330637	1.9 D	330704	14 E	330896
1.4 i	330704	1.9 D	330716	15	330010
1.4 i	330709	1.9 D	330855	15	330035
1.4 i	330718	1.9 D 4WD	330026	15	330203
1.4 i	330801	1.9 D 4WD	330155	15	330236
1.4 i	330864	1.9 D 4WD	330194	15	330251
1.4 i bivalent	330026	1.9 D 4WD	330251	15	330527
1.4 i bivalent	330513	1.9 D 4WD	330624	15	330896
1.4 i bivalent	330551	1.9 D 4WD	330681	16	330010
1.4 i bivalent	330637	1.9 D 4WD	330704	16	330035
1.4 i bivalent	330718	1.9 D 4WD	330855	16	330110
		1.9 D 70	330026	16	330116



Applicazioni veicolari - Vehicles applications

16	330203	19 GTi	330203	1.1	330035
16	330236	19 GTi	330236	1.1	330086
16	330251	19 GTi	330251	1.1	330158
16	330527	19 GTi	330527	1.1	330167
16	330896	19 GTi 16V	330010	1.1	330207
16 E	330010	19 GTi 16V	330035	1.1	330236
16 E	330035	19 GTi 16V	330086	1.1	330249
16 E	330110	19 GTi 16V	330116	1.1	330291
16 E	330203	19 GTi 16V	330207	1.1	330344
16 E	330236	19 GTi 16V	330236	1.1	330896
16 E	330251	19 GTi 16V	330251	1.1 i	330010
16 E	330527	19 GTi 16V	330896	1.1 i	330035
18 D	330010	19 GTi 4x4	330010	1.1 i	330116
18 D	330035	19 GTi 4x4	330035	1.1 i	330236
18 D	330086	19 GTi 4x4	330116	1.1 i	330249
18 D	330158	19 GTi 4x4	330203	1.1 i	330291
18 D	330236	19 GTi 4x4	330236	1.3	330086
18 D	330251	19 GTi 4x4	330251	1.3	330158
18 D	330267	19 GTi 4x4	330527	1.3	330207
18 D	330272	TRD Turbo	330010	1.3	330236
18 D	330527	TRD Turbo	330035	1.3	330344
18 D	330896	TRD Turbo	330086	1.3	330896
19	330010	TRD Turbo	330158	1.4	330010
19	330035	TRD Turbo	330207	1.4	330035
19	330086	TRD Turbo	330236	1.4	330086
19	330110	TRD Turbo	330251	1.4	330158
19	330116	TRD Turbo	330527	1.4	330236
19	330203	TRD Turbo	330896	1.4	330249
19	330236			1.4	330291
19	330251	C-CROSSER		1.4	330896
19	330527	2.0	330081	1.4 E	330010
19	330896	2.0 Trazione integrale	330081	1.4 E	330035
19 4x4	330010	2.2 HDi	330026	1.4 E	330086
19 4x4	330035	2.2 HDi	330081	1.4 E	330158
19 4x4	330086	2.2 HDi	330502	1.4 E	330167
19 4x4	330110	2.2 HDi	330738	1.4 E	330236
19 4x4	330116	2.2 HDi	330767	1.4 E	330249
19 4x4	330203	2.2 HDi	330964	1.4 E	330291
19 4x4	330236	2.4 16V	330081	1.4 E	330896
19 4x4	330251	2.4 16V	330539	1.4 i	330010
19 4x4	330527	2.4 16V	330619	1.4 i	330035
19 Cat	330010	2.4 16V	330738	1.4 i	330116
19 Cat	330035	2.4 16V	330767	1.4 i	330236
19 Cat	330116	2.4 16V	330964	1.4 i	330249
19 Cat	330203			1.4 i	330291
19 Cat	330236	C-CROSSER ENTERPRISE		1.8 D	330010
19 Cat	330251	2.2 HDi	330081	1.8 D	330134
19 Cat	330527	2.4 16V	330081	1.8 D	330203
19 D	330010	2.4 16V	330619	1.8 D	330207
19 D	330035	2.4 16V	330964	1.8 D	330236
19 D	330086			1.8 D	330251
19 D	330158	C-ZERO		1.8 D	330267
19 D	330236	C-Zero	330619	1.8 D	330527
19 D	330251			1.8 D	330639
19 D	330267	C1		1.8 D	330681
19 D	330272	1.0	330022	1.9 D	330026
19 D	330527	1.0	330723	1.9 D	330203
19 D	330896	1.0	330749	1.9 D	330251
19 D	330010	1.0	330752	1.9 D	330681
19 E	330035	1.0	330858		
19 E	330086	1.0	330970	C2	
19 E	330110	1.4 HDi	330026	1.1	330026
19 E	330116	1.4 HDi	330502	1.1	330513
19 E	330203	1.4 HDi	330723	1.1	330624
19 E	330236	1.4 HDi	330749	1.1	330629
19 E	330251	1.4 HDi	330970	1.1	330637
19 E	330527			1.1	330718
19 E 4x4	330010	C15		1.4	330026
19 E 4x4	330035	1.0	330010	1.4	330513
19 E 4x4	330203	1.0	330035	1.4	330624
19 E 4x4	330236	1.0	330158	1.4	330629
19 E 4x4	330251	1.0	330236	1.4	330637
19 E 4x4	330527	1.0	330249	1.4	330718
19 GTi	330010	1.0	330291	1.4	330722
19 GTi	330035	1.0	330896	1.4 16V	330026
19 GTi	330116	1.1	330010	1.4 16V	330513



Applicazioni veicolari - Vehicles applications

1.4 16V	330552	1.4	330940	1.6 HDi	330722
1.4 16V	330629	1.4 16V	330026	1.6 HDi	330940
1.4 16V	330718	1.4 16V	330513	1.6 HDi 110	330681
1.4 16V	330722	1.4 16V	330551	1.6 HDi 110	330722
1.4 HDi	330026	1.4 16V	330552	1.6 HDi 110	330940
1.4 HDi	330502	1.4 16V	330624	1.6 HDi 90	330681
1.4 HDi	330513	1.4 16V	330629	1.6 HDi 90	330722
1.4 HDi	330629	1.4 16V	330704	1.6 HDi 90	330940
1.4 HDi	330718	1.4 16V	330713	1.6 VTi 120	330722
1.4 HDi	330722	1.4 16V	330718	1.6 VTi 120	330940
1.6	330026	1.4 16V	330722		
1.6	330513	1.4 16V HDi	330026	C3 Picasso	
1.6	330552	1.4 16V HDi	330502	1.4 VTi 95	330681
1.6	330624	1.4 16V HDi	330629	1.4 VTi 95	330722
1.6	330629	1.4 16V HDi	330681	1.4 VTi 95	330940
1.6	330637	1.4 16V HDi	330704	1.4 VTi 95 LPG	330940
1.6	330718	1.4 16V HDi	330713	1.6 HDi	330681
1.6	330722	1.4 16V HDi	330718	1.6 HDi	330722
1.6 HDi	330026	1.4 16V HDi	330722	1.6 HDi	330940
1.6 HDi	330502	1.4 HDi	330026	1.6 HDi 110	330940
1.6 HDi	330629	1.4 HDi	330502	1.6 HDi 115	330940
1.6 HDi	330681	1.4 HDi	330513	1.6 HDi 90	330681
1.6 HDi	330718	1.4 HDi	330629	1.6 HDi 90	330722
1.6 HDi	330722	1.4 HDi	330704	1.6 HDi 90	330940
1.6 VTS	330026	1.4 HDi	330713	1.6 VTi 120	330681
1.6 VTS	330513	1.4 HDi	330718	1.6 VTi 120	330722
1.6 VTS	330552	1.4 HDi	330722	1.6 VTi 120	330940
1.6 VTS	330624	1.4 HDi 70	330629		
1.6 VTS	330629	1.4 HDi 70	330722	C4	
1.6 VTS	330637	1.4 HDi 70	330940	1.2 THP 130	330940
1.6 VTS	330718	1.4 i	330026	1.4 16V	330026
1.6 VTS	330722	1.4 i	330513	1.4 16V	330513
		1.4 i	330551	1.4 16V	330552
C25		1.4 i	330624	1.4 16V	330624
1.8 E	330032	1.4 i	330629	1.4 16V	330629
1.8 E	330236	1.4 i	330637	1.4 16V	330722
1.9 D	330032	1.4 i	330704	1.4 VTi 95	330940
1.9 D	330236	1.4 i	330713	1.6 16V	330026
1.9 TD	330032	1.4 i	330718	1.6 16V	330513
1.9 TD	330236	1.4 i	330722	1.6 16V	330552
2.0	330032	1.4 i Bivalent	330026	1.6 16V	330624
2.0	330236	1.4 i Bivalent	330513	1.6 16V	330629
2.0 E	330032	1.4 i Bivalent	330551	1.6 16V	330637
2.0 E	330236	1.4 i Bivalent	330624	1.6 16V	330681
2.0 E	330896	1.4 i Bivalent	330629	1.6 16V	330722
2.5 D	330032	1.4 i Bivalent	330637	1.6 16V	330801
2.5 D	330236	1.4 i Bivalent	330704	1.6 16V Bio-Flex	330026
2.5 D 4x4	330032	1.4 i Bivalent	330713	1.6 16V Bio-Flex	330513
2.5 D 4x4	330236	1.4 i Bivalent	330718	1.6 16V Bio-Flex	330552
2.5 D Turbo	330032	1.4 i Bivalent	330722	1.6 16V Bio-Flex	330629
2.5 D Turbo	330236	1.4 VTi 95	330722	1.6 16V Bio-Flex	330637
2.5 D Turbo 4x4	330032	1.4 VTi 95	330940	1.6 16V Bio-Flex	330681
2.5 D Turbo 4x4	330236	1.6	330026	1.6 16V Bio-Flex	330722
		1.6	330513	1.6 HDi	330026
C3		1.6	330552	1.6 HDi	330502
1.0 VTi 68	330940	1.6	330624	1.6 HDi	330629
1.1	330722	1.6	330629	1.6 HDi	330681
1.1	330940	1.6	330637	1.6 HDi	330722
1.1 i	330026	1.6	330718	1.6 HDi 110	330940
1.1 i	330513	1.6 16V	330026	1.6 HDi 115	330940
1.1 i	330551	1.6 16V	330513	1.6 HDi 90	330940
1.1 i	330624	1.6 16V	330551	1.6 THP 140	330722
1.1 i	330629	1.6 16V	330552	1.6 THP 150	330026
1.1 i	330637	1.6 16V	330624	1.6 THP 150	330552
1.1 i	330704	1.6 16V	330629	1.6 THP 150	330629
1.1 i	330713	1.6 16V	330637	1.6 THP 150	330681
1.1 i	330718	1.6 16V	330704	1.6 THP 150	330722
1.2 VTi 82	330940	1.6 16V	330713	1.6 THP 155	330940
1.4	330026	1.6 16V	330718	1.6 VTi 120	330026
1.4	330513	1.6 16V	330722	1.6 VTi 120	330552
1.4	330551	1.6 16V HDi	330026	1.6 VTi 120	330629
1.4	330624	1.6 16V HDi	330502	1.6 VTi 120	330681
1.4	330629	1.6 16V HDi	330629	1.6 VTi 120	330722
1.4	330637	1.6 16V HDi	330681	1.6 VTi 120	330940
1.4	330718	1.6 16V HDi	330722	1.6 VTi 120 LPG	330940
1.4	330722	1.6 HDi	330681	2.0 16V	330026



Applicazioni veicolari - Vehicles applications

2.0 16V	330502	1.6 HDi	330722	2.0 16V BioFlex	330681
2.0 16V	330624	1.6 HDi	330940	2.0 16V BioFlex	330722
2.0 16V	330629	1.6 HDi 110	330940	2.0 16V BioFlex	330941
2.0 16V	330681	1.6 HDi 90	330906	2.0 16V HPi	330026
2.0 16V	330722	1.6 HDi 90	330940	2.0 16V HPi	330624
2.0 HDi	330026	1.6 THP 140	330940	2.0 16V HPi	330681
2.0 HDi	330502	1.6 THP 155	330940	2.0 16V HPi	330704
2.0 HDi	330513	1.6 VTi 120	330026	2.0 16V HPi	330713
2.0 HDi	330629	1.6 VTi 120	330552	2.0 16V HPi	330718
2.0 HDi	330722	1.6 VTi 120	330629	2.0 HDi	330026
2.0 HDi / BlueHDi 150	330940	1.6 VTi 120	330681	2.0 HDi	330502
		1.6 VTi 120	330722	2.0 HDi	330513
		1.6 VTi 120	330940	2.0 HDi	330629
C4 Aircross		1.8 Bifuel	330940	2.0 HDi	330681
1.6	330081	1.8 i 16V	330026	2.0 HDi	330704
1.6	330964	1.8 i 16V	330502	2.0 HDi	330713
1.6 HDi 115	330081	1.8 i 16V	330629	2.0 HDi	330718
1.6 HDi 115	330964	1.8 i 16V	330681	2.0 HDi	330722
1.6 HDi 115 AWC	330081	1.8 i 16V	330722	2.0 HDi	330941
1.6 HDi 115 AWC	330964	1.8 i 16V	330940	2.0 HDi 140	330941
1.8 HDi 150	330081	2.0 HDi 138	330026	2.0 HDi 150 / BlueHDi 150	330941
1.8 HDi 150	330964	2.0 HDi 138	330502	2.0 HDi 165	330722
1.8 HDi 150 AWC	330081	2.0 HDi 138	330629	2.0 HDi 165	330941
1.8 HDi 150 AWC	330964	2.0 HDi 138	330681	2.2 HDi	330026
		2.0 HDi 138	330722	2.2 HDi	330502
C4 Grand Picasso		2.0 HDi 138	330940	2.2 HDi	330513
1.6 16V	330629	2.0 HDi 150	330681	2.2 HDi	330629
1.6 16V	330681	2.0 HDi 150	330722	2.2 HDi	330704
1.6 16V	330722	2.0 HDi 150	330940	2.2 HDi	330713
1.6 16V	330940	2.0 HDi 165	330940	2.2 HDi	330718
1.6 HDi	330026	2.0 i 16V	330026	2.2 HDi	330722
1.6 HDi	330502	2.0 i 16V	330502	2.2 HDi	330941
1.6 HDi	330629	2.0 i 16V	330624	2.2 HDi 165	330941
1.6 HDi	330681	2.0 i 16V	330629	2.2 HDi 200	330941
1.6 HDi	330722	2.0 i 16V	330681	2.7 HDi	330629
1.6 HDi	330940	2.0 i 16V	330722	2.7 HDi	330941
1.6 HDi 110	330940	2.0 i 16V	330940	3.0	330026
1.6 HDi 90	330940			3.0	330629
1.6 THP 155	330940	C5		3.0 HDi 240	330941
1.6 VTi 120	330026	1.6 HDi	330026	3.0 V6	330026
1.6 VTi 120	330552	1.6 HDi	330502	3.0 V6	330513
1.6 VTi 120	330629	1.6 HDi	330629	3.0 V6	330624
1.6 VTi 120	330681	1.6 HDi	330681	3.0 V6	330629
1.6 VTi 120	330722	1.6 HDi	330722	3.0 V6	330681
1.6 VTi 120	330940	1.6 HDi 110	330026	3.0 V6	330704
1.8 i 16V	330026	1.6 HDi 110	330502	3.0 V6	330713
1.8 i 16V	330502	1.6 HDi 110	330629	3.0 V6	330718
1.8 i 16V	330629	1.6 HDi 110	330681	3.0 V6	330941
1.8 i 16V	330681	1.6 HDi 110	330722		
1.8 i 16V	330722	1.6 HDi 110	330941	C6	
1.8 i 16V	330940	1.6 HDi 115	330941	2.2 HDi	330026
1.8 i 16V	330026	1.6 THP 150	330941	2.2 HDi	330502
2.0 HDi 138	330026	1.6 THP 155	330681	2.2 HDi	330513
2.0 HDi 138	330502	1.6 THP 155	330722	2.2 HDi	330629
2.0 HDi 138	330629	1.6 THP 155	330941	2.2 HDi	330722
2.0 HDi 138	330681	1.6 VTi 120	330941	2.7 HDi	330629
2.0 HDi 138	330722	1.8 16V	330026	3.0 V6	330026



Applicazioni veicolari - Vehicles applications

2.0 HDi	330513
2.0 HDi	330551
2.0 HDi	330629
2.0 HDi	330704
2.0 HDi	330713
2.0 HDi	330715
2.0 HDi 135	330026
2.0 HDi 135	330502
2.0 HDi 135	330513
2.0 HDi 135	330629
2.0 HDi 135	330704
2.0 HDi 135	330713
2.0 HDi 135	330715
2.2	330026
2.2	330513
2.2	330624
2.2	330629
2.2	330704
2.2	330713
2.2	330715
2.2 HDi	330026
2.2 HDi	330502
2.2 HDi	330513
2.2 HDi	330629
2.2 HDi	330704
2.2 HDi	330713
2.2 HDi	330715
3.0 V6	330026
3.0 V6	330629
3.0 V6	330704
3.0 V6	330713

CX	
2000	330000
2000	330003
2000	330171
2000	330686
2000	330689
2000	330953
2500 D	330172
2500 D	330345
2500 D	330686
2500 D	330689

DS3	
1.2 VTi 82	330940
1.4 HDi 70	330940
1.4 VTi 95	330722
1.4 VTi 95	330940
1.6 BlueHdi 120	330940
1.6 HDi 110	330681
1.6 HDi 110	330722
1.6 HDi 110	330940
1.6 HDi 115	330940
1.6 HDi 90	330681
1.6 HDi 90	330722
1.6 HDi 90	330940
1.6 Racing	330940
1.6 Racing	330941
1.6 THP 150	330940
1.6 THP 155	330681
1.6 THP 155	330722
1.6 THP 155	330940
1.6 VTi 120	330722
1.6 VTi 120	330940

DS4	
1.2 THP 130	330940
1.6 HDi 110	330940
1.6 HDi 110	330941
1.6 HDi 115	330941
1.6 HDi 115	330964
1.6 HDi 90	330940
1.6 HDi 90	330941
1.6 THP 155	330940
1.6 THP 155	330941

1.6 THP 160	330940
1.6 THP 200	330940
1.6 THP 200	330941
1.6 VTi 120	330940
1.6 VTi 120	330941
2.0 HDi / BlueHDi 135	330941
2.0 HDi 165	330940
2.0 HDi 165	330941

DS5	
1.6 HDi 110	330906
1.6 HDi 110	330940
1.6 HDi 110	330941
1.6 HDi 115	330940
1.6 THP 155	330940
1.6 THP 155	330941
1.6 THP 200	330940
1.6 THP 200	330941
2.0 BlueHdi 135 Hybrid	330941
2.0 BlueHdi 180	330940
2.0 HDi 135	330940
2.0 HDi 135	330941
2.0 HDi 150 Hybrid	330941
2.0 HDi 165	330940
2.0 HDi 165	330941
2.0 HDi 165 Hybrid4 4x4	330940
2.0 HDi 165 Hybrid4 4x4	330941

DYANE	
4	330686
4	330763

EVASION	
1.8	330023
1.8	330026
1.8	330109
1.8	330122
1.8	330147
1.8	330188
1.8	330251
1.8	330588
1.8	330681
1.9 TD	330023
1.9 TD	330026
1.9 TD	330074
1.9 TD	330109
1.9 TD	330134
1.9 TD	330147
1.9 TD	330249
1.9 TD	330272
1.9 TD	330513
1.9 TD	330575
1.9 TD	330588
1.9 TD	330645
1.9 TD	330838
2.0	330023
2.0	330026
2.0	330109
2.0	330122
2.0	330147
2.0	330188
2.0	330251
2.0	330588
2.0	330681
2.0 16V	330026
2.0 16V	330074
2.0 16V	330109
2.0 16V	330122
2.0 16V	330188
2.0 16V	330249
2.0 16V	330513
2.0 16V	330588
2.0 16V	330681
2.0 HDi	330026
2.0 HDi	330249
2.0 HDi	330513

2.0 HDi	330624
2.0 HDi	330715
2.0 HDi 16V	330715
2.0 Turbo C.T.	330023
2.0 Turbo C.T.	330026
2.0 Turbo C.T.	330074
2.0 Turbo C.T.	330249
2.0 Turbo C.T.	330271
2.0 Turbo C.T.	330513
2.0 Turbo C.T.	330588
2.0 Turbo C.T.	330818
2.1 TD	330023
2.1 TD	330074
2.1 TD	330109
2.1 TD	330134
2.1 TD	330147
2.1 TD	330249
2.1 TD	330272
2.1 TD	330513
2.1 TD	330588
2.1 TD	330838

GS	
A 1.3	330686

JUMPER	
1.9 D	330023
1.9 D	330026
1.9 D	330048
1.9 D	330050
1.9 D	330051
1.9 D	330064
1.9 D	330109
1.9 D	330134
1.9 D	330249
1.9 D	330279
1.9 D	330518
1.9 D	330554
1.9 D	330639
1.9 D	330822
1.9 TD	330023
1.9 TD	330026
1.9 TD	330048
1.9 TD	330050
1.9 TD	330051
1.9 TD	330064
1.9 TD	330109
1.9 TD	330249
1.9 TD	330279
1.9 TD	330518
1.9 TD	330554
1.9 TD	330575
1.9 TD	330822
1.9 TD	330838
1.9 TD 4x4	330023
1.9 TD 4x4	330026
1.9 TD 4x4	330048
1.9 TD 4x4	330050
1.9 TD 4x4	330051
1.9 TD 4x4	330064
1.9 TD 4x4	330109
1.9 TD 4x4	330249
1.9 TD 4x4	330279
1.9 TD 4x4	330518
1.9 TD 4x4	330554
1.9 TD 4x4	330575
1.9 TD 4x4	330822
1.9 TD 4x4	330838
2.0	330023
2.0	330026
2.0	330048
2.0	330050
2.0	330051
2.0	330064
2.0	330122
2.0	330144



Applicazioni veicolari - Vehicles applications

2.0	330178	2.5 D 4x4	330147	2.8 HDi	330517
2.0	330249	2.5 D 4x4	330249	2.8 HDi	330518
2.0	330295	2.5 D 4x4	330279	2.8 HDi	330519
2.0	330513	2.5 D 4x4	330513	2.8 HDi	330918
2.0	330517	2.5 D 4x4	330518	2.8 HDi 4x4	330137
2.0	330518	2.5 D 4x4	330556	2.8 HDi 4x4	330148
2.0	330551	2.5 D 4x4	330575	2.8 HDi 4x4	330279
2.0	330588	2.5 D 4x4	330822	2.8 HDi 4x4	330295
2.0	330822	2.5 D 4x4	330838	2.8 HDi 4x4	330340
2.0 4x4	330023	2.5 TD	330023	2.8 HDi 4x4	330513
2.0 4x4	330026	2.5 TD	330026	2.8 HDi 4x4	330517
2.0 4x4	330048	2.5 TD	330048	2.8 HDi 4x4	330518
2.0 4x4	330050	2.5 TD	330050	2.8 HDi 4x4	330519
2.0 4x4	330051	2.5 TD	330051	2.8 HDi 4x4	330918
2.0 4x4	330064	2.5 TD	330064	2.8 HDi Trazione integrale	330340
2.0 4x4	330122	2.5 TD	330134	3.0 HDi 145	330517
2.0 4x4	330147	2.5 TD	330147	3.0 HDi 145	330815
2.0 4x4	330178	2.5 TD	330249	3.0 HDi 155	330517
2.0 4x4	330249	2.5 TD	330279	3.0 HDi 155	330815
2.0 4x4	330295	2.5 TD	330513	3.0 HDi 160	330137
2.0 4x4	330513	2.5 TD	330518	3.0 HDi 160	330517
2.0 4x4	330518	2.5 TD	330556	3.0 HDi 160	330776
2.0 4x4	330588	2.5 TD	330575	3.0 HDi 160	330815
2.0 4x4	330822	2.5 TD	330822		
2.0 bivalent	330026	2.5 TD	330838	JUMPY	
2.0 bivalent	330513	2.5 TD	330874	1.6	330116
2.0 bivalent	330517	2.5 TD 4x4	330023	1.6	330188
2.0 bivalent	330518	2.5 TD 4x4	330026	1.6	330251
2.0 bivalent	330551	2.5 TD 4x4	330048	1.6	330340
2.0 HDi	330026	2.5 TD 4x4	330050	1.6	330681
2.0 HDi	330513	2.5 TD 4x4	330051	1.6 HDi 90 16V	330026
2.0 HDi	330517	2.5 TD 4x4	330064	1.6 HDi 90 16V	330502
2.0 HDi	330518	2.5 TD 4x4	330134	1.6 HDi 90 16V	330629
2.0 HDi	330742	2.5 TD 4x4	330147	1.6 HDi 90 16V	330681
2.2 HDi	330026	2.5 TD 4x4	330249	1.6 HDi 90 16V	330715
2.2 HDi	330279	2.5 TD 4x4	330279	1.6 i	330116
2.2 HDi	330295	2.5 TD 4x4	330513	1.6 i	330188
2.2 HDi	330513	2.5 TD 4x4	330518	1.6 i	330251
2.2 HDi	330517	2.5 TD 4x4	330556	1.6 i	330340
2.2 HDi	330518	2.5 TD 4x4	330575	1.6 i	330681
2.2 HDi	330742	2.5 TD 4x4	330822	1.9 D	330023
2.2 HDi 100	330028	2.5 TD 4x4	330838	1.9 D	330026
2.2 HDi 100	330513	2.5 TD 4x4	330874	1.9 D	330109
2.2 HDi 100	330517	2.5 TDI	330023	1.9 D	330134
2.2 HDi 100	330585	2.5 TDI	330026	1.9 D	330147
2.2 HDi 100	330815	2.5 TDI	330048	1.9 D	330251
2.2 HDi 120	330028	2.5 TDI	330050	1.9 D	330272
2.2 HDi 120	330513	2.5 TDI	330051	1.9 D	330588
2.2 HDi 120	330517	2.5 TDI	330064	1.9 D	330681
2.2 HDi 120	330585	2.5 TDI	330147	1.9 D 70	330026
2.2 HDi 120	330815	2.5 TDI	330249	1.9 D 70	330155
2.2 HDi 130	330585	2.5 TDI	330279	1.9 D 70	330251
2.5 D	330023	2.5 TDI	330513	1.9 D 70	330272
2.5 D	330026	2.5 TDI	330518	1.9 D 70	330681
2.5 D	330048	2.5 TDI	330556	1.9 D 70	330855
2.5 D	330050	2.5 TDI	330822	1.9 TD	330023
2.5 D	330051	2.5 TDI 4x4	330023	1.9 TD	330026
2.5 D	330064	2.5 TDI 4x4	330026	1.9 TD	330109
2.5 D	330134	2.5 TDI 4x4	330048	1.9 TD	330134
2.5 D	330147	2.5 TDI 4x4	330050	1.9 TD	330147
2.5 D	330249	2.5 TDI 4x4	330051	1.9 TD	330249
2.5 D	330279	2.5 TDI 4x4	330064	1.9 TD	330272
2.5 D	330513	2.5 TDI 4x4	330147	1.9 TD	330513
2.5 D	330518	2.5 TDI 4x4	330249	1.9 TD	330575
2.5 D	330556	2.5 TDI 4x4	330279	1.9 TD	330588
2.5 D	330575	2.5 TDI 4x4	330513	1.9 TD	330838
2.5 D	330822	2.5 TDI 4x4	330518	2.0	330026
2.5 D	330838	2.5 TDI 4x4	330556	2.0	330074
2.5 D	330843	2.5 TDI 4x4	330822	2.0	330624
2.5 D 4x4	330023	2.8 D	330340	2.0	330681
2.5 D 4x4	330026	2.8 HDi	330137	2.0 HDi 110	330026
2.5 D 4x4	330048	2.8 HDi	330148	2.0 HDi 110	330074
2.5 D 4x4	330050	2.8 HDi	330279	2.0 HDi 110	330513
2.5 D 4x4	330051	2.8 HDi	330295	2.0 HDi 110	330551
2.5 D 4x4	330064	2.8 HDi	330340	2.0 HDi 110	330624
2.5 D 4x4	330134	2.8 HDi	330513	2.0 HDi 110	330715



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2.0 HDi 120	330026	1.1 X,SX	330188	0.6	330236
2.0 HDi 120	330502	1.1 X,SX	330249	0.6	330896
2.0 HDi 120	330513	1.1 X,SX	330513	1.0	330236
2.0 HDi 120	330629	1.1 X,SX	330551	1.0	330896
2.0 HDi 120	330715	1.1 X,SX	330588	11 E	330171
2.0 HDi 140	330026	1.1 X,SX	330637	11 E	330236
2.0 HDi 140	330502	1.1 X,SX	330704	11 E	330896
2.0 HDi 140	330513	1.1 X,SX	330864	11 RE	330236
2.0 HDi 140	330629	1.4 VTS	330010	11 RE	330896
2.0 HDi 140	330715	1.4 VTS	330026	14	330236
2.0 HDi 165	330715	1.4 VTS	330036	14	330896
2.0 HDi 95	330026	1.4 VTS	330122	14 GT	330236
2.0 HDi 95	330074	1.4 VTS	330147	14 GT	330896
2.0 HDi 95	330513	1.4 VTS	330188	16 GTI	330236
2.0 HDi 95	330551	1.4 VTS	330249	17 D	330236
2.0 HDi 95	330624	1.4 VTS	330513	II Super X	330236
2.0 HDi 95	330704	1.4 VTS	330551	II Super X	330896
2.0 HDi 95	330713	1.4 VTS	330588		
2.0 HDi 95	330715	1.4 VTS	330637		
2.0 i	330026	1.4 VTS	330704	XANTIA	
2.0 i	330624	1.4 VTS	330709	1.6 i	330023
2.0 i	330629	1.4 VTS	330709	1.6 i	330109
2.0 i	330681	1.4 VTS	330864	1.6 i	330122
2.0 i	330715	1.5 D	330023	1.6 i	330147
2.0 i 16V	330026	1.5 D	330026	1.6 i	330188
2.0 i 16V	330074	1.5 D	330036	1.6 i	330251
2.0 i 16V	330681	1.5 D	330134	1.6 i	330588
		1.5 D	330154	1.8 i	330023
		1.5 D	330188	1.8 i	330109
		1.5 D	330249	1.8 i	330122
		1.5 D	330271	1.8 i	330147
		1.5 D	330513	1.8 i	330188
		1.5 D	330588	1.8 i	330215
		1.5 D	330637	1.8 i	330251
		1.5 D	330704	1.8 i	330588
		1.6	330010	1.8 i	330023
		1.6	330026	1.8 i 16V	330109
		1.6	330036	1.8 i 16V	330122
		1.6	330122	1.8 i 16V	330147
		1.6	330147	1.8 i 16V	330194
		1.6	330188	1.8 i 16V	330251
		1.6	330249	1.8 i 16V	330588
		1.6	330271	1.9 D	330023
		1.6	330513	1.9 D	330109
		1.6	330551	1.9 D	330134
		1.6	330588	1.9 D	330147
		1.6	330637	1.9 D	330251
		1.6	330704	1.9 D	330272
		1.6	330709	1.9 D	330588
		1.6	330864	1.9 D	330639
		1.6 VTL,VTR	330010	1.9 SD	330023
		1.6 VTL,VTR	330036	1.9 SD	330109
		1.6 VTL,VTR	330122	1.9 SD	330147
		1.6 VTL,VTR	330147	1.9 SD	330188
		1.6 VTL,VTR	330188	1.9 SD	330251
		1.6 VTL,VTR	330249	1.9 SD	330575
		1.6 VTL,VTR	330513	1.9 SD	330588
		1.6 VTL,VTR	330588	1.9 SD	330838
		1.6 VTL,VTR	330637	1.9 Turbo D	330023
		1.6 VTL,VTR	330704	1.9 Turbo D	330109
		1.6 VTL,VTR	330709	1.9 Turbo D	330134
		1.6 VTL,VTR	330864	1.9 Turbo D	330147
		1.6 VTS	330010	1.9 Turbo D	330251
		1.6 VTS	330026	1.9 Turbo D	330272
		1.6 VTS	330036	1.9 Turbo D	330556
		1.6 VTS	330122	1.9 Turbo D	330575
		1.6 VTS	330147	1.9 Turbo D	330588
		1.6 VTS	330249	1.9 Turbo D	330838
		1.6 VTS	330271	2.0 HDI 109	330026
		1.6 VTS	330513	2.0 HDI 109	330249
		1.6 VTS	330551	2.0 HDI 109	330513
		1.6 VTS	330637	2.0 HDI 109	330551
		1.6 VTS	330704	2.0 HDI 90	330026
		1.6 VTS	330709	2.0 HDI 90	330251
		1.6 VTS	330864	2.0 HDI 90	330551
				2.0 HDI 90	330681
				2.0 i	330023
		</			



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2.0 i	330109	2.1 D 12V	330147	1.6 16V	330551
2.0 i	330122	2.1 D 12V	330180	1.6 16V	330637
2.0 i	330147	2.1 D 12V	330251	1.6 16V	330716
2.0 i	330188	2.1 D 12V	330588	1.6 16V	330718
2.0 i	330251	2.1 D12	330023	1.6 i	330010
2.0 i	330588	2.1 D12	330109	1.6 i	330122
2.0 i 16V	330023	2.1 D12	330134	1.6 i	330154
2.0 i 16V	330109	2.1 D12	330251	1.6 i	330188
2.0 i 16V	330122	2.1 D12	330588	1.6 i	330249
2.0 i 16V	330147	2.1 TD 12V	330010	1.6 i	330513
2.0 i 16V	330194	2.1 TD 12V	330023	1.6 i	330588
2.0 i 16V	330251	2.1 TD 12V	330109	1.6 i	330645
2.0 i 16V	330588	2.1 TD 12V	330134	1.6 i	330709
2.0 Turbo	330023	2.1 TD 12V	330147	1.6 i	330864
2.0 Turbo	330249	2.1 TD 12V	330249	1.8 D	330023
2.0 Turbo	330588	2.1 TD 12V	330272	1.8 D	330026
2.0 Turbo	330818	2.1 TD 12V	330513	1.8 D	330109
2.1 Turbo D 12V	330023	2.1 TD 12V	330588	1.8 D	330147
2.1 Turbo D 12V	330109	2.5 TD	330023	1.8 D	330188
2.1 Turbo D 12V	330134	2.5 TD	330026	1.8 D	330251
2.1 Turbo D 12V	330147	2.5 TD	330109	1.8 D	330272
2.1 Turbo D 12V	330249	2.5 TD	330122	1.8 D	330588
2.1 Turbo D 12V	330588	2.5 TD	330249	1.8 D	330639
3.0 i 24V	330023	2.5 TD	330513	1.8 D	330681
3.0 i 24V	330249	2.5 TD	330588	1.8 i	330023
3.0 i 24V	330657	3.0 V6	330023	1.8 i	330026
3.0 i 24V	330709	3.0 V6	330026	1.8 i	330109
3.0 V6	330023	3.0 V6	330109	1.8 i	330122
3.0 V6	330026	3.0 V6	330110	1.8 i	330147
3.0 V6	330249	3.0 V6	330147	1.8 i	330188
3.0 V6	330513	3.0 V6	330215	1.8 i	330251
3.0 V6	330588	3.0 V6	330249	1.8 i	330271
3.0 V6	330657	3.0 V6	330513	1.8 i	330588
3.0 V6	330709	3.0 V6	330588	1.8 i	330645
		3.0 V6	330657	1.8 i	330681
		3.0 V6	330709	1.8 i 16V	330023
		3.0 V6	330801	1.8 i 16V	330026
		3.0 V6 24V	330023	1.8 i 16V	330109
		3.0 V6 24V	330109	1.8 i 16V	330122
		3.0 V6 24V	330110	1.8 i 16V	330147
		3.0 V6 24V	330147	1.8 i 16V	330188
		3.0 V6 24V	330215	1.8 i 16V	330251
		3.0 V6 24V	330249	1.8 i 16V	330588
		3.0 V6 24V	330513	1.8 i 16V	330681
		3.0 V6 24V	330588	1.8 i Aut.	330023
				1.8 i Aut.	330026
				1.8 i Aut.	330109
				1.8 i Aut.	330122
				1.8 i Aut.	330147
				1.8 i Aut.	330271
				1.8 i Aut.	330588
				1.9 D	330023
				1.9 D	330026
				1.9 D	330109
				1.9 D	330134
				1.9 D	330147
				1.9 D	330155
				1.9 D	330188
				1.9 D	330251
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				1.9 D	330624
				1.9 D	330639
				1.9 D	330681
				1.9 D	330716
				1.9 D	330718
				1.9 D	330855
				1.9 SD	330023
				1.9 SD	330026
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				1.9 SD	330134
				1.9 SD	330147
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				1.9 SD	330023
				1.9 SD	330026
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				1.9 SD	330134
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				1.9 SD	330718
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				1.9 SD	330026
				1.9 SD	330109
				1.9 SD	330134
				1.9 SD	330147
				1.9 SD	330251
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				1.9 SD	330681
				1.9 SD	330716
				1.9 SD	330718
				1.9 SD	330855
				1.9 SD	330023
				1.9 SD	330026
				1.9 SD	330109
				1.9 SD	330134
				1.9 SD	330147
				1.9 SD	330251
				1.9 SD	330272
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				1.9 SD	330681
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				1.9 SD	330718
				1.9 SD	330855
				1.9 SD	330023
				1.9 SD	330026
				1.9 SD	330109
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				1.9 SD	330855
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				1.9 SD	330718
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				1.9 SD	330026
				1.9 SD	330109
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				1.9 SD	330681
				1.9 SD	330716
				1.9 SD	330718
				1.9 SD	330855
				1.9 SD	330023
				1.9 SD	330026
				1.9 SD	330109
				1.9 SD	330134
				1.9 SD	330147
				1.9 SD	330251
				1.9 SD	330272
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				1.9 SD	330855
				1.9 SD	330023
				1.9 SD	330026
				1.9 SD	330109
				1.9 SD	330134
				1.9 SD	330147
				1.9 SD	330251
				1.9 SD	330272
				1.9 SD	330588
				1.9 SD	



Applicazioni veicolari - Vehicles applications

1.9 TD	330023	1.8 16V	330722	1.8 i	330147
1.9 TD	330026	2.0 16V	330026	1.8 i	330188
1.9 TD	330109	2.0 16V	330681	1.8 i	330251
1.9 TD	330147	2.0 16V	330704	1.8 i	330271
1.9 TD	330251	2.0 16V	330718	1.8 i	330272
1.9 TD	330272	2.0 16V	330722	1.8 i	330588
1.9 TD	330575	2.0 HDi	330026	1.8 i	330704
1.9 TD	330588	2.0 HDi	330502	1.8 i 16V	330023
1.9 TD	330681	2.0 HDi	330681	1.8 i 16V	330109
1.9 TD	330838	2.0 HDi	330704	1.8 i 16V	330122
2.0 16V	330023	2.0 HDi	330718	1.8 i 16V	330147
2.0 16V	330026	2.0 HDi	330722	1.8 i 16V	330188
2.0 16V	330109			1.8 i 16V	330251
2.0 16V	330122	ZX		1.8 i 16V	330271
2.0 16V	330147	1.1	330010	1.8 i 16V	330272
2.0 16V	330188	1.1	330086	1.8 i 16V	330588
2.0 16V	330251	1.1	330188	1.8 i 16V	330704
2.0 16V	330588	1.1	330249	1.9	330023
2.0 16V	330624	1.1	330645	1.9	330109
2.0 16V	330681	1.1	330704	1.9	330116
2.0 16V	330716	1.1	330010	1.9	330188
2.0 16V	330718	1.1	330110	1.9	330251
2.0 HDi 109	330026	1.1	330116	1.9	330271
2.0 HDi 109	330502	1.1	330147	1.9	330272
2.0 HDi 109	330681	1.1	330188	1.9	330554
2.0 HDi 109	330716	1.1	330249	1.9	330588
2.0 HDi 109	330718	1.1	330704	1.9	330704
2.0 HDi 90	330026	1.4	330010	1.9 D	330010
2.0 HDi 90	330251	1.4	330109	1.9 D	330023
2.0 HDi 90	330502	1.4	330110	1.9 D	330109
2.0 HDi 90	330551	1.4	330116	1.9 D	330134
2.0 HDi 90	330681	1.4	330147	1.9 D	330147
2.0 HDi 90	330716	1.4	330188	1.9 D	330194
2.0 HDi 90	330718	1.4	330249	1.9 D	330251
2.0 HDi 90	330742	1.4	330588	1.9 D	330272
2.0 i 16V	330026	1.4	330704	1.9 D	330588
2.0 i 16V	330109	1.4 D	330023	1.9 D	330639
2.0 i 16V	330588	1.4 D	330147	1.9 D	330704
2.0 i 16V	330681	1.4 D	330188	1.9 D	330843
2.0 i 16V	330716	1.4 D	330249	1.9 DT	330843
2.0 i 16V	330718	1.4 D	330704	1.9 i	330023
		1.4 i	330010	1.9 i	330109
XSARA PICASSO		1.4 i	330109	1.9 i	330116
1.6	330010	1.4 i	330110	1.9 i	330188
1.6	330154	1.4 i	330116	1.9 i	330251
1.6	330188	1.4 i	330122	1.9 i	330271
1.6	330637	1.4 i	330147	1.9 i	330272
1.6	330681	1.4 i	330154	1.9 i	330554
1.6	330704	1.4 i	330188	1.9 i	330588
1.6	330709	1.4 i	330249	1.9 i	330704
1.6	330718	1.4 i	330588	1.9 TD	330023
1.6	330722	1.4 i	330704	1.9 TD	330109
1.6	330801	1.6 i	330023	1.9 TD	330147
1.6	330864	1.6 i	330109	1.9 TD	330251
1.6 16V	330026	1.6 i	330110	1.9 TD	330272
1.6 16V	330188	1.6 i	330122	1.9 TD	330575
1.6 16V	330552	1.6 i	330147	1.9 TD	330588
1.6 16V	330637	1.6 i	330188	1.9 TD	330704
1.6 16V	330681	1.6 i	330251	1.9 TD	330838
1.6 16V	330704	1.6 i	330271	1.9 TD	330843
1.6 16V	330718	1.6 i	330272	2.0 i	330023
1.6 16V	330722	1.6 i	330554	2.0 i	330109
1.6 Chrono	330026	1.6 i	330588	2.0 i	330122
1.6 Chrono	330188	1.6 i	330704	2.0 i	330147
1.6 Chrono	330551	1.8 D	330010	2.0 i	330188
1.6 HDi	330026	1.8 D	330023	2.0 i	330251
1.6 HDi	330502	1.8 D	330109	2.0 i	330271
1.6 HDi	330681	1.8 D	330147	2.0 i	330272
1.6 HDi	330718	1.8 D	330194	2.0 i	330588
1.6 HDi	330722	1.8 D	330251	2.0 i	330704
1.8 16V	330026	1.8 D	330272	2.0 i 16V	330023
1.8 16V	330188	1.8 D	330588	2.0 i 16V	330109
1.8 16V	330624	1.8 D	330704	2.0 i 16V	330122
1.8 16V	330681	1.8 i	330023	2.0 i 16V	330147
1.8 16V	330704	1.8 i	330109	2.0 i 16V	330188
1.8 16V	330718	1.8 i	330122	2.0 i 16V	330251



Applicazioni veicolari - Vehicles applications

2.0 i 16V	330271
2.0 i 16V	330272
2.0 i 16V	330588
2.0 i 16V	330704

DACIA

DOKKER	
1.2 TCe	330802
1.2 TCe	330936
1.5 dCi	330802
1.5 dCi	330936
1.6	330802
1.6	330936
1.6 LPG	330802

DOKKER Express	
1.2 TCe 115	330936
1.5 dCi	330936
1.6	330936

DUSTER	
1.2 TCe 125	330802
1.5 dCi	330558
1.5 dCi	330630
1.5 dCi	330692
1.5 dCi	330699
1.5 dCi	330731
1.5 dCi	330773
1.5 dCi	330802
1.5 dCi 4x4	330558
1.5 dCi 4x4	330630
1.5 dCi 4x4	330731
1.5 dCi 4x4	330773
1.6 16V	330699
1.6 16V	330731
1.6 16V	330773
1.6 16V	330802
1.6 16V 4x4	330699
1.6 16V 4x4	330731
1.6 16V 4x4	330773
1.6 16V 4x4	330802
1.6 16V Hi-Flex	330773
1.6 16V Hi-Flex	330802
1.6 16V LPG	330773
1.6 16V LPG	330802

LODGY	
1.2 TCe	330802
1.2 TCe	330936
1.5 dCi	330802
1.5 dCi	330934
1.5 dCi	330936
1.6	330802
1.6	330934
1.6	330936
1.6 LPG	330802

LOGAN	
1.2	330936
1.2 16V	330827
1.2 LPG	330936
1.4	330138
1.4	330543
1.4	330577
1.4	330707
1.4	330731
1.4	330750
1.4	330804
1.5 dCi	330543
1.5 dCi	330692
1.5 dCi	330699
1.5 dCi	330707
1.5 dCi	330731
1.5 dCi	330750

1.5 dCi	330804
1.5 dCi	330936
1.6	330138
1.6	330543
1.6	330699
1.6	330707
1.6	330731
1.6	330750
1.6	330804
1.6 16V	330138
1.6 16V	330543
1.6 16V	330699
1.6 16V	330707
1.6 16V	330731
1.6 16V	330750
1.6 16V	330804
TCe 90	330936

LOGAN MCV	
1.4	330138
1.4	330543
1.4	330577
1.4	330707
1.4	330731
1.4	330750
1.4	330804
1.5 dCi	330543
1.5 dCi	330692
1.5 dCi	330699
1.5 dCi	330707
1.5 dCi	330731
1.5 dCi	330750
1.5 dCi	330804
1.6	330138
1.6	330543
1.6	330699
1.6	330707
1.6	330731
1.6	330750
1.6	330804
1.6 16V	330138
1.6 16V	330543
1.6 16V	330699
1.6 16V	330707
1.6 16V	330731
1.6 16V	330750
1.6 16V	330804

SANDERO	
1.2	330936
1.2 16V	330731
1.2 16V	330773
1.2 16V	330802
1.2 16V	330827
1.2 16V LPG	330773
1.2 16V LPG	330802
1.2 16V LPG	330827
1.2 LPG	330802
1.2 LPG	330936
1.4	330138
1.4	330543
1.4	330577
1.4	330707
1.4	330731
1.4	330750
1.4	330773
1.4	330802
1.4	330804
1.4 MPI LPG	330773
1.5 dCi	330692
1.5 dCi	330699
1.5 dCi	330707
1.5 dCi	330731
1.5 dCi	330750
1.5 dCi	330773
1.5 dCi	330802

1.5 dCi	330936
1.6	330138
1.6	330543
1.6	330699
1.6	330707
1.6	330731
1.6	330750
1.6	330773
1.6	330802
1.6	330804
1.6	330936
1.6 MPI 85	330773
TCe 90	330802
TCe 90	330936

SOLENZA	
1.4	330802
1.9 D	330802

DAEWOO

ESPERO	
1.5	330564
1.5 16V	330085
1.5 16V	330107
1.5 16V	330244
1.5 16V	330429
1.5 16V	330564
1.8	330117
1.8	330244
1.8	330429
1.8	330564
2.0	330117
2.0	330244
2.0	330429
2.0	330564
Generic type	330568

EVANDA	
2.0	330089
2.0	330107
2.0	330244
2.0	330364
2.0	330807

KALOS	
1.2	330009
1.2	330571
1.2	330582
1.2	330651
1.2	330665
1.2	330807
1.4	330107
1.4	330244
1.4	330364
1.4	330582
1.4	330665
1.4	330807
1.4 16V	330107
1.4 16V	330244
1.4 16V	330364
1.4 16V	330571
1.4 16V	330582
1.4 16V	330665
1.4 16V	330807

KORANDO	
2.0 16V	330763
2.3	330701
2.3	330763
2.9 D	330104
2.9 D	330701
2.9 D	330763
2.9 TD	330104
2.9 TD	330701



ERA
Interruttori
Switches

Applicazioni veicolari - Vehicles applications

2.9 TD	330763
3.2 4x4	330104
3.2 4x4	330701
3.2 4x4	330763
LACETTI	
1.4	330107
1.4	330244
1.4	330364
1.4	330807
1.6	330107
1.6	330244
1.6	330364
1.6	330807
1.8	330089
1.8	330107
1.8	330244
1.8	330364
1.8	330807
LANOS	
1.3	330089
1.3	330107
1.3	330244
1.3	330364
1.3	330436
1.5	330089
1.5	330107
1.5	330244
1.5	330364
1.5	330436
1.6 16V	330089
1.6 16V	330107
1.6 16V	330244
1.6 16V	330364
1.6 16V	330436
LEGANZA	
2.0 16V	330089
2.0 16V	330107
2.0 16V	330244
2.0 16V	330364
2.0 16V	330434
2.0 16V	330436
2.2 16V	330089
2.2 16V	330107
2.2 16V	330244
2.2 16V	330364
2.2 16V	330434
2.2 16V	330436
LEMANS	
1.5	330564
1.6	330564
MATIZ	
0.8	330009
0.8	330089
0.8	330107
0.8	330429
0.8	330434
0.8	330571
0.8	330582
0.8	330665
1.0	330009
1.0	330089
1.0	330429
1.0	330582
1.0	330651
1.0	330665
1.0	330758
MUSSO	
2.2 TD	330104
2.2 TD	330701
2.2 TD	330763
2.3	330763
2.3	330763
2.9 D 4x4	330763
2.9 TD 4x4	330104
2.9 TD 4x4	330701
2.9 TD 4x4	330763
3.2 4x4	330104
3.2 4x4	330701
3.2 4x4	330763
NEXIA	
1.5	330089
1.5	330107
1.5	330244
1.5	330291
1.5	330429
1.5	330564
1.5 16V	330089
1.5 16V	330107
1.5 16V	330244
1.5 16V	330291
1.5 16V	330429
1.5 16V	330564
Generic type	330568
NUBIRA	
1.4	330807
1.6	330107
1.6	330244
1.6	330364
1.6	330807
1.6 16V	330089
1.6 16V	330107
1.6 16V	330244
1.6 16V	330364
1.6 16V	330434
1.6 16V	330436
1.8	330089
1.8	330107
1.8	330244
1.8	330364
1.8	330807
2.0 16V	330089
2.0 16V	330107
2.0 16V	330244
2.0 16V	330364
REZZO	
1.6	330089
1.6	330244
1.6	330364
1.6	330807
1.8	330089
1.8	330244
1.8	330364
2.0	330089
2.0	330107
2.0	330244
2.0	330364
2.0	330807
DAF	
Commercial vehicle - generic model	
Generic type	330453
DAIHATSU	
APPLAUSE	
1.6 16V	330008
1.6 16V	330095
1.6 16V	330100
1.6 16V	330619
1.6 16V 4WD	330008
1.6 16V 4WD	330095
1.6 16V 4WD	330100
1.6 16V 4WD	330619
CHARADE	
1.0	330008
1.0	330009
1.0	330100
1.0	330135
1.3	330008
1.3	330095
1.3	330100
1.3	330135
1.3 16V	330008
1.3 16V	330100
1.3 i	330095
1.3 i	330135
1.3 i 16V	330008
1.3 i 16V	330100
1.3 i 16V	330619
1.3 i 4WD	330095
1.3 i 4WD	330135
1.33 16V	330858
1.5 i 16V	330008
1.5 i 16V	330100
1.6 GTi	330008
1.6 GTi	330100
1.6 GTi	330619
CUORE	
0.8	330008
0.8	330095
0.8	330100
0.8	330619
0.8 4WD	330008
0.8 4WD	3



Applicazioni veicolari - Vehicles applications

MOVE	
0.8	330008
0.8	330100
0.8	330619
1.0 i	330008
1.0 i	330039
1.0 i	330081

ROCKY Hard Top	
2.8 D	330008
2.8 D	330100

ROCKY Soft Top	
2.8 D	330008
2.8 D	330100

SIRION	
0.7 Turbo 4WD	330081
1.0	330858
1.0 i	330008
1.0 i	330039
1.0 i	330081
1.0 i 4WD	330008
1.0 i 4WD	330039
1.0 i 4WD	330081
1.3	330858
1.3 4WD	330858
1.3 Sport	330081
1.3 Sport 4WD	330081
1.5	330858

TERIOS	
1.3	330081
1.3 4WD	330008
1.3 4WD	330039
1.3 4WD	330081
1.3 VVT-i 4x4	330858
1.5 4x4	330858
1.5 VVT-i	330858
1.5 VVT-i 4x4	330858

YRV	
1.0	330008
1.0	330039
1.0	330081
1.0	330768
1.3	330008
1.3	330039
1.3	330081
1.3	330768
1.3	330974
1.3 4WD	330008
1.3 4WD	330039
1.3 4WD	330081
1.3 4WD	330768
1.3 4WD	330974
1.3 GTi	330081
1.3 GTi	330768

FIAT	
124	
1200	330000
1200	330032
1200	330082
1200	330156
1400	330000
1400	330032
1400	330082
1400	330156
1600	330000
1600	330032
1600	330082
1600	330156

126	
600	330001
600	330032
650	330000
650	330032
650	330082
650	330294
700	330000
700	330032
700	330082
700	330294

127	
0.9	330001
0.9	330032
0.9	330082
0.9	330156
0.9	330291
1.0	330000
1.0	330032
1.0	330291
1.0	330338
1.0 Sport	330893
1.3 D	330032
1.3 D	330082
1.3 D	330338
1.3 Diesel	330032
1.3 Diesel	330082
1.3 Diesel	330338
1.3 Diesel	330893
1.3 Sport	330893

128	
1.1	330000
1.1	330032
1.1	330156
1.1	330291
1.1	330338

131	
1.3 Mirafiori	330000
1.3 Mirafiori	330032
1.3 Mirafiori	330082
1.3 Mirafiori	330291

132	
1.6	330000
1.6	330032
1.6	330082
1.6	330291
2.0	330000
2.0	330032
2.0	330082
2.0	330291

242-SERIE	
1.6	330000
1.6	330156

500	
0.5	330001
0.5	330063
0.6	330001
0.6	330063
0.9	330340
1.2	330258
1.2	330340
1.2	330517
1.2	330553
1.2	330735
1.2	330773
1.2 LPG	330773
1.3 D Multijet	330258
1.3 D Multijet	330340
1.3 D Multijet	330517
1.3 D Multijet	330735

1.3 D Multijet	330773
1.3 D Multijet	330777
1.4	330258
1.4	330340
1.4	330517
1.4	330538
1.4	330735
1.4	330773

500 C	
0.9	330340
1.2	330340
1.2	330517
1.2	330735
1.2	330773
1.3 D Multijet	330340
1.3 D Multijet	330517
1.3 D Multijet	330735
1.3 D Multijet	330773
1.3 D Multijet	330777
1.4	330340
1.4	330517
1.4	330538
1.4	330735
1.4	330773

500L	
0.9	330340
0.9	330815
0.9 Natural Power	330340
0.9 Natural Power	330815
1.3 D Multijet	330340
1.3 D Multijet	330777
1.3 D Multijet	330815
1.4	330340
1.4	330815
1.6 D Multijet	330340
1.6 D Multijet	330777
1.6 D Multijet	330815

500X	
1.3 D Multijet	330777
2.0 D Multijet 4x4	330777

600	
0.6	330001
0.8	330063

850	
0.8	330032
0.8	330063
0.8 Special	330063

ARGENTA	
1600	330000
1600	330032
1600	330082
1600	330156
1600	330893
1600 i.e	330032
1600 i.e	330893
2000	330000
2000	330032
2000	330082
2000	330156
2000	330336
2000 i.e.	330000
2000 i.e.	330032
2000 i.e.	330082
2000 i.e.	330156
2000 i.e.	330336
2000 Volumex	330032
2500 Diesel	330000
2500 Diesel	330032
2500 Diesel	330082
2500 Diesel	330336



Applicazioni veicolari - Vehicles applications

2500 Turbodiesel	330000	1.9 TD 100 S	330279	1.9 JTD	330050
2500 Turbodiesel	330032	1.9 TD 100 S	330295	1.9 JTD	330064
2500 Turbodiesel	330082	1.9 TD 100 S	330340	1.9 JTD	330137
2500 Turbodiesel	330201	1.9 TD 100 S	330864	1.9 JTD	330243
2500 Turbodiesel	330336	1.9 TD 75 S	330050	1.9 JTD	330340
BARCETTA		1.9 TD 75 S	330064	1.9 JTD	330495
1.8 16V	330064	1.9 TD 75 S	330082	1.9 JTD 105	330050
1.8 16V	330082	1.9 TD 75 S	330121	1.9 JTD 105	330064
1.8 16V	330116	1.9 TD 75 S	330243	1.9 JTD 105	330137
1.8 16V	330143	1.9 TD 75 S	330295	1.9 JTD 105	330143
1.8 16V	330243	1.9 TD 75 S	330340	1.9 JTD 105	330243
1.8 16V	330340	1.9 TD 75 S	330641	1.9 JTD 105	330273
1.8 16V	330495	1.9 TD 75 S	330844	1.9 JTD 105	330340
BRAVA		1.9 TD 75 S	330847	1.9 TD 100 S	330064
1.2 16V	330340	1.9 TD 75 S	330864	1.9 TD 100 S	330082
1.2 16V 80	330050	BRAVO		1.9 TD 100 S	330120
1.2 16V 80	330064	1.2 16V 80	330050	1.9 TD 100 S	330121
1.2 16V 80	330143	1.2 16V 80	330064	1.9 TD 100 S	330243
1.2 16V 80	330258	1.2 16V 80	330143	1.9 TD 100 S	330279
1.2 16V 80	330340	1.2 16V 80	330258	1.9 TD 100 S	330295
1.2 16V 80	330495	1.2 16V 80	330340	1.9 TD 100 S	330340
1.4	330082	1.2 16V 80	330495	1.9 TD 100 S	330864
1.4	330116	1.4	330082	1.9 TD 75 S	330064
1.4	330258	1.4	330116	1.9 TD 75 S	330082
1.4	330273	1.4	330258	1.9 TD 75 S	330120
1.4	330295	1.4	330273	1.9 TD 75 S	330121
1.4	330340	1.4	330295	1.9 TD 75 S	330243
1.4 12 V	330082	1.4	330340	1.9 TD 75 S	330295
1.4 12 V	330116	1.4	330517	1.9 TD 75 S	330340
1.4 12 V	330243	1.4	330773	1.9 TD 75 S	330641
1.4 12 V	330258	1.4 16V	330340	1.9 TD 75 S	330844
1.4 12 V	330273	1.4 16V	330773	1.9 TD 75 S	330847
1.4 12 V	330295	1.4 LPG	330773	1.9 TD 75 S	330864
1.4 12 V	330340	1.4 T-Jet	330340	2.0 D Multijet	330340
1.6 16V	330050	1.4 T-Jet	330517	2.0 D Multijet	330517
1.6 16V	330064	1.4 T-Jet	330553	2.0 D Multijet	330773
1.6 16V	330082	1.4 T-Jet	330773	2.0 HGT 20V	330050
1.6 16V	330143	1.4 T-Jet	330815	2.0 HGT 20V	330064
1.6 16V	330243	1.6	330064	2.0 HGT 20V	330082
1.6 16V	330273	1.6	330243	2.0 HGT 20V	330116
1.6 16V	330295	1.6	330340	2.0 HGT 20V	330143
1.6 16V	330340	1.6	330495	2.0 HGT 20V	330243
1.6 16V	330555	1.6 16V	330064	2.0 HGT 20V	330273
1.8 GT 16V	330050	1.6 16V	330082	2.0 HGT 20V	330295
1.8 GT 16V	330064	1.6 16V	330143	2.0 HGT 20V	330340
1.8 GT 16V	330082	1.6 16V	330243	CINQUECENTO	
1.8 GT 16V	330121	1.6 16V	330273	0.7	330032
1.8 GT 16V	330143	1.6 16V	330295	0.7	330179
1.8 GT 16V	330243	1.6 16V	330340	0.7	330273
1.8 GT 16V	330340	1.6 16V	330555	0.7	330340
1.8 GT 16V	330864	1.6 D Multijet	330260	0.7 i	330032
1.9 D	330082	1.6 D Multijet	330340	0.7 i	330179
1.9 D	330243	1.6 D Multijet	330517	0.7 i	330273
1.9 D	330279	1.6 D Multijet	330773	0.7 i	330340
1.9 D	330340	1.6 D Multijet	330815	0.9	330032
1.9 D	330784	1.8 16V	330773	0.9	330082
1.9 JTD	330050	1.8 GT	330064	0.9	330120
1.9 JTD	330064	1.8 GT	330082	0.9	330179
1.9 JTD	330137	1.8 GT	330121	0.9	330241
1.9 JTD	330243	1.8 GT	330143	0.9	330273
1.9 JTD	330340	1.8 GT	330243	0.9	330340
1.9 JTD	330495	1.8 GT	330273	0.9 i.e.	330032
1.9 JTD 105	330050	1.8 GT	330295	0.9 i.e.	330082
1.9 JTD 105	330064	1.8 GT	330340	0.9 i.e.	330120
1.9 JTD 105	330137	1.8 GT	330864	0.9 i.e.	330179
1.9 JTD 105	330143	1.9 D	330082	0.9 i.e.	330241
1.9 JTD 105	330243	1.9 D	330243	0.9 i.e.	330273
1.9 JTD 105	330273	1.9 D	330279	0.9 i.e.	330340
1.9 JTD 105	330340	1.9 D	330340	0.9 i.e.	330918
1.9 TD 100 S	330050	1.9 D	330784	0.9 i.e. S	330032
1.9 TD 100 S	330064	1.9 D Multijet	330142	0.9 i.e. S	330082
1.9 TD 100 S	330082	1.9 D Multijet	330260	0.9 i.e. S	330120
1.9 TD 100 S	330121	1.9 D Multijet	330340	0.9 i.e. S	330179
1.9 TD 100 S	330243	1.9 D Multijet	330517	0.9 i.e. S	330241
		1.9 D Multijet	330773	0.9 i.e. S	330273



Applicazioni veicolari - Vehicles applications

0.9 i.e. S	330340	1900 Turbo D i.d.	330343	1.3 JTD	330243
0.9 i.e. S	330918	2.2 16V	330107	1.3 JTD	330340
1.1 Sporting	330032	2.2 16V	330517	1.3 JTD	330491
1.1 Sporting	330082	2.2 16V	330815	1.3 JTD	330517
1.1 Sporting	330120	2.4 D Multijet	330142	1.3 JTD 16V	330142
1.1 Sporting	330179	2.4 D Multijet	330340	1.3 JTD 16V	330243
1.1 Sporting	330258	2.4 D Multijet	330517	1.3 JTD 16V	330340
1.1 Sporting	330273	2.4 D Multijet	330815	1.3 JTD 16V	330491
1.1 Sporting	330340	2000 16V	330000	1.3 JTD 16V	330517
1.1 Sporting	330918	2000 16V	330116	1.3 JTD 16V Multijet	330340
		2000 16V	330273	1.4	330258
COUPE		2000 16V	330340	1.4	330340
1.8 16V	330051	2000 16V	330343	1.4	330346
1.8 16V	330064	2000 CHT	330000	1.4	330491
1.8 16V	330082	2000 CHT	330049	1.4	330518
1.8 16V	330116	2000 CHT	330145	1.4	330553
1.8 16V	330143	2000 CHT	330273	1.4	330815
1.8 16V	330243	2000 CHT	330275	1.4 Natural Power	330340
1.8 16V	330273	2000 CHT	330339	1.4 Natural Power	330815
1.8 16V	330295	2000 i.e.	330000	1.6	330340
1.8 16V	330340	2000 i.e.	330049	1.6 16V	330142
2.0 16V	330051	2000 i.e.	330116	1.6 16V	330258
2.0 16V	330082	2000 i.e.	330145	1.6 16V	330340
2.0 16V	330243	2000 i.e.	330273	1.6 16V	330491
2.0 16V	330273	2000 i.e.	330275	1.6 16V	330518
2.0 16V	330295	2000 i.e.	330336	1.6 D Multijet	330340
2.0 16V	330340	2000 i.e.	330339	1.6 D Multijet	330777
2.0 16V	330911	2000 i.e.	330340	1.6 D Multijet	330815
2.0 16V Turbo	330051	2000 i.e.	330343	1.6 Natural Power	330142
2.0 16V Turbo	330082	2000 i.e. Turbo	330000	1.6 Natural Power	330258
2.0 16V Turbo	330273	2000 i.e. Turbo	330049	1.6 Natural Power	330340
2.0 16V Turbo	330295	2000 i.e. Turbo	330116	1.6 Natural Power	330491
2.0 16V Turbo	330340	2000 i.e. Turbo	330145	1.6 Natural Power	330518
2.0 16V Turbo	330343	2000 i.e. Turbo	330273	1.9 D	330142
2.0 16V Turbo	330918	2000 i.e. Turbo	330275	1.9 D	330243
2.0 20V	330050	2000 i.e. Turbo	330336	1.9 D	330340
2.0 20V	330064	2000 i.e. Turbo	330339	1.9 D	330346
2.0 20V	330082	2000 i.e. Turbo	330340	1.9 D	330491
2.0 20V	330121	2000 i.e. Turbo	330343	1.9 D	330518
2.0 20V	330143	2000 i.e. Turbo	330893	1.9 D Multijet	330142
2.0 20V	330243	2500 D	330000	1.9 D Multijet	330243
2.0 20V	330273	2500 D	330049	1.9 D Multijet	330340
2.0 20V	330295	2500 D	330275	1.9 D Multijet	330491
2.0 20V	330340	2500 D	330314	1.9 D Multijet	330517
2.0 20V	330864	2500 D	330336	1.9 JTD	330142
2.0 20V Turbo	330064	2500 D	330339	1.9 JTD	330243
2.0 20V Turbo	330082	2500 TD	330000	1.9 JTD	330340
2.0 20V Turbo	330121	2500 TD	330049	1.9 JTD	330491
2.0 20V Turbo	330143	2500 TD	330116	1.9 JTD	330517
2.0 20V Turbo	330260	2500 TD	330120	1.9 JTD	330518
2.0 20V Turbo	330273	2500 TD	330275	1.9 JTD Multijet	330340
2.0 20V Turbo	330295	2500 TD	330314	2.0 D Multijet	330340
2.0 20V Turbo	330340	2500 TD	330336	2.0 D Multijet	330815
2.0 20V Turbo	330343	2500 TD	330339		
2.0 20V Turbo	330864	2500 TD	330340	DUCATO	
		2500 TD	330343	1.8	330032
		2500 TDE	330000	1.8	330084
CROMA		2500 TDE	330120	1.8	330273
1.8 16V	330509	2500 TDE	330275	1.8	330689
1.8 16V	330517	2500 TDE	330340	1.9 D	330000
1.8 16V	330757	2500 V6	330116	1.9 D	330023
1.8 16V	330815	2500 V6	330340	1.9 D	330026
1.9 D Multijet	330142	2500 V6	330343	1.9 D	330032
1.9 D Multijet	330340			1.9 D	330048
1.9 D Multijet	330517	DOBLO		1.9 D	330051
1.9 D Multijet	330815	1.2	330243	1.9 D	330064
1600	330000	1.2	330340	1.9 D	330082
1600	330049	1.2	330346	1.9 D	330109
1600	330145	1.2	330518	1.9 D	330120
1600	330273	1.2	330693	1.9 D	330147
1600	330275	1.3 D Multijet	330243	1.9 D	330201
1600	330339	1.3 D Multijet	330340	1.9 D	330221
1900 Turbo D i.d.	330000	1.3 D Multijet	330491	1.9 D	330236
1900 Turbo D i.d.	330275	1.3 D Multijet	330517	1.9 D	330249
1900 Turbo D i.d.	330314	1.3 D Multijet	330777	1.9 D	330273
1900 Turbo D i.d.	330339	1.3 D Multijet	330815	1.9 D	330279
1900 Turbo D i.d.	330340				



Applicazioni veicolari - Vehicles applications

1.9 D	330314	120 Multijet 2,3 D	330773	2.3 JTD	330513
1.9 D	330340	120 Multijet 2,3 D 4x4	330137	2.3 JTD	330517
1.9 D	330513	130 Multijet 2,3 D	330137	2.3 JTD	330518
1.9 D	330639	130 Multijet 2,3 D	330517	2.3 JTD	330684
1.9 D	330689	130 Multijet 2,3 D	330684	2.3 JTD	330773
1.9 D	330822	130 Multijet 2,3 D	330773	2.4 D	330273
1.9 D	330953	140 Natural Power	330137	2.5 D	330000
1.9 D Combinato	330048	140 Natural Power	330517	2.5 D	330032
1.9 D Combinato	330051	140 Natural Power	330684	2.5 D	330048
1.9 D Combinato	330120	150 Multijet 2,3 D	330137	2.5 D	330051
1.9 D Combinato	330249	150 Multijet 2,3 D	330815	2.5 D	330082
1.9 D Combinato	330273	150 Multijet 3,0 D	330137	2.5 D	330148
1.9 D Combinato	330279	160 Multijet 3,0 D	330137	2.5 D	330201
1.9 D Combinato	330314	160 Multijet 3,0 D	330517	2.5 D	330221
1.9 D Combinato	330340	160 Multijet 3,0 D	330684	2.5 D	330236
1.9 D Combinato	330822	160 Multijet 3,0 D	330773	2.5 D	330249
1.9 TD	330000	180 Multijet 3,0 D	330137	2.5 D	330273
1.9 TD	330023	180 Multijet 3,0 D	330815	2.5 D	330279
1.9 TD	330026	2.0	330023	2.5 D	330340
1.9 TD	330032	2.0	330026	2.5 D	330345
1.9 TD	330048	2.0	330032	2.5 D	330531
1.9 TD	330051	2.0	330048	2.5 D	330689
1.9 TD	330109	2.0	330050	2.5 D	330822
1.9 TD	330120	2.0	330064	2.5 D	330953
1.9 TD	330147	2.0	330084	2.5 D 4x4	330000
1.9 TD	330201	2.0	330086	2.5 D 4x4	330032
1.9 TD	330221	2.0	330122	2.5 D 4x4	330048
1.9 TD	330236	2.0	330147	2.5 D 4x4	330051
1.9 TD	330249	2.0	330178	2.5 D 4x4	330082
1.9 TD	330273	2.0	330236	2.5 D 4x4	330148
1.9 TD	330279	2.0	330249	2.5 D 4x4	330201
1.9 TD	330314	2.0	330273	2.5 D 4x4	330221
1.9 TD	330340	2.0	330279	2.5 D 4x4	330236
1.9 TD	330575	2.0	330513	2.5 D 4x4	330249
1.9 TD	330689	2.0	330517	2.5 D 4x4	330273
1.9 TD	330822	2.0	330518	2.5 D 4x4	330279
1.9 TD	330838	2.0	330551	2.5 D 4x4	330340
1.9 TD	330953	2.0	330554	2.5 D 4x4	330689
1.9 TD CAT	330048	2.0	330588	2.5 D 4x4	330822
1.9 TD CAT	330051	2.0	330689	2.5 D 4x4	330953
1.9 TD CAT	330120	2.0	330822	2.5 D Combinato	330048
1.9 TD CAT	330249	2.0 4x4	330023	2.5 D Combinato	330051
1.9 TD CAT	330273	2.0 4x4	330026	2.5 D Combinato	330148
1.9 TD CAT	330279	2.0 4x4	330048	2.5 D Combinato	330249
1.9 TD CAT	330314	2.0 4x4	330050	2.5 D Combinato	330279
1.9 TD CAT	330340	2.0 4x4	330064	2.5 D Combinato	330340
1.9 TD CAT	330822	2.0 4x4	330122	2.5 D Combinato	330822
1.9 TD Combinato	330048	2.0 4x4	330147	2.5 TD	330000
1.9 TD Combinato	330051	2.0 4x4	330178	2.5 TD	330032
1.9 TD Combinato	330120	2.0 4x4	330249	2.5 TD	330082
1.9 TD Combinato	330249	2.0 4x4	330279	2.5 TD	330201
1.9 TD Combinato	330273	2.0 4x4	330517	2.5 TD	330221
1.9 TD Combinato	330279	2.0 4x4	330588	2.5 TD	330236
1.9 TD Combinato	330314	2.0 4x4	330822	2.5 TD	330273
1.9 TD Combinato	330340	2.0 Bipower	330517	2.5 TD	330340
1.9 TD Combinato	330822	2.0 JTD	330026	2.5 TD	330953
1.9 TD Panorama/Combinato	330048	2.0 JTD	330513	2.5 TD 4x4	330000
1.9 TD Panorama/Combinato	330051	2.0 JTD	330517	2.5 TD 4x4	330032
1.9 TD Panorama/Combinato	330120	2.0 JTD	330518	2.5 TD 4x4	330082
1.9 TD Panorama/Combinato	330249	2.0 JTD	330742	2.5 TD 4x4	330120
1.9 TD Panorama/Combinato	330273	2.0 JTD	330773	2.5 TD 4x4	330201
1.9 TD Panorama/Combinato	330279	2.0 Panorama/Combinato	330023	2.5 TD 4x4	330221
1.9 TD Panorama/Combinato	330314	2.0 Panorama/Combinato	330026	2.5 TD 4x4	330236
1.9 TD Panorama/Combinato	330340	2.0 Panorama/Combinato	330048	2.5 TD 4x4	330273
1.9 TD Panorama/Combinato	330822	2.0 Panorama/Combinato	330050	2.5 TD 4x4	330340
100 Multijet 2,2 D	330513	2.0 Panorama/Combinato	330064	2.5 TD 4x4	330953
100 Multijet 2,2 D	330517	2.0 Panorama/Combinato	330122	2.5 TDI	330048
100 Multijet 2,2 D	330773	2.0 Panorama/Combinato	330147	2.5 TDI	330051
110 Multijet 2,3 D	330137	2.0 Panorama/Combinato	330178	2.5 TDI	330120
110 Multijet 2,3 D	330815	2.0 Panorama/Combinato	330249	2.5 TDI	330148
115 Multijet 2,0 D	330340	2.0 Panorama/Combinato	330279	2.5 TDI	330249
115 Multijet 2,0 D	330815	2.0 Panorama/Combinato	330554	2.5 TDI	330279
120 Multijet 2,3 D	330137	2.0 Panorama/Combinato	330588	2.5 TDI	330340
120 Multijet 2,3 D	330513	2.0 Panorama/Combinato	330822	2.5 TDI	330822
120 Multijet 2,3 D	330517	2.3 JTD	330137	2.5 TDI 4x4	330048
120 Multijet 2,3 D	330684	2.3 JTD	330148	2.5 TDI 4x4	330051



Applicazioni veicolari - Vehicles applications

2.5 TDI 4x4	330120	2.8 TDI	330064	1.0 iE	330082
2.5 TDI 4x4	330148	2.8 TDI	330120	1.0 iE	330102
2.5 TDI 4x4	330249	2.8 TDI	330148	1.0 iE	330116
2.5 TDI 4x4	330279	2.8 TDI	330249	1.0 iE	330156
2.5 TDI 4x4	330340	2.8 TDI	330279	1.0 iE	330241
2.5 TDI 4x4	330822	2.8 TDI	330295	1.0 iE	330258
2.5 TDI Combinato	330048	2.8 TDI	330340	1.0 iE	330273
2.5 TDI Combinato	330120	2.8 TDI	330822	1.1 60	330273
2.5 TDI Combinato	330148	2.8 TDI 4x4	330051	1.1 60	330340
2.5 TDI Combinato	330249	2.8 TDI 4x4	330064	1.3	330273
2.5 TDI Combinato	330279	2.8 TDI 4x4	330120	1.3	330340
2.5 TDI Panorama/Combinato	330048	2.8 TDI 4x4	330148	1.3 D	330032
2.5 TDI Panorama/Combinato	330051	2.8 TDI 4x4	330249	1.3 D	330082
2.5 TDI Panorama/Combinato	330120	2.8 TDI 4x4	330279	1.3 D	330273
2.5 TDI Panorama/Combinato	330148	2.8 TDI 4x4	330295	1.3 D	330291
2.5 TDI Panorama/Combinato	330249	2.8 TDI 4x4	330340	1.3 D	330338
2.5 TDI Panorama/Combinato	330279	2.8 TDI 4x4	330822	1.3 D	330893
2.5 TDI Panorama/Combinato	330340			1.3 D Multijet	330340
2.5 TDI Panorama/Combinato	330822			1.3 D Multijet	330721
2.8 D	330051	DUNA		1.3 D Multijet	330736
2.8 D	330064	1.7 DS	330000	1.3 D Multijet	330773
2.8 D	330120	1.7 DS	330032	1.3 D Multijet	330777
2.8 D	330148	1.7 DS	330048	1.3 D Multijet	330815
2.8 D	330249	1.7 DS	330082	1.4	330340
2.8 D	330279	1.7 DS	330202	1.4	330624
2.8 D	330340	1.7 DS	330241	1.4	330721
2.8 D	330822	60 1.1	330000	1.4	330736
2.8 D 4x4	330051	60 1.1	330032	1.4	330773
2.8 D 4x4	330064	60 1.1	330048	1.4	330815
2.8 D 4x4	330120	60 1.1	330049	1.4 Natural Power	330340
2.8 D 4x4	330148	60 1.1	330082	1.4 Natural Power	330815
2.8 D 4x4	330249	60 1.1	330241	1.5	330000
2.8 D 4x4	330279	60 1.1	330273	1.5	330032
2.8 D 4x4	330340	60 1.1	330336	1.5	330048
2.8 D 4x4	330822	60 1.1	330340	1.5	330082
2.8 iDTD 4x4	330051	70 1.3	330000	1.5	330116
2.8 iDTD 4x4	330064	70 1.3	330032	1.5	330241
2.8 iDTD 4x4	330120	70 1.3	330048	1.5	330273
2.8 iDTD 4x4	330148	70 1.3	330049	1.5	330340
2.8 iDTD 4x4	330249	70 1.3	330082	1.5 iE	330000
2.8 iDTD 4x4	330279	70 1.3	330241	1.5 iE	330032
2.8 iDTD 4x4	330295	70 1.3	330273	1.5 iE	330048
2.8 iDTD 4x4	330340	70 1.3	330336	1.5 iE	330082
2.8 iDTD 4x4	330822	70 1.3	330340	1.5 iE	330116
2.8 JTD	330064			1.5 iE	330241
2.8 JTD	330120	ELBA		1.5 iE	330273
2.8 JTD	330137	1.3	330048	1.7 D	330000
2.8 JTD	330148	1.3	330082	1.7 D	330032
2.8 JTD	330340	1.3	330241	1.7 D	330048
2.8 JTD	330513	1.3	330273	1.7 D	330082
2.8 JTD	330517	1.4	330048	1.7 D	330202
2.8 JTD	330518	1.4	330082	1.7 D	330241
2.8 JTD	330519	1.4	330116	1.7 D	330243
2.8 JTD 4x4	330064	1.4	330243	1.7 D	330273
2.8 JTD 4x4	330137	1.4	330295	1.7 D	330340
2.8 JTD 4x4	330148	1.5	330048	1.7 TD	330032
2.8 JTD 4x4	330340	1.5	330082	1.7 TD	330048
2.8 JTD 4x4	330513	1.5	330116	1.7 TD	330082
2.8 JTD 4x4	330517	1.5	330241	1.7 TD	330202
2.8 JTD 4x4	330518	1.5	330295	1.7 TD	330243
2.8 JTD 4x4	330519	1.5	330340	1.7 TD	330273
2.8 JTD 4x4	330681	1.7 D	330048	1.7 TD	330340
2.8 TD	330120	1.7 D	330082	1.7 TD	330641
2.8 TD	330148	1.7 D	330202	1050	330000
2.8 TD	330295	1.7 D	330241	1050	330032
2.8 TD	330513	1.7 D	330243	1050	330273
2.8 TD	330517	1.7 D	330340	1050	330291
2.8 TD	330518			1050	330338
2.8 TD 4x4	330120	FIORINO		60 1.1	330000
2.8 TD 4x4	330148	1.0	330000	60 1.1	330032
2.8 TD 4x4	330295	1.0	330032	60 1.1	330048
2.8 TD 4x4	330340	1.0	330273	60 1.1	330156
2.8 TD 4x4	330513	1.0	330291	60 1.1	330241
2.8 TD 4x4	330517	1.0	330338	60 1.1	330273
2.8 TD 4x4	330518	1.0 iE	330000	60 1.1	330340
2.8 TD	330051	1.0 iE	330050	60 1.7 D	330000
		1.0 iE	330051		



Applicazioni veicolari - Vehicles applications

60 1.7 D	330032	1.7 D	330241	1.3 D Multijet	330243
60 1.7 D	330048	1.7 D	330243	1.3 D Multijet	330340
60 1.7 D	330082	1.7 D	330273	1.3 D Multijet	330517
60 1.7 D	330202	1.7 D	330340	1.3 D Multijet	330773
60 1.7 D	330241	1.7 TD	330032	1.3 D Multijet	330777
60 1.7 D	330243	1.7 TD	330048	1.4	330142
60 1.7 D	330273	1.7 TD	330082	1.4	330258
60 1.7 D	330340	1.7 TD	330202	1.4	330340
65 1.7 TD	330032	1.7 TD	330243	1.4	330517
65 1.7 TD	330048	1.7 TD	330273	1.4	330553
65 1.7 TD	330082	1.7 TD	330340	1.4	330773
65 1.7 TD	330202	1.7 TD	330641	1.4 16V	330142
65 1.7 TD	330243	1.7 TD	330844	1.4 16V	330258
65 1.7 TD	330273			1.4 16V	330340
65 1.7 TD	330340	FREEMONT		1.4 16V	330517
65 1.7 TD	330641	2.0 JTD	330340	1.4 16V	330553
70 1.3	330032	2.0 JTD	330538	1.4 16V	330773
70 1.3	330048	2.0 JTD 4x4	330340	1.6 D Multijet	330340
70 1.3	330156	2.0 JTD 4x4	330538	1.9 JTD	330142
70 1.3	330241			1.9 JTD	330244
70 1.3	330273	GRANDE PUNTO		1.9 JTD	330340
70 1.3	330340	1.2	330258	1.9 JTD	330517
70 i.e. 1.4	330032	1.2	330340		
70 i.e. 1.4	330048	1.2	330553	LINEA	
70 i.e. 1.4	330082	1.2	330720	1.3 D Multijet	330243
70 i.e. 1.4	330116	1.2	330721	1.3 D Multijet	330340
70 i.e. 1.4	330241	1.2	330773	1.3 D Multijet	330492
70 i.e. 1.4	330243	1.2	330815	1.3 D Multijet	330495
70 i.e. 1.4	330273	1.2 LPG	330340	1.3 D Multijet	330517
70 i.e. 1.4	330295	1.2 LPG	330815	1.3 D Multijet	330773
70 i.e. 1.4	330340	1.3 D Multijet	330142	1.3 D Multijet	330777
75 i.e. 1.5	330000	1.3 D Multijet	330243	1.3 D Multijet	330815
75 i.e. 1.5	330032	1.3 D Multijet	330340	1.4	330258
75 i.e. 1.5	330048	1.3 D Multijet	330720	1.4	330340
75 i.e. 1.5	330082	1.3 D Multijet	330721	1.4	330492
75 i.e. 1.5	330116	1.3 D Multijet	330773	1.4	330517
75 i.e. 1.5	330241	1.3 D Multijet	330777	1.4	330553
75 i.e. 1.5	330273	1.3 D Multijet	330815	1.4	330773
75 i.e. 1.5	330340	1.4	330258	1.4	330815
75 i.e. 1.6	330032	1.4	330340	1.4 T-Jet	330243
75 i.e. 1.6	330048	1.4	330553	1.4 T-Jet	330340
75 i.e. 1.6	330082	1.4	330720	1.4 T-Jet	330492
75 i.e. 1.6	330116	1.4	330721	1.4 T-Jet	330517
75 i.e. 1.6	330243	1.4	330773	1.4 T-Jet	330553
75 i.e. 1.6	330295	1.4 16V	330258	1.4 T-Jet	330773
75 i.e. 1.6	330340	1.4 16V	330340	1.4 T-Jet	330815
900	330000	1.4 16V	330553	1.6 D Multijet	330340
900	330032	1.4 16V	330720	1.6 D Multijet	330492
900	330156	1.4 16V	330721	1.6 D Multijet	330517
900	330291	1.4 16V	330773	1.6 D Multijet	330815
900	330338	1.4 LPG	330340		
		1.4 LPG	330773	MAREA	
FIORINO Pick up		1.4 LPG	330815	1.2 16V	330258
1.0	330273	1.4 Natural Power	330340	1.2 16V	330340
1.3	330032	1.4 Natural Power	330773	1.4 80 12V	330082
1.3	330048	1.4 Natural Power	330815	1.4 80 12V	330116
1.3	330156	1.4 T-Jet	330243	1.4 80 12V	330258
1.3	330241	1.4 T-Jet	330340	1.4 80 12V	330273
1.3	330273	1.4 T-Jet	330553	1.4 80 12V	330295
1.3	330340	1.4 T-Jet	330721	1.4 80 12V	330340
1.3 D	330032	1.4 T-Jet	330773	1.6	330243
1.3 D	330048	1.4 T-Jet	330815	1.6	330258
1.3 D	330082	1.6 D Multijet	330340	1.6	330340
1.3 D	330202	1.6 D Multijet	330815	1.6	330495
1.3 D	330241	1.9 D Multijet	330142	1.6 100 16V	330082
1.3 D	330273	1.9 D Multijet	330340	1.6 100 16V	330143
1.3 D	330893	1.9 D Multijet	330720	1.6 100 16V	330243
1.4	330340	1.9 D Multijet	330721	1.6 100 16V	330273
1.5 iE	330273	1.9 D Multijet	330773	1.6 100 16V	330295
1.5 iE	330340			1.6 100 16V	330340
1.6	330340	IDEA		1.6 100 16V	330555
1.7 D	330000	1.2 16V	330142	1.6 100 16V Bipower	330082
1.7 D	330032	1.2 16V	330258	1.6 100 16V Bipower	330243
1.7 D	330048	1.2 16V	330340	1.6 100 16V Bipower	330273
1.7 D	330082	1.2 16V	330517	1.6 100 16V Bipower	330295
1.7 D	330202	1.2 16V	330773	1.6 100 16V Bipower	330340



ERA
Interruttori
Switches

Applicazioni veicolari - Vehicles applications

1.6 100 16V Bipower	330555	1.6 100 16V	330255	1.4	330258
1.6 100 16V Bipower	330561	1.6 100 16V	330340	1.4	330273
1.6 16V	330340	1.6 100 16V	330517	1.4	330295
1.6 SX	330340	1.6 100 16V	330561	1.4	330340
1.8 115 16V	330082	1.6 16V	330064	1.4	330492
1.8 115 16V	330121	1.6 16V	330243	1.4	330517
1.8 115 16V	330143	1.6 16V	330340	1.4	330693
1.8 115 16V	330243	1.6 16V	330495	1.4	330872
1.8 115 16V	330273	1.6 16V	330517	1.4 Cat	330064
1.8 115 16V	330295	1.6 16V Bipower	330064	1.4 Cat	330082
1.8 115 16V	330340	1.6 16V Bipower	330243	1.4 Cat	330243
1.8 115 16V	330864	1.6 16V Bipower	330340	1.4 Cat	330258
1.9 JTD 105	330050	1.6 16V Bipower	330495	1.4 Cat	330273
1.9 JTD 105	330137	1.6 16V Bipower	330517	1.4 Cat	330295
1.9 JTD 105	330143	1.6 16V Bipower	330561	1.4 Cat	330340
1.9 JTD 105	330243	1.6 16V Blupower	330064	1.4 Cat	330872
1.9 JTD 105	330273	1.6 16V Blupower	330243	1.5	330064
1.9 JTD 105	330340	1.6 16V Blupower	330340	1.5	330142
1.9 JTD 110	330050	1.6 16V Blupower	330495	1.5	330243
1.9 JTD 110	330243	1.6 16V Blupower	330517	1.5	330340
1.9 JTD 110	330340	1.6 16V Blupower	330561	1.6	330064
1.9 JTD 110	330495	1.9 JTD	330064	1.6	330082
1.9 TD 100	330050	1.9 JTD	330243	1.6	330143
1.9 TD 100	330082	1.9 JTD	330340	1.6	330243
1.9 TD 100	330121	1.9 JTD	330495	1.6	330258
1.9 TD 100	330243	1.9 JTD	330517	1.6	330273
1.9 TD 100	330279	1.9 JTD	330520	1.6	330295
1.9 TD 100	330295	1.9 JTD	330618	1.6	330492
1.9 TD 100	330340	1.9 JTD 105	330064	1.6	330555
1.9 TD 100	330864	1.9 JTD 105	330137	1.6 16V	330064
1.9 TD 75	330050	1.9 JTD 105	330143	1.6 16V	330082
1.9 TD 75	330082	1.9 JTD 105	330243	1.6 16V	330142
1.9 TD 75	330120	1.9 JTD 105	330340	1.6 16V	330143
1.9 TD 75	330243	1.9 JTD 105	330517	1.6 16V	330243
1.9 TD 75	330295	1.9 JTD 105	330520	1.6 16V	330258
1.9 TD 75	330340	1.9 JTD 105	330618	1.6 16V	330273
1.9 TD 75	330641	1.9 JTD 110	330064	1.6 16V	330295
1.9 TD 75	330844	1.9 JTD 110	330243	1.6 16V	330340
1.9 TD 75	330847	1.9 JTD 110	330340	1.6 16V	330492
2.0 150 20V	330050	1.9 JTD 110	330495	1.6 16V	330495
2.0 150 20V	330082	1.9 JTD 110	330517	1.6 16V	330555
2.0 150 20V	330116	1.9 JTD 110	330520	1.7 TD	330064
2.0 150 20V	330243	1.9 JTD 110	330618	1.7 TD	330243
2.0 150 20V	330273	1.9 JTD 115	330064	1.7 TD	330258
2.0 150 20V	330295	1.9 JTD 115	330243	1.7 TD	330273
2.0 150 20V	330340	1.9 JTD 115	330340	1.7 TD	330295
2.0 150 20V	330495	1.9 JTD 115	330495	1.7 TD	330340
2.0 155 20V	330050	1.9 JTD 115	330517	1.7 TD	330492
2.0 155 20V	330120	1.9 JTD 115	330520	1.7 TD	330517
2.0 155 20V	330143	1.9 JTD 115	330618	1.7 TD	330641
2.0 155 20V	330243			1.9 D	330064
2.0 155 20V	330340			1.9 D	330258
2.4 JTD 130	330050			1.9 D	330273
2.4 JTD 130	330137			1.9 D	330340
2.4 JTD 130	330143			1.9 D	330492
2.4 JTD 130	330260			1.9 D	330495
2.4 JTD 130	330279			1.9 JTD	330064
2.4 JTD 130	330340			1.9 JTD	330142
2.4 JTD 130	330561			1.9 JTD	330243
2.4 TD 125	330051			1.9 JTD	330340
2.4 TD 125	330082			1.9 JTD	330492
2.4 TD 125	330121				
2.4 TD 125	330143				
2.4 TD 125	330260				
2.4 TD 125	330279				
2.4 TD 125	330295				
2.4 TD 125	330340				
2.4 TD 125	330864				
MULTIPLA					
1.6	330064				
1.6	330243				
1.6	330340				
1.6	330495				
1.6	330517				
1.6 100 16V	330064				



Applicazioni veicolari - Vehicles applications

1.1	330735	1000 4x4	330116	750 Cat	330273
1.1	330773	1000 4x4	330241	750 Cat	330340
1.1 AWD	330517	1000 4x4	330273	800	330001
1.1 AWD	330693	1000 4x4	330340	800	330032
1.1 AWD	330735	1000 4x4	330772	800	330156
1.2	330258	1000 i.e	330000	800	330772
1.2	330340	1000 i.e	330032	900	330001
1.2	330517	1000 i.e	330082	900	330032
1.2	330518	1000 i.e	330116	900	330082
1.2	330520	1000 i.e	330156	900	330120
1.2	330693	1000 i.e	330241	900	330156
1.2	330735	1000 i.e	330273	900	330241
1.2	330773	1000 i.e	330340	900	330273
1.2	330815	1000 i.e. Cat	330000	900	330340
1.2 4x4	330258	1000 i.e. Cat	330032	900	330772
1.2 4x4	330340	1000 i.e. Cat	330082	950	330001
1.2 4x4	330517	1000 i.e. Cat	330102	950	330032
1.2 4x4	330518	1000 i.e. Cat	330116	950	330082
1.2 4x4	330520	1000 i.e. Cat	330120	950	330772
1.2 4x4	330693	1000 i.e. Cat	330156	950 4x4	330001
1.2 4x4	330735	1000 i.e. Cat	330241	950 4x4	330032
1.2 4x4	330773	1000 i.e. Cat	330273	950 4x4	330082
1.2 LPG	330340	1000 i.e. Cat	330340	950 4x4	330772
1.2 LPG	330517	1000 i.e. Cat	330772		
1.2 LPG	330693	1100	330000	PANDA VAN	
1.2 LPG	330735	1100	330032	1.3 D Multijet 4x4	330777
1.2 LPG	330773	1100	330064		
1.2 LPG	330815	1100	330082	PUNTO	
1.2 Natural Power	330258	1100	330116	0.9	330340
1.2 Natural Power	330340	1100	330120	0.9	330815
1.2 Natural Power	330517	1100	330156	0.9 Bifuel	330340
1.2 Natural Power	330518	1100	330241	0.9 Bifuel	330777
1.2 Natural Power	330520	1100	330273	0.9 Bifuel	330815
1.2 Natural Power	330693	1100	330340	0.9 Twinair Turbo	330340
1.2 Natural Power	330735	1100	330693	0.9 Twinair Turbo	330815
1.3 D Multijet	330142	1100	330772	1.1	330156
1.3 D Multijet	330258	1100	330929	1.1	330258
1.3 D Multijet	330340	1100 4x4	330032	1.1	330273
1.3 D Multijet	330517	1100 4x4	330120	1.1	330340
1.3 D Multijet	330518	1100 4x4	330156	1.1	330918
1.3 D Multijet	330520	1100 4x4	330241	1.2	330340
1.3 D Multijet	330735	1100 4x4	330273	1.2	330815
1.3 D Multijet	330773	1100 4x4	330340	1.2 16V	330064
1.3 D Multijet	330777	1100 Trekking 4x4	330000	1.2 16V	330082
1.3 D Multijet	330815	1100 Trekking 4x4	330032	1.2 16V	330143
1.3 D Multijet 4x4	330142	1100 Trekking 4x4	330116	1.2 16V	330258
1.3 D Multijet 4x4	330258	1100 Trekking 4x4	330120	1.2 16V	330273
1.3 D Multijet 4x4	330340	1100 Trekking 4x4	330156	1.2 16V	330295
1.3 D Multijet 4x4	330517	1100 Trekking 4x4	330241	1.2 16V	330340
1.3 D Multijet 4x4	330518	1100 Trekking 4x4	330273	1.2 16V	330918
1.3 D Multijet 4x4	330520	1100 Trekking 4x4	330340	1.2 16V 80	330142
1.3 D Multijet 4x4	330735	1100 Trekking 4x4	330772	1.2 16V 80	330258
1.3 D Multijet 4x4	330773	1300 D	330032	1.2 16V 80	330340
1.3 D Multijet 4x4	330777	1300 D	330156	1.2 16V 80	330346
1.3 D Multijet 4x4	330815	1300 D	330241	1.2 16V 80	330491
1.4	330258	1300 D	330772	1.2 60	330258
1.4	330340	1300 D	330893	1.2 60	330340
1.4	330517	1300 D	330915	1.2 60	330346
1.4	330518	650	330001	1.2 60	330517
1.4	330520	650	330032	1.2 60	330518
1.4	330735	650	330772	1.2 60	330693
1.4	330773	750	330000	1.2 Bifuel	330340
1.4 Natural Power	330340	750	330001	1.2 Natural Power	330258
1.4 Natural Power	330773	750	330032	1.2 Natural Power	330340
1000	330000	750	330082	1.2 Natural Power	330514
1000	330032	750	330102	1.2 Natural Power	330517
1000	330082	750	330156	1.2 Natural Power	330518
1000	330102	750	330241	1.2 Natural Power	330693
1000	330156	750	330273	1.2 Natural Power	330773
1000	330241	750	330340	1.3 D Multijet	330340
1000	330273	750	330772	1.3 D Multijet	330773
1000	330340	750 Cat	330000	1.3 D Multijet	330777
1000	330772	750 Cat	330032	1.3 D Multijet	330815
1000 4x4	330000	750 Cat	330082	1.3 JTD	330142
1000 4x4	330032	750 Cat	330156	1.3 JTD	330243
1000 4x4	330102	750 Cat	330241	1.3 JTD	330340



Applicazioni veicolari - Vehicles applications

1.3 JTD	330514
1.3 JTD	330517
1.3 JTD 16V	330142
1.3 JTD 16V	330243
1.3 JTD 16V	330340
1.3 JTD 16V	330514
1.3 JTD 16V	330517
1.3 JTD 16V	330773
1.4	330142
1.4	330258
1.4	330340
1.4	330514
1.4	330517
1.4	330553
1.4	330773
1.4	330815
1.4 Bifuel	330340
1.4 Bifuel	330815
1.4 GT Turbo	330064
1.4 GT Turbo	330082
1.4 GT Turbo	330116
1.4 GT Turbo	330243
1.4 GT Turbo	330273
1.4 GT Turbo	330279
1.4 GT Turbo	330340
1.4 GT Turbo	330918
1.4 LPG	330340
1.4 LPG	330815
1.4 Multi Air	330815
1.4 Natural Power	330340
1.4 Natural Power	330815
1.4 Turbo Multi Air	330815
1.6	330064
1.6	330082
1.6	330107
1.6	330258
1.6	330273
1.6	330295
1.6	330340
1.6	330918
1.7 D	330064
1.7 D	330082
1.7 D	330156
1.7 D	330258
1.7 D	330279
1.7 D	330340
1.7 D	330641
1.7 D	330847
1.7 D	330918
1.7 TD	330064
1.7 TD	330082
1.7 TD	330156
1.7 TD	330243
1.7 TD	330279
1.7 TD	330340
1.7 TD	330641
1.7 TD	330847
1.7 TD	330918
1.8 130 HGT	330143
1.8 130 HGT	330243
1.8 130 HGT	330340
1.8 130 HGT	330346
1.8 130 HGT	330518
1.9 D 60	330142
1.9 D 60	330243
1.9 D 60	330340
1.9 D 60	330346
1.9 D 60	330491
1.9 DS 60	330142
1.9 DS 60	330243
1.9 DS 60	330340
1.9 DS 60	330346
1.9 DS 60	330491
1.9 JTD	330142
1.9 JTD	330243
1.9 JTD	330244

1.9 JTD	330340
1.9 JTD	330514
1.9 JTD	330517
1.9 JTD	330518
1.9 JTD 80	330142
1.9 JTD 80	330243
1.9 JTD 80	330340
1.9 JTD 80	330346
1.9 JTD 80	330491
55 1.1	330082
55 1.1	330156
55 1.1	330258
55 1.1	330273
55 1.1	330314
55 1.1	330340
55 1.1	330918
60 1.2	330064
60 1.2	330082
60 1.2	330156
60 1.2	330221
60 1.2	330258
60 1.2	330273
60 1.2	330295
60 1.2	330314
60 1.2	330340
60 1.2	330918
75 1.2	330064
75 1.2	330082
75 1.2	330124
75 1.2	330156
75 1.2	330258
75 1.2	330273
75 1.2	330295
75 1.2	330314
75 1.2	330340
75 1.2	330559
85 16V 1.2	330064
85 16V 1.2	330082
85 16V 1.2	330143
85 16V 1.2	330258
85 16V 1.2	330273
85 16V 1.2	330295
85 16V 1.2	330340
85 16V 1.2	330918
90 1.6	330064
90 1.6	330082
90 1.6	330107
90 1.6	330258
90 1.6	330273
90 1.6	330295
90 1.6	330340
90 1.6	330918

PUNTO EVO

1.2	330340
1.2	330773
1.2	330815
1.3 D Multijet	330340
1.3 D Multijet	330773
1.3 D Multijet	330777
1.3 D Multijet	330815
1.4	330340
1.4	330773
1.4	330815
1.4 16V	330340
1.4 16V	330773
1.4 16V	330815
1.4 LPG	330340
1.4 LPG	330815
1.4 Natural Power	330340
1.4 Natural Power	330773
1.4 Natural Power	330815
1.6 D Multijet	330340
1.6 D Multijet	330773
1.6 D Multijet	330815

QUBO	
1.3 D Multijet	330340
1.3 D Multijet	330721
1.3 D Multijet	330736
1.3 D Multijet	330777
1.3 D Multijet	330815
1.4	330624
1.4	330721
1.4	330736
1.4	330773
1.4	330815
1.4 Natural Power	330340
1.4 Natural Power	330721
1.4 Natural Power	330736
1.4 Natural Power	330773
1.4 Natural Power	330815

REGATA	
100 1.6	330032
100 1.6	330273
100 i.e. 1.6	330032
100 i.e. 1.6	330273
100 Super 1.6	330000
100 Super 1.6	330032
100 Super 1.6	330082
100 Super 1.6	330179
100 Super 1.6	330241
100 Super 1.6	330273
100 Super 1.6	330336
60 Diesel 1.7	330000
60 Diesel 1.7	330032
60 Diesel 1.7	330048
60 Diesel 1.7	330082
60 Diesel 1.7	330202
60 Diesel 1.7	330241
60 Diesel 1.7	330273
65 Diesel 1.9	330000
65 Diesel 1.9	330032
65 Diesel 1.9	330082
65 Diesel 1.9	330200
65 Diesel 1.9	330241
65 Diesel 1.9	330273
65 Diesel 1.9	330335
65 Diesel 1.9	330336
70 1.3	330000
70 1.3	330032
70 1.3	330049
70 1.3	330082
70 1.3	330243
70 1.3	330273
70 1.3	330335
70 1.3	330336
75 1.5	330032
75 1.5	330273
75 1.5 i.e. Cat	330032
75 1.5 i.e. Cat	330273
75 i.e. 1.5	330032
75 i.e. 1.5	330273
80 Turbo Diesel 1.9	330000
80 Turbo Diesel 1.9	330032
80 Turbo Diesel 1.9	330082
80 Turbo Diesel 1.9	330200
80 Turbo Diesel 1.9	330241
80 Turbo Diesel 1.9	330273
80 Turbo Diesel 1.9	330335
80 Turbo Diesel 1.9	330336
85 1.5	330000
85 1.5	330032
85 1.5	330049
85 1.5	330082
85 1.5	330241
85 1.5	330273
85 1.6	330032
85 Super 1.5	330032
90 i.e. 1.6	330032
90 i.e. 1.6	330273



Applicazioni veicolari - Vehicles applications

[illegible]



Applicazioni veicolari - Vehicles applications

1.6	330517	1.9 D	330000	2.0 i.e.	330340
1.6	330773	1.9 D	330032	2.0 i.e.	330953
1.6 16V	330142	1.9 D	330201	2.0 i.e. 4x4	330051
1.6 16V	330340	1.9 D	330221	2.0 i.e. 4x4	330082
1.6 16V	330508	1.9 D	330236	2.0 i.e. 4x4	330273
1.6 16V	330517	1.9 D	330273	2.0 i.e. 4x4	330295
1.6 16V	330773	1.9 D	330314	2.0 i.e. 4x4	330340
1.8	330773	1.9 D	330340	2.0 i.e. 4x4	330343
1.8 16V	330243	1.9 D	330953		
1.8 16V	330340	2.0	330032		
1.8 16V	330495	2.0	330086		
1.8 16V	330517	2.0	330236		
1.8 16V	330773	2.0	330273		
1.8 Flex	330773				
1.9 D	330142				
1.9 D	330244				
1.9 D	330340				
1.9 D	330517				
1.9 D	330773				
1.9 D Multijet	330142				
1.9 D Multijet	330243				
1.9 D Multijet	330244				
1.9 D Multijet	330260				
1.9 D Multijet	330340				
1.9 D Multijet	330517				
1.9 D Multijet	330773				
1.9 JTD	330142				
1.9 JTD	330243				
1.9 JTD	330244				
1.9 JTD	330260				
1.9 JTD	330340				
1.9 JTD	330517				
1.9 JTD	330773				
2.4 20V	330260				
2.4 20V	330340				
2.4 20V	330495				
2.4 20V	330517				
2.4 20V	330773				
STRADA					
1.2	330064				
1.2	330156				
1.2	330243				
1.2	330273				
1.2	330295				
1.2	330340				
1.2	330495				
1.2	330560				
1.2	330693				
1.2	330929				
1.3 D Multijet	330064				
1.3 D Multijet	330142				
1.3 D Multijet	330243				
1.3 D Multijet	330340				
1.3 D Multijet	330777				
1.7 TD	330064				
1.7 TD	330120				
1.7 TD	330156				
1.7 TD	330243				
1.7 TD	330273				
1.7 TD	330295				
1.7 TD	330340				
1.7 TD	330641				
1.9 D	330064				
1.9 D	330243				
1.9 D	330273				
1.9 D	330340				
1.9 D	330492				
1.9 D	330495				
1.9 JTD	330064				
1.9 JTD	330142				
1.9 JTD	330243				
1.9 JTD	330340				
1.9 JTD	330492				
TALENTO					



Applicazioni veicolari - Vehicles applications

1.8 i.e.16V Sport	330911	2.0 16V	330074	1.3 Turbo i.e.	330050
1.9 D	330000	2.0 16V	330109	1.3 Turbo i.e.	330116
1.9 D	330051	2.0 16V	330122	1.3 Turbo i.e.	330202
1.9 D	330082	2.0 16V	330249	1.3 Turbo i.e.	330241
1.9 D	330243	2.0 16V	330588	1.3 Turbo i.e.	330243
1.9 D	330340	2.0 16V	330624	1.3 Turbo i.e.	330273
1.9 TD	330000	2.0 16V	330681	1.4 Turbo i.e.	330000
1.9 TD	330050	2.0 D Multijet	330026	1.4 Turbo i.e.	330050
1.9 TD	330051	2.0 D Multijet	330502	1.4 Turbo i.e.	330082
1.9 TD	330082	2.0 D Multijet	330629	1.4 Turbo i.e.	330116
1.9 TD	330243	2.0 D Multijet	330704	1.4 Turbo i.e.	330202
1.9 TD	330273	2.0 D Multijet	330713	1.4 Turbo i.e.	330243
1.9 TD	330340	2.0 D Multijet	330715	1.4 Turbo i.e.	330273
1.9 TD	330641	2.0 JTD	330026	1.4 Turbo i.e.	330340
1.9 TD	330911	2.0 JTD	330074	1.7 D	330340
2.0	330340	2.0 JTD	330249	1.9 D	330000
2.0 16V	330051	2.0 JTD	330502	1.9 D	330050
2.0 16V	330082	2.0 JTD	330513	1.9 D	330082
2.0 16V	330243	2.0 JTD	330551	1.9 D	330202
2.0 16V	330295	2.0 JTD	330624	1.9 D	330243
2.0 16V	330340	2.0 JTD	330629	1.9 D	330273
2.0 16V	330911	2.0 JTD	330704	1.9 D	330340
2.0 i.e.	330000	2.0 JTD	330713	45 0.9	330001
2.0 i.e.	330051	2.0 JTD	330715	45 0.9	330032
2.0 i.e.	330082	2.0 Turbo	330023	45 0.9	330048
2.0 i.e.	330243	2.0 Turbo	330026	45 0.9	330049
2.0 i.e.	330273	2.0 Turbo	330074	45 0.9	330082
2.0 i.e.	330295	2.0 Turbo	330249	45 0.9	330156
2.0 i.e.	330340	2.0 Turbo	330271	45 0.9	330241
2.0 i.e.	330918	2.0 Turbo	330818	45 0.9	330273
2.0 i.e. 16V Sport	330051	2.1 TD	330023	45 0.9	330336
2.0 i.e. 16V Sport	330082	2.1 TD	330074	45 0.9	330338
2.0 i.e. 16V Sport	330243	2.1 TD	330109	45 1.0	330000
2.0 i.e. 16V Sport	330295	2.1 TD	330134	45 1.0	330050
2.0 i.e. 16V Sport	330340	2.1 TD	330147	45 1.0	330051
2.0 i.e. 16V Sport	330911	2.1 TD	330249	45 1.0	330082
2.0 i.e. 16V Sport	330918	2.1 TD	330272	45 1.0	330102
		2.1 TD	330588	45 1.0	330156
		2.2 D Multijet	330026	45 1.0	330241
		2.2 D Multijet	330502	45 1.0	330273
		2.2 D Multijet	330629	45 1.0	330340
		2.2 D Multijet	330704	45 i.e. 1.0	330000
		2.2 D Multijet	330713	45 i.e. 1.0	330050
		2.2 D Multijet	330715	45 i.e. 1.0	330051
		2.2 JTD	330026	45 i.e. 1.0	330082
		2.2 JTD	330502	45 i.e. 1.0	330102
		2.2 JTD	330629	45 i.e. 1.0	330116
		2.2 JTD	330704	45 i.e. 1.0	330156
		2.2 JTD	330713	45 i.e. 1.0	330241
		2.2 JTD	330715	45 i.e. 1.0	330258
		3.0	330026	45 i.e. 1.0	330273
		3.0	330624	45 i.e. 1.0	330340
		3.0	330629	50 1.1	330000
		3.0	330704	50 1.1	330050
		3.0	330713	50 1.1	330051
				50 1.1	330082
				50 1.1	330102
				50 1.1	330116
				50 1.1	330156
				50 1.1	330241
				50 1.1	330243
				50 1.1	330258
				50 1.1	330273
				50 1.1	330340
				50 1.1	330000
				55 1.1	330032

ULYSSE	
1.8	330023
1.8	330074
1.8	330109
1.8	330122
1.8	330147
1.8	330188
1.8	330251
1.8	330588
1.8	330624
1.8	330681
1.9 TD	330023
1.9 TD	330026
1.9 TD	330074
1.9 TD	330109
1.9 TD	330134
1.9 TD	330147
1.9 TD	330249
1.9 TD	330272
1.9 TD	330575
1.9 TD	330588
1.9 TD	330838
2.0	330023
2.0	330026
2.0	330074
2.0	330109
2.0	330122
2.0	330147
2.0	330188
2.0	330251
2.0	330588
2.0	330624
2.0	330629
2.0	330681
2.0	330704
2.0	330713
2.0	330715
2.0 16V	330026

1.0	330000
1.0	330050
1.0	330051
1.0	330082
1.0	330102
1.0	330156
1.0	330243
1.0	330273
1.3 Super Diesel	330000
1.3 Super Diesel	330032
1.3 Super Diesel	330048
1.3 Super Diesel	330082
1.3 Super Diesel	330202
1.3 Super Diesel	330241
1.3 Super Diesel	330338
1.3 Super Diesel	330340
1.3 Super Diesel	330893
1.3 Turbo i.e.	330000
1.3 Turbo i.e.	330032



ERA
Interruttori
Switches

Applicazioni veicolari - Vehicles applications

[illegible]

Original equipment numbers and pictures in this catalogue are used for reference purposes only.

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2.5 V6 24V	330585	1.6 16V 4x4	330005	1.8 16V XR3i	330042
2.5 V6 24V	330605	1.6 16V 4x4	330042	1.8 16V XR3i	330066
2.5 V6 24V	330607	1.6 16V 4x4	330066	1.8 16V XR3i	330125
2.5 V6 24V	330609	1.6 16V 4x4	330125	1.8 16V XR3i	330144
2.5 V6 24V	330871	1.6 16V 4x4	330144	1.8 16V XR3i	330182
		1.6 16V 4x4	330185	1.8 16V XR3i	330185
		1.6 16V 4x4	330211	1.8 16V XR3i	330211
		1.6 16V 4x4	330229	1.8 16V XR3i	330229
		1.6 16V 4x4	330263	1.8 16V XR3i	330250
		1.6 16V 4x4	330590	1.8 16V XR3i	330263
		1.6 16V 4x4	330640	1.8 16V XR3i	330590
		1.6 16V XR3i	330005	1.8 16V XR3i	330601
		1.6 16V XR3i	330042	1.8 16V XR3i	330640
		1.6 16V XR3i	330066	1.8 D	330005
		1.6 16V XR3i	330125	1.8 D	330033
		1.6 16V XR3i	330144	1.8 D	330042
		1.6 16V XR3i	330185	1.8 D	330066
		1.6 16V XR3i	330211	1.8 D	330101
		1.6 16V XR3i	330229	1.8 D	330113
		1.6 16V XR3i	330250	1.8 D	330182
		1.6 16V XR3i	330263	1.8 D	330229
		1.6 16V XR3i	330590	1.8 D	330250
		1.6 16V XR3i	330601	1.8 D	330263
		1.6 16V XR3i	330640	1.8 D	330441
		1.6 i	330005	1.8 D	330550
		1.6 i	330042	1.8 D	330601
		1.6 i	330096	1.8 i 16V	330005
		1.6 i	330168	1.8 i 16V	330042
		1.6 i	330303	1.8 i 16V	330066
		1.6 i	330550	1.8 i 16V	330125
		1.6 i 16V	330005	1.8 i 16V	330185
		1.6 i 16V	330042	1.8 i 16V	330211
		1.6 i 16V	330066	1.8 i 16V	330250
		1.6 i 16V	330125	1.8 i 16V	330601
		1.6 i 16V	330144	1.8 TD	330005
		1.6 i 16V	330185	1.8 TD	330042
		1.6 i 16V	330211	1.8 TD	330066
		1.6 i 16V	330229	1.8 TD	330113
		1.6 i 16V	330250	1.8 TD	330144
		1.6 i 16V	330263	1.8 TD	330182
		1.6 i 16V	330590	1.8 TD	330229
		1.6 i 16V	330601	1.8 TD	330250
		1.6 i 16V	330640	1.8 TD	330263
		1.6 Turbo RS	330005	1.8 TD	330601
		1.6 Turbo RS	330042	1.8 Turbo D	330005
		1.6 Turbo RS	330101	1.8 Turbo D	330042
		1.6 Turbo RS	330115	1.8 Turbo D	330066
		1.6 Turbo RS	330168	1.8 Turbo D	330113
		1.6 Turbo RS	330232	1.8 Turbo D	330144
		1.6 Turbo RS	330303	1.8 Turbo D	330229
		1.6 Turbo RS	330550	1.8 Turbo D	330263
		1.6 XR3i	330005	1.8 XR3i 16V 4x4	330005
		1.6 XR3i	330042	1.8 XR3i 16V 4x4	330042
		1.6 XR3i	330096	1.8 XR3i 16V 4x4	330066
		1.6 XR3i	330101	1.8 XR3i 16V 4x4	330125
		1.6 XR3i	330168	1.8 XR3i 16V 4x4	330185
		1.6 XR3i	330182	1.8 XR3i 16V 4x4	330211
		1.6 XR3i	330303	1.8 XR3i 16V 4x4	330250
		1.6 XR3i	330550	1.8 XR3i 16V 4x4	330601
		1.8 16V	330005	RS 2000	330005
		1.8 16V	330028	RS 2000	330042
		1.8 16V	330042	RS 2000	330066
		1.8 16V	330066	RS 2000	330125
		1.8 16V	330125	RS 2000	330185
		1.8 16V	330144	RS 2000	330250
		1.8 16V	330182	RS 2000 4x4	330005
		1.8 16V	330185	RS 2000 4x4	330042
		1.8 16V	330211	RS 2000 4x4	330066
		1.8 16V	330229	RS 2000 4x4	330125
		1.8 16V	330250	RS 2000 4x4	330185
		1.8 16V	330263	RS Cosworth 4x4	330042
		1.8 16V	330590	RS Cosworth 4x4	330113
		1.8 16V	330601	RS Cosworth 4x4	330120
		1.8 16V	330640	RS Cosworth 4x4	330229
		1.8 16V XR3i	330005	RS Cosworth 4x4	330250
		1.8 16V XR3i	330028		



Applicazioni veicolari - Vehicles applications

ESCORT CLASSIC			
1.6 16V	330005	1.25 i 16V	330042
1.6 16V	330028	1.25 i 16V	330066
1.6 16V	330042	1.25 i 16V	330119
1.6 16V	330066	1.25 i 16V	330144
1.6 16V	330125	1.25 i 16V	330263
1.6 16V	330144	1.25 i 16V	330590
1.6 16V	330182	1.25 i 16V	330598
1.6 16V	330229	1.3	330005
1.6 16V	330263	1.3	330028
1.6 16V	330590	1.3	330033
1.6 16V	330640	1.3	330042
1.8 TD	330005	1.3	330066
1.8 TD	330042	1.3	330077
1.8 TD	330066	1.3	330088
1.8 TD	330113	1.3	330119
1.8 TD	330144	1.3	330144
1.8 TD	330182	1.3	330168
1.8 TD	330229	1.3	330185
1.8 TD	330263	1.3	330250
		1.3	330263
		1.3	330441
		1.3	330525
		1.3	330549
		1.3	330550
		1.3	330586
		1.3	330597
		1.3	330612
		1.3	330734
		1.3 Cat	330005
		1.3 Cat	330042
		1.3 Cat	330066
		1.3 Cat	330119
		1.3 Cat	330144
		1.3 Cat	330185
		1.3 Cat	330250
		1.3 Cat	330550
		1.3 i	330005
		1.3 i	330042
		1.3 i	330066
		1.3 i	330119
		1.3 i	330144
		1.3 i	330263
		1.3 i	330598
		1.3 i	330612
		1.4	330005
		1.4	330029
		1.4	330042
		1.4	330066
		1.4	330101
		1.4	330113
		1.4	330119
		1.4	330182
		1.4	330185
		1.4	330211
		1.4	330250
		1.4	330550
		1.4	330585
		1.4	330592
		1.4	330597
		1.4	330695
		1.4	330726
		1.4	330734
		1.4	330740
		1.4 16V	330005
		1.4 16V	330077
		1.4 16V	330144
		1.4 16V	330263
		1.4 16V	330525
		1.4 16V	330549
		1.4 16V	330585
		1.4 16V	330597
		1.4 16V	330734
		1.4 16V Sport	330005
		1.4 16V Sport	330042
		1.4 16V Sport	330066
		1.4 16V Sport	330077
		1.4 16V Sport	330119
		1.4 16V Sport	330144
		1.4 16V Sport	330263
		1.4 16V Sport	330549
		1.4 16V Sport	330598
		1.6 D	330005
		1.6 D	330042
		1.6 D	330101
		1.6 D	330182
		1.6 D	330250
		1.6 D	330550
		1.6 i 16V	330005
		1.6 i 16V	330066
		1.6 i 16V	330125
		1.6 i 16V	330185
		1.6 i 16V	330250
		1.6 i 16V	330550
		1.6 i 16V	330590
		1.6 TDCi	330026
		1.6 TDCi	330263
		1.6 TDCi	330502
		1.6 TDCi	330525
		1.6 TDCi	330592
		1.6 TDCi	330597
		1.6 TDCi	330726



Applicazioni veicolari - Vehicles applications

1.6 TDCi	330734	ST150	330525	1.6 TDCi	330726
1.6 TDCi	330740	ST150	330585	1.6 TDCi	330733
1.6 Ti	330029	ST150	330597	1.6 TDCi	330734
1.6 Ti	330585	ST150	330640	1.6 TDCi	330740
1.6 Ti	330592	ST150	330734	1.6 TDCi	330797
1.6 Ti	330597	TD 1.8	330810	1.6 TDCi	330814
1.6 Ti	330726			1.6 TDCi ECONetic	330797
1.6 Ti	330734			1.6 Ti	330029
1.6 Ti	330740			1.6 Ti	330144
1.6 Turbo	330005			1.6 Ti	330263
1.6 Turbo	330042			1.6 Ti	330580
1.6 Turbo	330066			1.6 Ti	330585
1.6 Turbo	330101			1.6 Ti	330592
1.6 Turbo	330119			1.6 Ti	330597
1.6 Turbo	330185			1.6 Ti	330603
1.6 Turbo	330211			1.6 Ti	330726
1.6 Turbo	330250			1.6 Ti	330733
1.6 Turbo	330550			1.6 Ti	330734
1.6 XR2	330005			1.6 Ti	330740
1.6 XR2	330042			1.6 Ti	330797
1.6 XR2	330088			1.8	330580
1.6 XR2	330096			1.8	330585
1.6 XR2	330168			1.8	330592
1.6 XR2	330182			1.8	330597
1.6 XR2	330441			1.8	330726
1.6 XR2	330550			1.8	330733
1.6 XR2i	330005			1.8	330734
1.6 XR2i	330042			1.8	330740
1.6 XR2i	330066			1.8 16V	330028
1.6 XR2i	330101			1.8 16V	330077
1.6 XR2i	330119			1.8 16V	330185
1.6 XR2i	330185			1.8 16V	330263
1.6 XR2i	330211			1.8 16V	330525
1.6 XR2i	330250			1.8 16V	330526
1.6 XR2i	330550			1.8 16V	330549
1.8 16V	330042			1.8 16V	330814
1.8 16V	330066			1.8 Bifuel	330125
1.8 16V	330125			1.8 Bifuel	330525
1.8 16V	330185			1.8 Bifuel	330526
1.8 16V	330250			1.8 Bifuel	330814
1.8 16V	330550			1.8 DI / TDDi	330028
1.8 16V	330590			1.8 DI / TDDi	330029
1.8 D	330005			1.8 DI / TDDi	330077
1.8 D	330042			1.8 DI / TDDi	330263
1.8 D	330066			1.8 DI / TDDi	330525
1.8 D	330113			1.8 DI / TDDi	330526
1.8 D	330144			1.8 DI / TDDi	330549
1.8 D	330182			1.8 DI / TDDi	330810
1.8 D	330250			1.8 DI / TDDi	330814
1.8 D	330263			1.8 Flexifuel	330029
1.8 D	330550			1.8 Flexifuel	330263
1.8 D	330598			1.8 Flexifuel	330580
1.8 DI	330028			1.8 Flexifuel	330585
1.8 DI	330042			1.8 Flexifuel	330592
1.8 DI	330066			1.8 Flexifuel	330597
1.8 DI	330263			1.8 Flexifuel	330603
1.8 DI	330598			1.8 Flexifuel	330726
1.8 DI	330606			1.8 Flexifuel	330733
1.8 DI	330810			1.8 Flexifuel	330734
1.8 TD	330550			1.8 Flexifuel	330740
1.8 XR2i 16V	330042			1.8 TDCi	330029
1.8 XR2i 16V	330066			1.8 TDCi	330077
1.8 XR2i 16V	330125			1.8 TDCi	330263
1.8 XR2i 16V	330185			1.8 TDCi	330525
1.8 XR2i 16V	330250			1.8 TDCi	330526
1.8 XR2i 16V	330550			1.8 TDCi	330549
1.8 XR2i 16V	330590			1.8 TDCi	330580
D 1.8	330005			1.8 TDCi	330592
D 1.8	330042			1.8 TDCi	330597
D 1.8	330066			1.8 TDCi	330603
D 1.8	330113			1.8 TDCi	330726
D 1.8	330144			1.8 TDCi	330733
D 1.8	330182			1.8 TDCi	330734
D 1.8	330263			1.8 TDCi	330740
ST150	330029			1.8 TDCi	330810
ST150	330263			1.8 TDCi	330814



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1.8 Turbo DI / TDDi	330028	2.5 ST	330597	1.8 Flexifuel	330640	
1.8 Turbo DI / TDDi	330029	2.5 ST	330603	1.8 Flexifuel	330726	
1.8 Turbo DI / TDDi	330077	2.5 ST	330726	1.8 Flexifuel	330734	
1.8 Turbo DI / TDDi	330263	2.5 ST	330733	1.8 Flexifuel	330740	
1.8 Turbo DI / TDDi	330525	2.5 ST	330734	1.8 TDCi	330029	
1.8 Turbo DI / TDDi	330526	2.5 ST	330740	1.8 TDCi	330263	
1.8 Turbo DI / TDDi	330549	2.5 ST	330853	1.8 TDCi	330580	
1.8 Turbo DI / TDDi	330810	Electric	330592	1.8 TDCi	330592	
1.8 Turbo DI / TDDi	330814	RS	330028	1.8 TDCi	330597	
2.0	330029	RS	330077	1.8 TDCi	330603	
2.0	330263	RS	330185	1.8 TDCi	330726	
2.0	330580	RS	330263	1.8 TDCi	330734	
2.0	330585	RS	330525	1.8 TDCi	330740	
2.0	330592	RS	330526	1.8 TDCi	330810	
2.0	330593	RS	330549	2.0	330029	
2.0	330597	ST170	330028	2.0	330263	
2.0	330603	ST170	330077	2.0	330580	
2.0	330726	ST170	330185	2.0	330585	
2.0	330733	ST170	330263	2.0	330592	
2.0	330734	ST170	330525	2.0	330597	
2.0	330740	ST170	330526	2.0	330603	
2.0	330812	ST170	330549	2.0	330640	
2.0	330814	ST170	330585	2.0	330726	
2.0 16V	330028				2.0	330734
2.0 16V	330077				2.0	330740
2.0 16V	330185	FOCUS C-MAX			2.0 TDCi	330026
2.0 16V	330263	1.6	330029	2.0 TDCi	330263	
2.0 16V	330525	1.6	330144	2.0 TDCi	330502	
2.0 16V	330526	1.6	330263	2.0 TDCi	330580	
2.0 16V	330549	1.6	330580	2.0 TDCi	330585	
2.0 16V	330549	1.6	330585	2.0 TDCi	330592	
2.0 16V	330814	1.6	330585	2.0 TDCi	330597	
2.0 CNG	330580	1.6	330592	2.0 TDCi	330603	
2.0 CNG	330585	1.6	330597	2.0 TDCi	330726	
2.0 CNG	330592	1.6	330603	2.0 TDCi	330734	
2.0 CNG	330597	1.6	330726	2.0 TDCi	330740	
2.0 CNG	330726	1.6	330734			
2.0 CNG	330733	1.6	330740	FUSION		
2.0 CNG	330734	1.6	330812	1.25	330005	
2.0 Flex	330592	1.6 TDCi	330026	1.25	330077	
2.0 GDi	330592	1.6 TDCi	330263	1.25	330144	
2.0 LPG	330580	1.6 TDCi	330502	1.25	330263	
2.0 LPG	330585	1.6 TDCi	330580	1.25	330263	
2.0 LPG	330592	1.6 TDCi	330592	1.25	330525	
2.0 LPG	330597	1.6 TDCi	330597	1.25	330549	
2.0 LPG	330726	1.6 TDCi	330603	1.25	330585	
2.0 LPG	330733	1.6 TDCi	330726	1.25	330597	
2.0 LPG	330734	1.6 TDCi	330734	1.25	330734	
2.0 ST	330797	1.6 TDCi	330740	1.3	330028	
2.0 TDCi	330026	1.6 Ti	330029	1.3	330077	
2.0 TDCi	330263	1.6 Ti	330144	1.3	330263	
2.0 TDCi	330502	1.6 Ti	330263	1.3	330549	
2.0 TDCi	330580	1.6 Ti	330580	1.3	330586	
2.0 TDCi	330592	1.6 Ti	330585	1.3	330597	
2.0 TDCi	330593	1.6 Ti	330592	1.3	330734	
2.0 TDCi	330597	1.6 Ti	330597	1.4	330005	
2.0 TDCi	330603	1.6 Ti	330603	1.4	330077	
2.0 TDCi	330726	1.6 Ti	330726	1.4	330144	
2.0 TDCi	330733	1.6 Ti	330734	1.4	330263	
2.0 TDCi	330734	1.6 Ti	330740	1.4	330525	
2.0 TDCi	330740	1.8	330029	1.4	330549	
2.0 TDCi	330797	1.8	330263	1.4	330585	
2.0 TDCi	330812	1.8	330580	1.4	330592	
2.0 TDCi	330814	1.8	330585	1.4	330597	
2.0 Ti-GDi	330592	1.8	330592	1.4	330734	
2.5 RS	330580	1.8	330597	1.4 LPG	330525	
2.5 RS	330592	1.8	330603	1.4 LPG	330592	
2.5 RS	330597	1.8	330640	1.4 TDCi	330026	
2.5 RS	330726	1.8	330726	1.4 TDCi	330077	
2.5 RS	330733	1.8	330734	1.4 TDCi	330263	
2.5 RS	330734	1.8	330740	1.4 TDCi	330502	
2.5 RS	330853	1.8 Flexifuel	330029	1.4 TDCi	330525	
2.5 RS 500	330853	1.8 Flexifuel	330263	1.4 TDCi	330549	
2.5 ST	330263	1.8 Flexifuel	330580	1.4 TDCi	330592	
2.5 ST	330351	1.8 Flexifuel	330585	1.4 TDCi	330597	
2.5 ST	330580	1.8 Flexifuel	330592	1.4 TDCi	330734	
2.5 ST	330592	1.8 Flexifuel	330597	1.6	330005	
		1.8 Flexifuel	330603	1.6	330077	



Applicazioni veicolari - Vehicles applications

1.6	330144	2.0 i	330525	GRAND C-MAX	
1.6	330263	2.0 i	330550	1.0 EcoBoost	330592
1.6	330525	2.0 i	330849	1.0 EcoBoost	330797
1.6	330549	2.0 TDCi	330026	1.6 EcoBoost	330585
1.6	330585	2.0 TDCi	330502	1.6 EcoBoost	330797
1.6	330597	2.0 TDCi	330580	1.6 TDCi	330797
1.6	330734	2.0 TDCi	330597	1.6 Ti	330585
1.6 TDCi	330026	2.0 TDCi	330603	1.6 Ti	330592
1.6 TDCi	330263	2.0 TDCi	330726	1.6 Ti	330797
1.6 TDCi	330502	2.0 TDCi	330733	2.0 TDCi	330592
1.6 TDCi	330525	2.0 TDCi	330734	2.0 TDCi	330797
1.6 TDCi	330592	2.0 TDCi	330740		
1.6 TDCi	330597	2.2 TDCi	330026	KA	
1.6 TDCi	330734	2.2 TDCi	330502	1.2	330340
		2.2 TDCi	330580	1.2	330517
		2.2 TDCi	330597	1.2	330815
		2.2 TDCi	330603	1.3 i	330005
		2.2 TDCi	330726	1.3 i	330028
		2.2 TDCi	330733	1.3 i	330042
		2.2 TDCi	330734	1.3 i	330066
		2.3	330029	1.3 i	330119
		2.3	330580	1.3 i	330144
		2.3	330585	1.3 i	330263
		2.3	330597	1.3 i	330586
		2.3	330603	1.3 TDCi	330340
		2.3	330640	1.3 TDCi	330517
		2.3	330726	1.3 TDCi	330777
		2.3	330733	1.3 TDCi	330815
		2.3	330734	1.6 i	330028
		2.3 16V	330005	1.6 i	330042
		2.3 16V	330125	1.6 i	330066
		2.3 16V	330144	1.6 i	330263
		2.3 16V	330163	1.6 i	330586
		2.3 16V	330264		
		2.3 16V	330440	KA Van	
		2.3 16V	330525	1.3 i	330042
		2.3 16V	330526		
		2.3 16V	330550	KA+	
		2.3 16V	330849	1.2	330592
		2.8 i V6	330103		
		2.8 i V6	330123	KUGA	
		2.8 i V6	330151	2.0 TDCi	330026
		2.8 i V6	330152	2.0 TDCi	330502
		2.8 i V6	330164	2.0 TDCi	330580
		2.8 i V6	330280	2.0 TDCi	330597
		2.8 i V6	330286	2.0 TDCi	330603
		2.8 i V6	330318	2.0 TDCi	330726
		2.8 i V6	330322	2.0 TDCi	330733
		2.8 i V6	330324	2.0 TDCi	330734
		2.8 i V6	330342	2.0 TDCi 4x4	330026
		2.8 i V6	330440	2.0 TDCi 4x4	330502
		2.8 i V6	330550	2.0 TDCi 4x4	330580
		2.8 i V6 4x4	330103	2.0 TDCi 4x4	330597
		2.8 i V6 4x4	330123	2.0 TDCi 4x4	330603
		2.8 i V6 4x4	330151	2.0 TDCi 4x4	330726
		2.8 i V6 4x4	330152	2.0 TDCi 4x4	330733
		2.8 i V6 4x4	330164	2.0 TDCi 4x4	330734
		2.8 i V6 4x4	330280	2.5	330603
		2.8 i V6 4x4	330286	2.5 4x4	330580
		2.8 i V6 4x4	330318	2.5 4x4	330597
		2.8 i V6 4x4	330322	2.5 4x4	330603
		2.8 i V6 4x4	330324	2.5 4x4	330726
		2.8 i V6 4x4	330342	2.5 4x4	330733
		2.8 i V6 4x4	330440	2.5 4x4	330734
		2.8 i V6 4x4	330550	2.5 4x4	330853
		2.8 V6	330264		
		2.8 V6	330280	MAVERICK	
		2.8 V6	330324	2.0 16V	330028
		2.8 V6	330544	2.3 16V	330029
		2.8 V6	330546	2.3 16V	330746
		2.8 V6	330550	2.4 i	330044
		2.8 V6	330706	2.4 i	330359
		2.8 V6	330725	2.4 i	330583
				2.4 i	330759
				2.4 i	330942
				2.7 TD	330044
		GRANADA			
		2.5 D	330183		



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2.7 TD	330359	1.8 i 16V	330144	2.0 Flexifuel	330580
2.7 TD	330691	1.8 i 16V	330549	2.0 Flexifuel	330585
2.7 TD	330759	1.8 i 16V	330550	2.0 Flexifuel	330592
2.7 TD	330765	1.8 i 16V	330601	2.0 Flexifuel	330597
2.7 TD	330942	1.8 i 16V	330608	2.0 Flexifuel	330603
3.0 V6 24V	330585	1.8 i 16V 4x4	330005	2.0 Flexifuel	330621
3.0 V6 24V	330746	1.8 i 16V 4x4	330125	2.0 Flexifuel	330640
MONDEO		1.8 i 16V 4x4	330144	2.0 Flexifuel	330726
1.6 EcoBoost	330585	1.8 i 16V 4x4	330549	2.0 Flexifuel	330733
1.6 EcoBoost	330592	1.8 i 16V 4x4	330550	2.0 Flexifuel	330734
1.6 i	330005	1.8 i 16V 4x4	330601	2.0 i	330005
1.6 i	330028	1.8 SCi	330029	2.0 i	330028
1.6 i	330077	1.8 SCi	330077	2.0 i	330077
1.6 i	330125	1.8 SCi	330525	2.0 i	330125
1.6 i	330144	1.8 SCi	330526	2.0 i	330144
1.6 i	330525	1.8 SCi	330549	2.0 i	330525
1.6 i	330526	1.8 SCi	330580	2.0 i	330526
1.6 i	330549	1.8 SCi	330640	2.0 i	330549
1.6 i	330550	1.8 TD	330005	2.0 i	330550
1.6 i	330585	1.8 TD	330077	2.0 i	330585
1.6 i	330601	1.8 TD	330113	2.0 i	330601
1.6 i	330608	1.8 TD	330144	2.0 i	330608
1.6 i	330640	1.8 TD	330182	2.0 i	330640
1.6 i 16V	330005	1.8 TD	330229	2.0 i 16V	330005
1.6 i 16V	330028	1.8 TD	330525	2.0 i 16V	330125
1.6 i 16V	330077	1.8 TD	330526	2.0 i 16V	330144
1.6 i 16V	330125	1.8 TD	330549	2.0 i 16V	330549
1.6 i 16V	330144	1.8 TD	330550	2.0 i 16V	330550
1.6 i 16V	330525	1.8 TD	330601	2.0 i 16V	330601
1.6 i 16V	330526	1.8 TD	330606	2.0 i 16V	330704
1.6 i 16V	330549	1.8 TDCi	330029	2.0 i 16V 4x4	330005
1.6 i 16V	330550	1.8 TDCi	330580	2.0 i 16V 4x4	330125
1.6 i 16V	330585	1.8 TDCi	330592	2.0 i 16V 4x4	330144
1.6 i 16V	330601	1.8 TDCi	330597	2.0 i 16V 4x4	330549
1.6 i 16V	330605	1.8 TDCi	330603	2.0 i 16V 4x4	330550
1.6 i 16V	330607	1.8 TDCi	330621	2.0 i 16V 4x4	330601
1.6 i 16V	330608	1.8 TDCi	330726	2.0 i 16V 4x4	330608
1.6 i 16V	330609	1.8 TDCi	330733	2.0 i 16V 4x4	330704
1.6 i 16V	330640	1.8 TDCi	330734	2.0 LPG	330585
1.6 i 16V	330871	1.8 TDCi	330810	2.0 LPG	330592
1.6 Ti	330029	2.0	330029	2.0 SCTi	330580
1.6 Ti	330580	2.0	330580	2.0 SCTi	330585
1.6 Ti	330585	2.0	330585	2.0 SCTi	330592
1.6 Ti	330592	2.0	330592	2.0 SCTi	330726
1.6 Ti	330597	2.0	330597	2.0 SCTi	330733
1.6 Ti	330603	2.0	330621	2.0 SCTi	330734
1.6 Ti	330621	2.0	330640	2.0 TDCi	330026
1.6 Ti	330726	2.0	330726	2.0 TDCi	330028
1.6 Ti	330733	2.0	330733	2.0 TDCi	330077
1.6 Ti	330734	2.0	330734	2.0 TDCi	330502
1.8 16V	330734	2.0 16V	330029	2.0 TDCi	330525
1.8 16V	330029	2.0 16V	330077	2.0 TDCi	330526
1.8 16V	330077	2.0 16V	330525	2.0 TDCi	330549
1.8 16V	330525	2.0 16V	330526	2.0 TDCi	330580
1.8 16V	330526	2.0 16V	330549	2.0 TDCi	330592
1.8 16V	330549	2.0 16V	330580	2.0 TDCi	330597
1.8 16V	330580	2.0 16V	330607	2.0 TDCi	330603
1.8 16V	330607	2.0 16V	330640	2.0 TDCi	330621
1.8 16V	330640	2.0 16V	330871	2.0 TDCi	330726
1.8 16V	330871	2.0 16V DI / TDDi / TDCi	330028	2.0 TDCi	330733
1.8 4x4	330125	2.0 16V DI / TDDi / TDCi	330077	2.0 TDCi	330734
1.8 i	330005	2.0 16V DI / TDDi / TDCi	330525	2.0 TDCi	330792
1.8 i	330028	2.0 16V DI / TDDi / TDCi	330526	2.2 TDCi	330026
1.8 i	330077	2.0 16V DI / TDDi / TDCi	330549	2.2 TDCi	330028
1.8 i	330125	2.0 16V DI / TDDi / TDCi	330580	2.2 TDCi	330077
1.8 i	330144	2.0 16V DI / TDDi / TDCi	330792	2.2 TDCi	330502
1.8 i	330525	2.0 16V TDDi / TDCi	330028	2.2 TDCi	330525
1.8 i	330526	2.0 16V TDDi / TDCi	330077	2.2 TDCi	330526
1.8 i	330549	2.0 16V TDDi / TDCi	330525	2.2 TDCi	330549
1.8 i	330550	2.0 16V TDDi / TDCi	330526	2.2 TDCi	330580
1.8 i	330585	2.0 16V TDDi / TDCi	330549	2.2 TDCi	330592
1.8 i	330601	2.0 16V TDDi / TDCi	330580	2.2 TDCi	330597
1.8 i	330608	2.0 16V TDDi / TDCi	330792	2.2 TDCi	330603
1.8 i	330640	2.0 EcoBoost	330585	2.2 TDCi	330621
1.8 i 16V	330005	2.0 EcoBoost	330592	2.2 TDCi	330726
1.8 i 16V	330125	2.0 Flexifuel	330029	2.2 TDCi	330733



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2.2 TDCi	330734	1.3	330550	1.8 TD	330185
2.2 TDCi	330792	1.4	330005	1.8 TD	330232
2.3	330029	1.4	330042	2.0	330005
2.3	330580	1.4	330066	2.0	330042
2.3	330585	1.4	330101	2.0	330088
2.3	330592	1.4	330119	2.0	330232
2.3	330597	1.4	330185		
2.3	330603	1.4	330211	PUMA	
2.3	330621	1.4	330250	1.4 16V	330005
2.3	330640	1.4	330550	1.4 16V	330042
2.3	330726	1.4 Cat	330005	1.4 16V	330066
2.3	330733	1.4 Cat	330042	1.4 16V	330119
2.3	330734	1.4 Cat	330113	1.4 16V	330144
2.5	330580	1.4 Cat	330232	1.4 16V	330263
2.5	330592	1.4 Cat	330550	1.4 16V	330263
2.5	330597	1.6	330005	1.6 16V	330005
2.5	330621	1.6	330042	1.6 16V	330042
2.5	330726	1.6	330066	1.6 16V	330066
2.5	330733	1.6	330101	1.6 16V	330119
2.5	330734	1.6	330119	1.6 16V	330144
2.5	330853	1.6	330185	1.6 16V	330263
2.5 24V	330077	1.6	330211	1.6 16V	330584
2.5 24V	330144	1.6	330250	1.7 16V	330005
2.5 24V	330525	1.6	330550	1.7 16V	330042
2.5 24V	330526	1.6 i	330005	1.7 16V	330066
2.5 24V	330549	1.6 i	330042	1.7 16V	330119
2.5 24V	330550	1.6 i	330066	1.7 16V	330144
2.5 24V	330605	1.6 i	330096	1.7 16V	330263
2.5 24V	330608	1.6 i	330101	RANGER	
2.5 24V	330609	1.6 i	330119	1.8	330081
2.5 i 24V	330005	1.6 i	330168	2.2 TDCi	330594
2.5 i 24V	330144	1.6 i	330182	2.2 TDCi 4x4	330594
2.5 i 24V	330550	1.6 i	330185	2.5 D	330009
2.5 i 24V	330608	1.6 i	330211	2.5 D	330081
2.5 ST 200	330077	1.6 i	330250	2.5 D	330130
2.5 ST 200	330144	1.6 i	330303	2.5 D	330852
2.5 ST 200	330525	1.6 i	330550	2.5 D 4x4	330009
2.5 ST 200	330526	1.6 i 16V	330005	2.5 D 4x4	330081
2.5 ST 200	330549	1.6 i 16V	330042	2.5 D 4x4	330130
2.5 ST 200	330550	1.6 i 16V	330066	2.5 D 4x4	330852
2.5 ST 200	330605	1.6 i 16V	330125	2.5 i 4x4	330594
2.5 ST 200	330609	1.6 i 16V	330185	2.5 TD	330009
2.5 V6 24V	330077	1.6 i 16V	330211	2.5 TD	330081
2.5 V6 24V	330525	1.6 i 16V	330250	2.5 TD	330130
2.5 V6 24V	330526	1.6 i 16V	330550	2.5 TD	330852
2.5 V6 24V	330549	1.6 i Cat	330550	2.5 TD 4x4	330009
2.5 V6 24V	330580	1.8 D	330005	2.5 TD 4x4	330081
2.5 V6 24V	330585	1.8 D	330033	2.5 TD 4x4	330130
2.5 V6 24V	330607	1.8 D	330042	2.5 TD 4x4	330852
2.5 V6 24V	330871	1.8 D	330066	2.5 TDCi 4x4	330081
3.0 V6 24V	330077	1.8 D	330101	2.5 TDCi 4x4	330974
3.0 V6 24V	330525	1.8 D	330113	2.5 TDdi	330081
3.0 V6 24V	330526	1.8 D	330182	2.5 TDdi	330974
3.0 V6 24V	330549	1.8 D	330229	2.6	330852
3.0 V6 24V	330580	1.8 D	330250	3.0 TDCi	330009
3.0 V6 24V	330585	1.8 D	330441	3.0 TDCi	330081
ST220	330077	1.8 D	330550	3.0 TDCi	330974
ST220	330525	1.8 i 16V	330005	3.0 TDCi 4x4	330009
ST220	330526	1.8 i 16V	330042	3.0 TDCi 4x4	330081
ST220	330549	1.8 i 16V	330066	3.0 TDCi 4x4	33097



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2.0	330585	2.4 i	330042	2.0 16V Cosworth 4x4	330183
2.0	330597	2.4 i	330119	2.0 16V Cosworth 4x4	330550
2.0	330603	2.4 i	330185	2.0 16V Cosworth Cat 4x4	330183
2.0	330640	2.4 i	330550	2.0 16V Cosworth Cat 4x4	330550
2.0	330726	2.5 D	330010	2.0 4x4	330550
2.0	330733	2.5 D	330042	2.0 i	330005
2.0	330734	2.5 D	330158	2.0 i	330042
2.0	330740	2.5 D	330183	2.0 i	330119
2.0 EcoBoost	330580	2.5 D	330527	2.0 i	330185
2.0 EcoBoost	330585	2.5 TD	330010	2.0 i	330211
2.0 EcoBoost	330726	2.5 TD	330024	2.0 i	330232
2.0 EcoBoost	330733	2.5 TD	330042	2.0 i	330550
2.0 EcoBoost	330734	2.5 TD	330077	2.0 i Cat	330550
2.0 Flexifuel	330029	2.5 TD	330121	2.0 RS Cosworth	330183
2.0 Flexifuel	330580	2.5 TD	330125	2.0 RS Cosworth	330550
2.0 Flexifuel	330585	2.5 TD	330158	2.3 D	330183
2.0 Flexifuel	330597	2.5 TD	330183	2.3 D	330852
2.0 Flexifuel	330603	2.5 TD	330229	2.8 4x4	330550
2.0 Flexifuel	330640	2.5 TD	330527	2.8 i XR 4x4	330550
2.0 Flexifuel	330726	2.5 TD	330864	2.9	330550
2.0 Flexifuel	330733	2.9 24V	330005	2.9 4x4	330550
2.0 Flexifuel	330734	2.9 24V	330042	2.9 i	330550
2.0 Flexifuel	330740	2.9 24V	330113	2.9 i XR 4x4	330550
2.0 TDCi	330026	2.9 24V	330185		
2.0 TDCi	330502	2.9 24V	330550	STREET KA	
2.0 TDCi	330580	2.9 i	330005	1.6	330028
2.0 TDCi	330597	2.9 i	330042	1.6	330042
2.0 TDCi	330603	2.9 i	330077	1.6	330066
2.0 TDCi	330726	2.9 i	330119	1.6	330263
2.0 TDCi	330733	2.9 i	330185	1.6	330586
2.0 TDCi	330734	2.9 i	330229		
2.0 TDCi	330740	2.9 i	330550	TAUNUS	
2.2 TDCi	330026	2.9 i 24V	330005	1.6	330005
2.2 TDCi	330502	2.9 i 24V	330042	1.6	330033
2.2 TDCi	330580	2.9 i 24V	330077	1.6	330088
2.2 TDCi	330597	2.9 i 24V	330113	1.6	330232
2.2 TDCi	330603	2.9 i 24V	330131		
2.2 TDCi	330726	2.9 i 24V	330185	TOURNEO CONNECT	
2.2 TDCi	330733	2.9 i 24V	330550	1.8 16V	330028
2.2 TDCi	330734	2.9 i 4x4	330005	1.8 16V	330125
2.3	330029	2.9 i 4x4	330042	1.8 16V	330525
2.3	330580	2.9 i 4x4	330119	1.8 16V	330549
2.3	330585	2.9 i 4x4	330185	1.8 16V	330597
2.3	330597	2.9 i 4x4	330550	1.8 16V	330726
2.3	330603	2.9 i Cat	330005	1.8 TDCi	330029
2.3	330640	2.9 i Cat	330042	1.8 TDCi	330525
2.3	330726	2.9 i Cat	330119	1.8 TDCi	330549
2.3	330733	2.9 i Cat	330185	1.8 TDCi	330597
2.3	330734			1.8 TDCi	330726
2.5 ST	330580	SIERRA		1.8 TDCi	330734
2.5 ST	330597	1.3	330005	1.8 TDCi	330810
2.5 ST	330603	1.3	330042	1.8 TDCi /TDDi /DI	330029
2.5 ST	330726	1.3	330185	1.8 TDCi /TDDi /DI	330525
2.5 ST	330733	1.3	330232	1.8 TDCi /TDDi /DI	330549
2.5 ST	330734	1.6 i	330005	1.8 TDCi /TDDi /DI	330597
2.5 ST	330740	1.6 i	330042	1.8 TDCi /TDDi /DI	330726
2.5 ST	330853	1.6 i	330101	1.8 TDCi /TDDi /DI	330734
		1.6 i	330232	1.8 TDCi /TDDi /DI	330810
		1.8	330005		
		1.8	330042	TOURNEO COURIER	
		1.8	330113	1.0 EcoBoost	330592
		1.8	330182	1.5 TDCi	330592
		1.8	330185	1.6 TDCi	330592
		1.8	330232		
		1.8	330550	TRANSIT	
		1.8 TD	330005	1.6	330005
		1.8 TD	330042	1.6	330042
		1.8 TD	330113	1.6	330088
		1.8 TD	330182	1.6	330101
		1.8 TD	330185	1.6	330232
		1.8 TD	330232	1.6	330259
		2.0	330005	2.0	330005
		2.0	330042	2.0	330042
		2.0	330185	2.0	330088
		2.0	330232	2.0	330101
		2.0	330550	2.0	330125



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2.0	330232	2.3 16V RWD	330732	2.5 TD	330131
2.0	330259	2.4 DI	330028	2.5 TD	330144
2.0	330550	2.4 DI	330030	2.5 TD	330259
2.0	330605	2.4 DI	330042	2.5 TD	330605
2.0 Cat	330005	2.4 DI	330116	2.5 TD	330612
2.0 Cat	330042	2.4 DI	330525	2.5 TDI	330014
2.0 Cat	330088	2.4 DI	330594	2.5 TDI	330042
2.0 Cat	330101	2.4 DI	330625	2.5 TDI	330144
2.0 Cat	330232	2.4 DI RWD	330028	2.5 TDI	330259
2.0 Cat	330259	2.4 DI RWD	330030	2.5 TDI	330605
2.0 Cat	330550	2.4 DI RWD	330042	2.9 i	330005
2.0 CNG	330005	2.4 DI RWD	330116	2.9 i	330042
2.0 CNG	330042	2.4 DI RWD	330525	2.9 i	330101
2.0 CNG	330125	2.4 DI RWD	330594	2.9 i	330119
2.0 CNG	330259	2.4 DI RWD	330625	2.9 i	330259
2.0 CNG	330605	2.4 TD	330042	3.2 TDCi	330028
2.0 DI	330028	2.4 TD	330525	3.2 TDCi	330525
2.0 DI	330042	2.4 TD	330594	3.2 TDCi	330580
2.0 DI	330116	2.4 TD	330625	3.2 TDCi	330594
2.0 DI	330525	2.4 TD Trazione integrale	330028	3.2 TDCi	330597
2.0 DI	330594	2.4 TD Trazione integrale	330030	3.2 TDCi	330734
2.0 DI	330625	2.4 TD Trazione integrale	330116	3.2 TDCi RWD	330028
2.0 DI	330792	2.4 TD Trazione integrale	330625	3.2 TDCi RWD	330525
2.0 DI	330811	2.4 TDCi	330028	3.2 TDCi RWD	330580
2.0 i	330005	2.4 TDCi	330042	3.2 TDCi RWD	330594
2.0 i	330042	2.4 TDCi	330116	3.2 TDCi RWD	330597
2.0 i	330088	2.4 TDCi	330525	3.2 TDCi RWD	330734
2.0 i	330101	2.4 TDCi	330580		
2.0 i	330259	2.4 TDCi	330594	TRANSIT CONNECT	
2.0 L	330042	2.4 TDCi	330597	1.8 16V	330028
2.0 TDCi	330028	2.4 TDCi	330625	1.8 16V	330125
2.0 TDCi	330042	2.4 TDCi	330734	1.8 16V	330525
2.0 TDCi	330116	2.4 TDCi 4x4	330028	1.8 16V	330549
2.0 TDCi	330525	2.4 TDCi 4x4	330525	1.8 16V	330593
2.0 TDCi	330594	2.4 TDCi 4x4	330580	1.8 16V	330597
2.0 TDCi	330625	2.4 TDCi 4x4	330594	1.8 16V	330726
2.0 TDCi	330792	2.4 TDCi 4x4	330597	1.8 16V	330814
2.0 TDCi	330811	2.4 TDCi 4x4	330734	1.8 16V LPG	330525
2.2 TDCi	330028	2.4 TDCi RWD	330028	1.8 16V LPG	330814
2.2 TDCi	330525	2.4 TDCi RWD	330525	1.8 DI	330029
2.2 TDCi	330580	2.4 TDCi RWD	330580	1.8 DI	330525
2.2 TDCi	330594	2.4 TDCi RWD	330594	1.8 DI	330549
2.2 TDCi	330597	2.4 TDCi RWD	330597	1.8 DI	330593
2.2 TDCi	330734	2.4 TDCi RWD	330734	1.8 DI	330597
2.2 TDCi	330792	2.4 TDDi	330028	1.8 DI	330726
2.2 TDCi	330811	2.4 TDDi	330030	1.8 DI	330734
2.2 TDCi 4x4	330525	2.4 TDDi	330042	1.8 DI	330810
2.2 TDCi 4x4	330594	2.4 TDDi	330116	1.8 TDCi	330029
2.2 TDCi RWD	330525	2.4 TDDi	330525	1.8 TDCi	330525
2.2 TDCi RWD	330594	2.4 TDDi	330594	1.8 TDCi	330549
2.3	330042	2.4 TDDi	330625	1.8 TDCi	330593
2.3	330594	2.4 TDE	330028	1.8 TDCi	330597
2.3	330625	2.4 TDE	330030	1.8 TDCi	330726
2.3 16V	330005	2.4 TDE	330042	1.8 TDCi	330734
2.3 16V	330042	2.4 TDE	330116	1.8 TDCi	330810
2.3 16V	330116	2.4 TDE	330525		
2.3 16V	330144	2.4 TDE	330594	TRANSIT COURIER	
2.3 16V	330594	2.4 TDE	330625	1.0 EcoBoost	330592
2.3 16V	330605	2.5 D	330014	1.5 TDCi	330592
2.3 16V	330625	2.5 D	330042	1.6 TDCi	330592
2.3 16V CNG RWD	330525	2.5 D	330131		
2.3 16V CNG RWD	330594	2.5 D	330232	TRANSIT TOURNEO	
2.3 16V LPG RWD	330525	2.5 D	330259	2.0	330125
2.3 16V LPG RWD	330594	2.5 D	330612	2.2 TDCi	330028
2.3 16V RWD	330005	2.5 D	330894	2.2 TDCi	330525
2.3 16V RWD	330029	2.5 DI	330014	2.2 TDCi	330580
2.3 16V RWD	330042	2.5 DI	330042	2.2 TDCi	330594
2.3 16V RWD	330116	2.5 DI	330131	2.2 TDCi	330597
2.3 16V RWD	330144	2.5 DI	330144	2.2 TDCi	330734
2.3 16V RWD	330525	2.5 DI	330232	2.2 TDCi	330792
2.3 16V RWD	330580	2.5 DI	330259	2.5 DI	330014
2.3 16V RWD	330594	2.5 DI	330605	2.5 DI	330042
2.3 16V RWD	330597	2.5 DI	330612	2.5 DI	330144
2.3 16V RWD	330605	2.5 DI	330894	2.5 DI	330259
2.3 16V RWD	330625	2.5 TD	330014	2.5 TD	330014
2.3 16V RWD	330640	2.5 TD	330042	2.5 TD	330042



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2.5 TD	330144
2.5 TD	330259

FSO

126P	
0.6	330000
0.6	330032
0.6	330082
0.6	330294

POLONEZ	
1.5	330032
1.5	330082
1.5	330165

GAZ

SADKO	
3308	330137
3309	330137

GREAT WALL

HOVER	
2.8 TCi	330137
2.8 TCi 4WD	330137

HOLDEN

APOLLO	
2.0	330081
2.0 i	330081
2.0 i	330743
2.2 i	330703
2.2 i	330743
3.0 i	330703

ASTRA	
2.0 CDX	330116
2.0 CDX	330220
2.0 CDX	330223
2.0 CDX	330244
2.0 CDX	330298
2.0 CDX	330364

BARINA	
1.3 GL	330081
1.6 Sport	330085
1.6 Sport	330116
1.6 Sport	330225
1.6 Sport	330277
1.6 Sport	330364

HONDA

ACCORD	
1.6 i	330061
1.6 i	330095
1.6 i	330116
1.6 i	330193
1.6 L	330007
1.6 L	330095
1.6 L	330762
1.8	330007
1.8	330095
1.8	330762
1.8 EX	330762
1.8 i	330095
1.8 i	330762
1.8 i	330840

1.9 i	330007
1.9 i	330095
1.9 i	330193
1.9 i	330701
1.9 i	330762
1.9 i	330803
1.9 i	330821
2.0	330007
2.0	330061
2.0	330095
2.0	330193
2.0	330648
2.0	330701
2.0	330762
2.0	330803
2.0	330821
2.0	330966
2.0	330972
2.0 16V	330007
2.0 16V	330095
2.0 16V	330701
2.0 16V	330762
2.0 16V	330803
2.0 16V	330821
2.0 EX	330007
2.0 EX	330095
2.0 EX	330762
2.0 EXi	330007
2.0 EXi	330095
2.0 EXi	330762
2.0 i	330007
2.0 i	330095
2.0 i	330762
2.0 i	330803
2.0 i	330821
2.0 i	330840
2.0 i	330870
2.0 i	330972
2.0 i 16V	330007
2.0 i 16V	330095
2.0 i 16V	330193
2.0 i 16V	330701
2.0 i 16V	330762
2.0 i 16V	330803
2.0 i 16V	330821
2.0 i LS	330007
2.0 i LS	330061
2.0 i LS	330095
2.0 i LS	330193
2.0 i LS	330701
2.0 i LS	330762
2.0 i LS	330803
2.0 i LS	330821
2.0 i LS 16V	330007
2.0 i LS 16V	330095
2.0 i LS 16V	330193
2.0 i LS 16V	330701
2.0 i LS 16V	330762
2.0 i LS 16V	330803
2.0 i LS 16V	330821
2.0 i S	330007
2.0 i S	330095
2.0 i S	330701
2.0 i S	330762
2.0 i S	330803
2.0 i S	330821
2.0 TDi	330019
2.0 TDi	330116
2.0 TDi	330701
2.0 TDi	330762
2.0 TDi	330821
2.0 Trazione integrale	330648
2.0 Trazione integrale	330966
2.0 Trazione integrale	330972
2.0 Turbo DI	330019
2.0 Turbo DI	330116
2.0 Turbo DI	330196

2.0 Turbo DI	330356
2.2	330701
2.2 i 16V	330007
2.2 i 16V	330095
2.2 i 16V	330701
2.2 i 16V	330762
2.2 i 16V	330803
2.2 i 16V	330821
2.2 i 16V Automatic	330007
2.2 i 16V Automatic	330095
2.2 i 16V Automatic	330701
2.2 i 16V Automatic	330762
2.2 i 16V Automatic	330803
2.2 i 16V Automatic	330821
2.2 i ES	330007
2.2 i ES	330095
2.2 i ES	330193
2.2 i ES	330701
2.2 i ES	330762
2.2 i ES	330803
2.2 i ES	330821
2.2 i VTEC	330007
2.2 i VTEC	330061
2.2 i VTEC	330095
2.2 i VTEC	330193
2.2 i VTEC	330701
2.2 i VTEC	330762
2.2 i VTEC	330803
2.2 i-CTDi	330137
2.2 i-CTDi	330972
2.2 i-DTEC	330870
2.2 i-DTEC	330972
2.2 Type-R	330006
2.2 Type-R	330061
2.2 Type-R	330095
2.2 Type-R	330762
2.2 Type-R	330845
2.3	330095
2.3	330762
2.3 i SR	330006
2.3 i SR	330095
2.3 i SR	330701
2.3 i SR	330762
2.3 i SR	330803
2.3 i SR	330821
2.4	330648
2.4	330972
2.4 i	330870
2.4 i	330972
3.0 V6 24V	330007
3.0 V6 24V	330095
3.0 V6 24V	330193
3.0 V6 24V	330803
3.5 V 6	330972

CITY	
1.4 i-V TEC	330972
1.5 i-VTEC	330972

CIVIC	
1.3	330007
1.3	330095
1.3	330762
1.3	330803
1.3	330821
1.3 16V	330007
1.3 16V	330095
1.3 16V	330193
1.3 16V	330803
1.3 16V	330821
1.3 16V Cat	330007
1.3 16V Cat	330095
1.3 16V Cat	330762
1.3 16V Cat	330803
1.3 16V Cat	330821
1.3 Hybrid	330648



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1.3 Hybrid	330870	1.6 16V	330007	2.0 i Sport	330972
1.3 Hybrid	330972	1.6 16V	330061	2.0 TDiC	330059
1.3 IMA	330648	1.6 16V	330095	2.0 TDiC	330095
1.3 IMA	330966	1.6 16V	330193	2.0 TDiC	330193
1.4	330007	1.6 16V	330803	2.0 Type-R	330007
1.4	330193	1.6 16V Vtec	330007	2.0 Type-R	330648
1.4	330648	1.6 16V Vtec	330095	2.0 Type-R	330966
1.4	330870	1.6 16V Vtec	330193	2.2 CTDi	330137
1.4	330966	1.6 16V Vtec	330803	2.2 CTDi	330870
1.4	330972	1.6 16V Vtec	330821	2.2 CTDi	330972
1.4 16V	330007	1.6 4x4	330007	Type R	330648
1.4 16V	330061	1.6 4x4	330095	Type R	330870
1.4 16V	330095	1.6 4x4	330193	Type R	330972
1.4 16V	330193	1.6 4x4	330803		
1.4 16V	330803	1.6 4x4	330821	CONCERTO	
1.4 i	330007	1.6 EX	330821	1.4	330007
1.4 i	330059	1.6 i	330007	1.4	330061
1.4 i	330061	1.6 i	330059	1.4	330095
1.4 i	330095	1.6 i	330061	1.4	330762
1.4 i	330193	1.6 i	330095	1.5 i 16V	330007
1.4 i	330648	1.6 i	330193	1.5 i 16V	330061
1.4 i	330803	1.6 i	330648	1.5 i 16V	330095
1.4 i	330821	1.6 i	330803	1.5 i 16V	330762
1.4 i	330966	1.6 i	330821	1.5 i 16V	330803
1.4 i 16V	330762	1.6 i	330966	1.6 16V	330762
1.4 i S	330007	1.6 i 16V	330007	1.6 16V	330803
1.4 i S	330059	1.6 i 16V	330095	1.6 i 16V	330007
1.4 i S	330095	1.6 i 16V	330174	1.6 i 16V	330061
1.4 i S	330193	1.6 i 16V	330762	1.6 i 16V	330095
1.4 i S	330803	1.6 i 16V	330803	1.6 i 16V	330762
1.4 i S	330193	1.6 i 16V	330821	1.6 i 16V	330803
1.4 i S	330648	1.6 i 16V 4WD	330762		
1.4 i S	330803	1.6 i 16V 4WD	330803	CR-V	
1.4 i S	330966	1.6 i 16V 4x4	330762	2.0	330007
1.4 L	330007	1.6 i 16V 4x4	330803	2.0	330059
1.4 L	330095	1.6 i 16V Vtec	330762	2.0	330095
1.4 L	330174	1.6 i 16V Vtec	330803	2.0	330193
1.4 L	330762	1.6 i Vtec	330007	2.0	330648
1.4 L	330803	1.6 i Vtec	330059	2.0	330821
1.4 L	330821	1.6 i Vtec	330061	2.0	330966
1.5	330821	1.6 i Vtec	330095	2.0 16V 4WD	330007
1.5 16V	330007	1.6 i Vtec	330193	2.0 16V 4WD	330059
1.5 16V	330061	1.6 i Vtec	330803	2.0 16V 4WD	330095
1.5 16V	330095	1.6 i Vtec	330821	2.0 16V 4WD	330193
1.5 16V	330193	1.6 VTi	330007	2.0 16V 4WD	330803
1.5 16V	330803	1.6 VTi	330059	2.0 16V 4WD	330821
1.5 i	330007	1.6 VTi	330095	2.0 i 4WD	330648
1.5 i	330059	1.6 VTi	330193	2.0 i 4WD	330870
1.5 i	330095	1.6 VTi	330803	2.0 i 4WD	330972
1.5 i	330193	1.6 VTi	330821	2.2 CTDi	330137
1.5 i	330803	1.6 VTi 16V	330007	2.2 CTDi	330972
1.5 i 16V	330007	1.6 VTi 16V	330095	2.2 i-CTDi 4WD	330137
1.5 i 16V	330095	1.6 VTi 16V	330193	2.2 i-CTDi 4WD	330870
1.5 i 16V	330174	1.6 VTi 16V	330803	2.2 i-CTDi 4WD	330972
1.5 i 16V	330193	1.6 VTi 16V	330821	2.2 i-DTEC 4WD	330972
1.5 i 16V	330762	1.7	330648	2.4 i-VTEC 4WD	330972
1.5 i 16V	330803	1.7 CTDi	330007	2.4 Vtec 4WD	330648
1.5 i 16V	330821	1.7 CTDi	330137		
1.5 i LSi	330007	1.7 CTDi	330193	CR-Z	
1.5 i LSi	330095	1.7 CTDi	330928	1.5 Hybrid	330972
1.5 i LSi	330193	1.7 CTDi	330972		
1.5 i LSi	330803	1.7 i	330193	CRX	
1.5 i LSi	330821	1.7 i	330648	1.5 i	330762
1.5 i Vtec-E	330007	1.7 i VTEC	330193	1.6 ESi	330007
1.5 i Vtec-E	330061	1.7 i VTEC	330648	1.6 ESi	330095
1.5 i Vtec-E	330095	1.8	330648	1.6 ESi	330193
1.5 i Vtec-E	330193	1.8	330870	1.6 ESi	330803
1.5 i Vtec-E	330803	1.8	330972	1.6 ESi	330821
1.5 i Vtec-E	330821	1.8 16V	330007	1.6 i 16V	330007
1.6	330061	1.8 16V	330061	1.6 i 16V	330095
1.6	330095	1.8 16V	330095	1.6 i 16V	330762
1.6	330193	1.8 16V	330193	1.6 i 16V	330803
1.6	330648	1.8 16V	330803	1.6 i 16V	330821
1.6	330803	2.0	330648	1.6 i 16V Vtec	330007
1.6	330966	2.0	330972	1.6 i 16V Vtec	330095
1.6	330972	2.0 i Sport	330648	1.6 i 16V Vtec	330762



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1.6 i 16V Vtec	330803
1.6 i 16V Vtec	330821
1.6 i VTi	330007
1.6 i VTi	330095
1.6 i VTi	330193
1.6 i VTi	330803
1.6 i VTi	330821

FR-V	
1.7	330648
1.7	330966
1.8	330870
1.8	330972
2.0	330648
2.0	330966
2.0	330972
2.2 i CTDi	330137
2.2 i CTDi	330972

HR-V	
1.6 16V	330007
1.6 16V	330095
1.6 16V	330193
1.6 16V	330803
1.6 16V 4WD	330007
1.6 16V 4WD	330095
1.6 16V 4WD	330193
1.6 16V 4WD	330803

INSIGHT	
1.0 Hybrid	330022
1.0 Hybrid	330803
1.0 Hybrid	330821
1.0 Hybrid	330928
1.0 Vtec	330821
1.3 Hybrid	330870

INTEGRA	
1.8 Type-R	330007
1.8 Type-R	330095
1.8 Type-R	330193
1.8 Type-R	330803
1.8 Type-R	330821

JAZZ	
1.2	330648
1.2	330972
1.2 i-DSI	330022
1.2 i-DSI	330193
1.2 i-DSI	330648
1.2 i-DSI	330972
1.3	330022
1.3	330193
1.3	330648
1.3	330966
1.3	330972
1.3 HYBRID	330972
1.3 i	330648
1.3 i	330972
1.4	330648
1.4	330972
1.5 i-VTEC	330972
45 1.2	330006
45 1.2	330174

LEGEND	
2.7 i 24V	330006
2.7 i 24V	330095
2.7 i 24V	330701
3.2 i 24V	330007
3.2 i 24V	330095
3.2 i 24V	330701
3.2 i 24V	330803
3.5 i 24V	330007
3.5 i 24V	330095
3.5 i 24V	330803

3.5 VTEC V6	330972
3.7 VTEC V6 4WD	330870
3.7 VTEC V6 4WD	330972

LOGO	
1.3	330007
1.3	330193
1.3	330762
1.3	330974

NSX	
3.0 24V Vtec	330006
3.0 24V Vtec	330095
3.0 24V Vtec	330701
3.0 24V Vtec	330803
3.0 24V Vtec Automatic	330006
3.0 24V Vtec Automatic	330095
3.0 24V Vtec Automatic	330701
3.0 24V Vtec Automatic	330803
3.0 24V Vtec Automatic	330006
3.0 24V Vtec Automatic	330095
3.0 24V Vtec Automatic	330701
3.0 24V Vtec Automatic	330803
3.2 24V Vtec	330006
3.2 24V Vtec	330095
3.2 24V Vtec	330701
3.2 24V Vtec	330803

PILOT	
3.5 4WD	330972

PRELUDE	
2.0	330762
2.0 16V	330007
2.0 16V	330059
2.0 16V	330095
2.0 16V	330762
2.0 16V	330803
2.0 16V	330821
2.0 EX	330762
2.0 i 16V	330007
2.0 i 16V	330095
2.0 i 16V	330762
2.0 i 16V	330803
2.0 i 16V	330821
2.0 i EX 16V	330762
2.0 i EX 16V Cat	330762
2.2 16V	330006
2.2 16V	330007
2.2 16V	330095
2.2 16V	330762
2.2 16V	330803
2.2 16V	330845
2.2 i 16V Vtec	330006
2.2 i 16V Vtec	330095
2.2 i 16V Vtec	330701
2.2 i 16V Vtec	330762
2.2 i 16V Vtec	330803
2.2 i 16V Vtec	330821
2.2 i 16V Vtec	330845
2.3 i 16V	330006
2.3 i 16V	330095
2.3 i 16V	330701
2.3 i 16V	330762
2.3 i 16V	330803

QUINTET	
1.6 EX	330006
1.6 EX	330174

S2000	
2.0	330803

SHUTTLE	
2.2 16V	330007
2.2 16V	330095

2.2 16V	330193
2.2 16V	330803
2.2 16V	330821
2.3 16V	330007
2.3 16V	330095
2.3 16V	330193
2.3 16V	330803
2.3 16V	330821

STREAM	
1.7 16V	330007
1.7 16V	330193
1.7 16V	330648
1.7 16V	330966
2.0 16V	330007
2.0 16V	330193
2.0 16V	330648
2.0 16V	330966

HYUNDAI	

ACCENT	
1.3	330009
1.3	330081
1.3	330100
1.3	330116
1.3	330247
1.3	330566
1.3	330569
1.3	330632
1.3	330633
1.3	330666
1.3	330824
1.3	330825
1.3 i 12V	330009
1.3 i 12V	330081
1.3 i 12V	330100
1.3 i 12V	330116
1.3 i 12V	330247
1.3 i 12V	330633
1.3 i 12V	330825
1.4	330916
1.4 GL	330009
1.4 GL	330666
1.4 GL	330865
1.5	330009
1.5	330081
1.5	330566
1.5	330569
1.5	330574
1.5	330632
1.5	330666
1.5	330824
1.5 CRDi	330009
1.5 CRDi	330569
1.5 CRDi	330632
1.5 CRDi GLS	330666
1.5 CRDi GLS	330865
1.5 CRDi GLS	330888
1.5 i 12V	330009
1.5 i 12V	330081
1.5 i 12V	330100
1.5 i 12V	330116
1.5 i 12V	330247
1.5 i 12V	330633
1.5 i 12V	330825
1.5 i 16V	330009
1.5 i 16V	330081
1.5 i 16V	330100
1.5 i 16V	330116
1.5 i 16V	330247
1.5 i 16V	330633
1.5 i 16V	330666
1.5 i 16V	330825
1.6	330009



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1.6	330081
1.6	330569
1.6	330632
1.6	330916
1.6 CRDi	330916
1.6 GLS	330009
1.6 GLS	330666
1.6 GLS	330865

ATOS	
1.0 i	330009
1.0 i	330081
1.0 i	330262
1.0 i	330566
1.0 i	330582
1.0 i	330664
1.0 i	330665
1.1	330006
1.1	330081
1.1	330262

COUPE	
1.6 16V	330009
1.6 16V	330043
1.6 16V	330081
1.6 16V	330100
1.6 16V	330116
1.6 16V	330247
1.6 16V	330569
1.6 16V	330824
1.6 16V	330863
1.6 i 16V	330009
1.6 i 16V	330043
1.6 i 16V	330081
1.6 i 16V	330100
1.6 i 16V	330116
1.6 i 16V	330247
1.6 i 16V	330569
1.6 i 16V	330574
1.6 i 16V	330666
1.6 i 16V	330824
2.0	330009
2.0	330569
2.0	330632
2.0	330824
2.0	330863
2.0 16V	330009
2.0 16V	330043
2.0 16V	330081
2.0 16V	330100
2.0 16V	330116
2.0 16V	330247
2.0 16V	330569
2.0 16V	330666
2.0 16V	330824
2.0 16V	330826
2.0 GLS	330009
2.0 GLS	330569
2.0 GLS	330863
2.7 V6	330566
2.7 V6	330632
2.7 V6	330746
2.7 V6	330863

ELANTRA	
1.5 16V	330562
1.6	330009
1.6	330562
1.6	330569
1.6	330574
1.6	330863
1.6	330916
1.6 CRDi	330916
1.6 CVVT	330863
1.6 CVVT	330865
1.6 CVVT	330916

1.8	330009
1.8	330569
1.8	330863
1.8	330916
2.0	330009
2.0	330566
2.0	330569
2.0	330863
2.0 CRDi	330009
2.0 CRDi	330562
2.0 CRDi	330569
2.0 CRDi	330863
2.0 CVVT	330863
2.0 CVVT	330865
2.0 CVVT	330916

Elantra	
Generic type	330678

EQUUS / CENTENNIAL	
3.5	330863
4.6 V8	330863

GALLOPER	
2.5 TCI D	330081
2.5 TCI D	330680
2.5 TD	330009
2.5 TD	330081
2.5 TD	330680
2.5 TD intercooler	330009
2.5 TD intercooler	330081
2.6 TD Trazione integrale	330562
3.0 V6	330009
3.0 V6	330081
3.0 V6	330100
3.0 V6	330642

Galopper	
Generic type	330661
Generic type	330662

GALLOPER/INNOVATION [2000-...]	
Generic type	330663

GENESIS	
2.0 T	330863
3.8 V6	330863

GETZ	
1.1	330009
1.1	330081
1.1	330566
1.1	330569
1.1	330666
1.1	330009
1.3	330081
1.3	330569
1.3 i	330009
1.3 i	330081
1.3 i	330569
1.3 i	330632
1.3 i	330666
1.4 i	330009
1.4 i	330081
1.4 i	330569
1.5 CRDi	330081
1.5 CRDi	330569
1.5 CRDi	330863
1.5 CRDi	330888
1.5 CRDi	330932
1.5 CRDi GLS	330081
1.5 CRDi GLS	330863
1.5 CRDi GLS	330888
1.5 CRDi GLS	330932
1.6	330009
1.6	330081

1.6	330569
1.6	330574
1.6	330666

GRANDEUR	
2.2 CRDi	330863
2.7	330642
2.7	330863
3.3	330642
3.3	330863

H-1	
2.4	330009
2.4	330081
2.4	330642
2.4	330825
2.5 CRDi	330009
2.5 CRDi	330081
2.5 CRDi	330562
2.5 CRDi	330863
2.5 CRDi	330916
2.5 D	330009
2.5 D	330081
2.5 D	330825
2.5 TD	330009
2.5 TD	330081
2.5 TD	330562
2.5 TD	330574
2.5 TD	330825
2.5 TD	330891

H-1 / STAREX	
2.4	330009
2.4	330081
2.4	330642
2.4	330825
2.4 4WD	330009
2.4 4WD	330081
2.4 4WD	330642
2.4 4WD	330825
2.5 CRDi	330009
2.5 CRDi	330081
2.5 CRDi	330562
2.5 CRDi	330825
2.5 CRDi	330863
2.5 CRDi	330916
2.5 CRDi 4WD	330009
2.5 CRDi 4WD	330081
2.5 CRDi 4WD	330562
2.5 CRDi 4WD	330825
2.5 CRDi 4WD	330916
2.5 D	330009
2.5 D	330562
2.5 TCI	330009
2.5 TCI	330081
2.5 TCI	330825
2.5 TD	330009
2.5 TD	330081
2.5 TD	330562
2.5 TD	330825
2.5 TD 4WD	330009
2.5 TD 4WD	330081
2.5 TD 4WD	330562
2.5 TD 4WD	330574
2.5 TD 4WD	330825
2.5 TD 4WD	330891
2.6 TDiC	330562

H1	
Generic type	330661
Generic type	330662
Generic type	330678

H1 [1997-]	
Generic type	330663



Applicazioni veicolari - Vehicles applications

H1 [2001-]			
Generic type	330663		
H100			
2.4	330009	1.6	330916
2.4	330040	1.6 CRDi	330863
2.4	330081	1.6 CRDi	330888
2.4	330562	1.6 CRDi	330916
2.4	330566	1.6 GDI	330916
2.4	330642	2.0	330009
2.5 D	330009	2.0	330863
2.5 D	330040	2.0	330916
2.5 D	330081	2.0 CRDi	330863
2.5 D	330562	2.0 CRDi	330916
2.5 TD	330009		
2.5 TD	330040	i40	
2.5 TD	330081	1.6 GDI	330916
2.5 TD	330562	1.7 CRDi	330916
2.5 TD	330663	2.0 GDi	330916
2.5 TD	330891		
2.6 D	330562	ix20	
2.6 TD	330562	1.4	330863
Generic type	330661	1.4	330916
Generic type	330662	1.4 CRDi	330863
Generic type	330669	1.4 CRDi	330916
		1.6	330863
		1.6	330916
		1.6 CRDi	330916
H1000 [1996-]		ix35	
Generic type	330663	1.6	330863
		1.6	330916
HIGHWAY VAN		1.7 CRDi	330863
2.0 16V	330562	1.7 CRDi	330916
2.0 16V	330863	2.0	330664
2.0 CRDi	330562	2.0	330863
2.0 CVVT	330562	2.0 4WD	330664
2.7 V6 24V	330863	2.0 4WD	330863
		2.0 CRDi	330863
i10		2.0 CRDi	330916
1.0 LPG	330700	2.0 CRDi 4WD	330863
1.0 LPG	330916	2.0 CRDi 4WD	330916
1.0	330700	2.0 GDi	330916
1.0	330889	2.0 GDi 4WD	330916
1.0	330916		
1.1	330664	ix55	
1.1	330700	3.0 V6 CRDi 4WD	330863
1.1	330863		
1.1	330889	LANTRA	
1.1 CRDi	330863	1.5 12V	330009
1.1 CRDi	330888	1.5 12V	330043
1.1 CRDi	330932	1.5 12V	330081
1.2	330700	1.5 12V	330100
1.2	330863	1.5 12V	330116
1.2	330889	1.5 12V	330247
1.2	330916	1.5 12V	330824
		1.5 12V	330826
i20		1.5 i.e.	330009
1.1 CRDi	330916	1.5 i.e.	330043
1.2	330700	1.5 i.e.	330081
1.2	330863	1.5 i.e.	330100
1.2	330916	1.5 i.e.	330247
1.4	330700	1.5 i.e.	330562
1.4	330863	1.5 i.e.	330633
1.4	330916	1.5 i.e.	330642
1.4 CRDi	330863	1.5 i.e.	330825
1.4 CRDi	330916	1.5 i.e.	330826
1.6	330863	1.6 16V	330562
1.6	330916	1.6 16V	330824
1.6 CRDi	330863	1.6 i	330009
1.6 CRDi	330916	1.6 i	330043
		1.6 i	330081
		1.6 i	330100
		1.6 i	330116
		1.6 i	330247
		1.6 i	330824
		1.6 i	330826
		1.6 i.e. 16V	330009
		1.6 i.e. 16V	330043
		1.6 i.e. 16V	330081
		1.6 i.e. 16V	330100
i30			
1.4	330700	1.6 i.e. 16V	330247
1.4	330863		
1.4	330865		
1.4	330916		
1.4 CRDi	330916		
1.6	330863		
		Libero	
		Generic type	330661
		Generic type	330678
		MATRIX	
		1.5 CRDi	330009
		1.5 CRDi	330566
		1.5 CRDi	330569
		1.5 CRDi	330666
		1.5 CRDi	330863
		1.5 CRDi	330888
		1.5 CRDi	330932
		1.5 CRDi VGT	330863
		1.5 CRDi VGT	330888
		1.5 CRDi VGT	330932
		1.6	330009
		1.6	330566
		1.6	330569
		1.6	330574
		1.6	330632
		1.6	330666
		1.6	330863
		1.8	330009
		1.8	330566
		1.8	330569
		1.8	330632
		1.8	330666
		1.8	330863
		PONY	
		1.3	330009
		1.3	330100
		1.3	330247
		1.3	330562
		1.3	330668
		1.3	330825



Applicazioni veicolari - Vehicles applications

1.5	330009	2.0 CRDi 4x4	330890	2.0	330562
1.5	330100	2.0 CRDi 4x4	330916	2.0 16V	330009
1.5	330247	2.0 CRDi Trazione integrale	330890	2.0 16V	330100
1.5	330562	2.2 CRDi	330863	2.0 16V	330562
1.5	330668	2.2 CRDi	330916	2.0 16V	330569
1.5	330825	2.2 CRDi 4WD	330916	2.0 16V	330619
1.5 i	330009	2.2 CRDi 4x4	330863	2.0 16V	330863
1.5 i	330100	2.2 CRDi 4x4	330916	2.0 CRDi	330863
1.5 i	330247	2.2 CRDi GLS	330863	2.0 CRDi	330916
1.5 i	330562	2.2 CRDi GLS	330916	2.0 i	330009
1.5 i	330668	2.2 CRDi GLS 4x4	330863	2.0 i	330043
1.5 i	330825	2.2 CRDi GLS 4x4	330916	2.0 i	330100
		2.4	330664	2.0 i	330247
		2.4	330863	2.0 i	330562
		2.4	330916	2.0 i	330634
		2.4 16V	330009	2.0 i	330642
		2.4 16V	330081	2.0 i	330666
		2.4 16V	330863	2.0 i	330825
		2.4 16V	330890	2.0 i	330916
		2.4 16V 4x4	330009	2.0 i 16V	330009
		2.4 16V 4x4	330081	2.0 i 16V	330043
		2.4 16V 4x4	330863	2.0 i 16V	330100
		2.4 16V 4x4	330890	2.0 i 16V	330247
		2.4 4WD	330664	2.0 i 16V	330562
		2.4 4WD	330916	2.0 i 16V	330634
		2.4 4x4	330664	2.0 i 16V	330642
		2.4 4x4	330863	2.0 i 16V	330667
		2.4 4x4	330916	2.0 i 16V	330825
		2.7	330642	2.0 VVTi GLS	330562
		2.7	330916	2.0 VVTi GLS	330642
		2.7 4x4	330642	2.0 VVTi GLS	330664
		2.7 4x4	330863	2.0 VVTi GLS	330863
		2.7 4x4	330916	2.0 VVTi GLS	330916
		2.7 V6 4x4	330081	2.4	330566
		2.7 V6 4x4	330863	2.4	330642
		2.7 V6 GLS	330642	2.4	330664
		2.7 V6 GLS	330863	2.4	330863
		2.7 V6 GLS	330916	2.4	330916
		2.7 V6 GLS 4x4	330642	2.4 16V	330009
		2.7 V6 GLS 4x4	330863	2.4 16V	330100
		2.7 V6 GLS 4x4	330916	2.4 16V	330569
		3.5	330081	2.4 16V	330619
		3.5 4x4	330081	2.4 16V	330863
				2.4 i	330562
				2.4 i	330634
				2.5 V6 24V	330009
				2.5 V6 24V	330100
				2.5 V6 24V	330562
				2.5 V6 24V	330569
				2.5 V6 24V	330619
				2.5 V6 24V	330863
				2.7 i V6	330562
				2.7 V6	330009
				2.7 V6	330100
				2.7 V6	330562
				2.7 V6	330566
				2.7 V6	330569
				2.7 V6	330619
				2.7 V6	330863
				3.0 i V6	330043
				3.0 i V6	330100
				3.0 i V6	330247
				3.0 i V6	330562
				3.0 i V6	330634
				3.0 i V6	330642
				3.0 i V6	330672
				3.0 i V6	330825
				3.3	330642
				3.3	330863
				Sonata	
				Generic type	330678
				STELLAR	
				1.4	330009
				1.6	330009



Applicazioni veicolari - Vehicles applications

TERRACAN	
2.5 D	330863
2.5 TD	330009
2.5 TD	330566
2.5 TD	330680
2.5 TD	330826
2.5 TD	330863
2.9 CRDi	330009
2.9 CRDi	330043
2.9 CRDi	330863
2.9 CRDi	330916
2.9 CRDi 4WD	330009
2.9 CRDi 4WD	330043
2.9 CRDi 4WD	330566
2.9 CRDi 4WD	330826
2.9 CRDi 4WD	330863
2.9 CRDi 4WD	330916
3.5 i V6 4WD	330566
3.5 i V6 4WD	330673
3.5 i V6 4WD	330826
3.5 i V6 4WD	330863
3.5 i V6 4WD	330916
Generic type	330661
Generic type	330662
Generic type	330663

TRAJET	
2.0	330009
2.0	330566
2.0	330569
2.0	330863
2.0 CRDi	330009
2.0 CRDi	330562
2.0 CRDi	330863
2.0 CRDi	330890
2.7 V6	330009
2.7 V6	330863

TUCSON	
2.0	330009
2.0	330569
2.0	330863
2.0 CRDi	330569
2.0 CRDi	330863
2.0 CRDi	330916
2.0 CRDi Trazione integrale	330569
2.0 CRDi Trazione integrale	330863
2.0 CRDi Trazione integrale	330916
2.0 Trazione integrale	330009
2.0 Trazione integrale	330569
2.0 Trazione integrale	330863
2.7 Trazione integrale	330566
2.7 Trazione integrale	330569
2.7 Trazione integrale	330863

VELOSTER	
1.6	330916
1.6 GDI	330916
1.6 T-GDI	330916

XG	
250	330009
250	330100
250	330569
250	330619
250	330632
250	330863
30	330006
30	330566
30	330569
30	330863
300	330863
350	330566
350	330569
350	330673
350	330863

IHC TRACTORS	
Tractor - generic model	
Generic type	330418

INFINITI	
FX	
35	330697
35	330711
35	330719
35 Trazione integrale	330697
35 Trazione integrale	330711
35 Trazione integrale	330719
45	330697
45	330711
45	330719
45 Trazione integrale	330697
45 Trazione integrale	330711
45 Trazione integrale	330719
45 Trazione integrale	330759

G20	
2.0	330044
2.0	330098
2.0	330257
2.0	330359
2.0	330793

J30	
3.0	330044
3.0	330098
3.0	330359
3.0	330583

M30	
3.0	330044
3.0	330098
3.0	330359

Q45	
4.5	330044
4.5	330098
4.5	330359
4.5	330583
4.5	330759

INNOCENTI	

ELBA	
1.3	330048
1.3	330082
1.3	330241
1.3	330273
1.3	330340
1.3	330048
1.4 i.e.	330082
1.4 i.e.	330116
1.4 i.e.	330243
1.4 i.e.	330295
1.4 i.e.	330340
1.5 i.e.	330048
1.5 i.e.	330082
1.5 i.e.	330116
1.5 i.e.	330241
1.5 i.e.	330295
1.5 i.e.	330340
1.6 i.e.	330048
1.6 i.e.	330082
1.6 i.e.	330116
1.6 i.e.	330243
1.6 i.e.	330295

1.6 i.e.	330340
1.7 D	330048
1.7 D	330082
1.7 D	330202
1.7 D	330241
1.7 D	330243
1.7 D	330340

ISUZU	
IMPULSE	
1.6	330900
MIDI	
2.0	330900
2.0 4WD	330900

PICKUP	
2.3	330912
2.3 4x4	330912
2.6 LS	330912

TROOPER	
2.2 D 4WD	330701
2.2 D 4x4	330701
2.6 4WD	330701
2.6 i	330701
2.6 i	330900

IVECO	
100.13	
Generic type	330615
109.14	
Generic type	330615

115.14	
Generic type	330615

115.17	
Generic type	330615

135.14	
Generic type	330615

135.17	
Generic type	330615

370SE27	
Generic type	330443

79.13	
Generic type	330615

79.14	
Generic type	330615

90.13	
Generic type	330615

95.14	
Generic type	330615

AP160	
Generic type	330443

Bus	
Generic type	330443

Commercial vehicle - generic model	
Generic type	330475

DAILY	



Applicazioni veicolari - Vehicles applications

2.8 4x4	330959	35 C 15	330137	35-8 K	330959
26L11, 26L11D, 35C11D, 35S11, 40C11	330137	35 C 15	330520	35C10 K	330137
29 L 10	330051	35 C 15	330618	35C10, 35S10	330137
29 L 10	330137	35 C 15	330867	35C11 K, 35C11 DK, 35S11 K, 35S11 DK	330137
29 L 10	330520	35 C 17, 35 S 17	330137	35C11 V, 35S11 V	330137
29 L 10	330618	35 S 10	330051	35C11, 35S11, 35S11 D, 35S11 /P	330137
29 L 10	330867	35 S 10	330137	35C11K, 35S11DKP	330137
29 L 10 V	330051	35 S 10	330520	35C12	330137
29 L 10 V	330137	35 S 10	330618	35C12 V, 35C12 V/P, 35S12 V, 35S12 V/P	330137
29 L 10 V	330520	35 S 10	330867	35C12, 35S12	330137
29 L 10 V	330618	35 S 11 V, 35 C 11 V	330051	35C13 K, 35C13 DK, 35S13 K, 35S13 DK	330137
29 L 10 V	330867	35 S 11 V, 35 C 11 V	330273	35C13 V, 35C13 V/P, 35S13 V, 35S13 V/P	330137
29 L 12	330051	35 S 11 V, 35 C 11 V	330867	35C13, 35C13 /P, 35S13 D, 35S13, 35S1...	330137
29 L 12	330137	35 S 11 V, 35 C 11 V	330959	35C13K, 35C13DKP	330137
29 L 12	330148	35 S 11, 35 C 11	330051	35C14 G, 35C14 G/P, 35S14 G, 35S14 G/...	330137
29 L 12	330520	35 S 11, 35 C 11	330273	35C14 GV, 35C14 GV/P, 35S14 GV, 35S1...	330137
29 L 12	330618	35 S 11, 35 C 11	330867	35C14 K, 35C14 DK, 35S14 K, 35S14 DK	330137
29 L 12	330867	35 S 11, 35 C 11	330959	35C14 V, 35C14 V/P, 35S14 V, 35S14 V/P	330137
29 L 12 V	330051	35 S 12, 35 C 12, 40 C 12	330137	35C14, 35C14 /P, 35S14, 35S14 /P, 35S1...	330137
29 L 12 V	330137	35 S 13 V, 35 C 13 V	330051	35C14, 35S14, 35S14 /P	330137
29 L 12 V	330148	35 S 13 V, 35 C 13 V	330137	35C15	330137
29 L 12 V	330520	35 S 13 V, 35 C 13 V	330273	35C15 V, 35C15 V/P	330137
29 L 12 V	330618	35 S 13 V, 35 C 13 V	330520	35C15 V, 40C15 V	330137
29 L 12 V	330867	35 S 13 V, 35 C 13 V	330618	35C15, 35C15D, 35S15, 40C15, 45C15, 5...	330137
29 L 13	330867	35 S 13 V, 35 C 13 V	330867	35C15K, 35S15DKP, 50C15K, 60C15K, 6...	330137
29 L 14	330137	35 S 13, 35 C 13	330051	35C17 K, 35C17 DK, 35S17 K, 35S17 DK	330137
29L10	330137	35 S 13, 35 C 13	330137	35C17 V, 35C17 V/P, 35S17 V, 35S17 V/P	330137
29L10 V	330137	35 S 13, 35 C 13	330273	35C17 V, 35S17 V, 40C17 V, 45C17 V, 50...	330137
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1.5 CRDi	330891
1.6	330009

1.6	330569
1.6	330865
1.6	330916
1.6 CRDi	330888
1.6 CVVT	330916
2.0	330009
2.0	330569
2.0	330664
2.0	330863
2.0	330916
2.0 CRDi	330569

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2.7 D	330100
2.7 D	330931

MAGENTIS	
2.0	330009
2.0	330569
2.0	330632
2.0	330642
2.0	330664
2.0 CRDi	330863
2.0 CRDi	330916
2.5 V6	330009
2.5 V6	330569
2.5 V6	330632
2.7	330642

OPIRUS	
3.5	330673
3.8 V6	330642
3.8 V6	330673

OPTIMA	
1.7 CRDi	330916
2.0	330632
2.0	330916
2.0 CVVL	330916
2.4	330916

PICANTO	
1.0	330081
1.0	330664
1.0	330700
1.0	330863
1.0	330889
1.0 Bi-Fuel	330700
1.0 Bi-Fuel	330889
1.1	330081
1.1	330664
1.1	330700
1.1	330863
1.1	330889
1.1 CRDi	330700
1.1 CRDi	330863
1.1 CRDi	330888
1.1 CRDi	330932
1.2	330700
1.2	330889

PREGIO	
2.5 Tci D	330009
2.5 Tci D	330039
2.5 Tci D	330081
2.5 Tci D	330891
2.7 D	330009
2.7 D	330039
2.7 D	330081
2.7 D	330100
2.7 D	330931

Pregio	
Generic type	330671

PRIDE	
1.1 i	330008
1.1 i	330039
1.1 i	330081
1.1 i	330583
1.1 i	330931
1.3	330008
1.3	330039
1.3	330081
1.3	330583
1.3	330931
1.3 16V	330008
1.3 16V	330039
1.3 16V	330081
1.3 16V	330583
1.3 16V	330931
1.3 i	330008
1.3 i	330039
1.3 i	330081
1.3 i	330583

PRIDE Van	
1.3 16V	330756
1.3 16V	330931

PRO CEE"D	
1.4	330863
1.4	330865
1.4	330916
1.4 CVVT	330916
1.6	330863
1.6	330865
1.6 CRDi 115	330888
1.6 CRDi 90	330888
1.6 CVVT	330916



Applicazioni veicolari - Vehicles applications

2.0	330863	1.5 i 16V	330100	2.0 i 16V 4WD	330081
2.0	330865	1.5 i 16V	330583	2.0 i 16V 4WD	330100
2.0 CRDi 140	330916	1.6	330039	2.0 i 16V 4WD	330583
RETONA		1.6	330081	2.0 i 16V 4WD	330931
2.0 16V	330039	1.6	330635	2.0 i 4WD	330039
2.0 16V	330081	1.6	330916	2.0 i 4WD	330081
2.0 16V	330100	1.8	330039	2.0 i 4WD	330100
2.0 16V	330583	1.8	330081	2.0 i 4WD	330583
2.0 TD	330008	1.8	330100	2.0 i 4WD	330931
2.0 TD	330039	1.8	330583	2.0 TD 4WD	330008
2.0 TD	330081	1.8 i 16V	330039	2.0 TD 4WD	330039
2.0 TD	330100	1.8 i 16V	330081	2.0 TD 4WD	330081
2.0 TD	330583	1.8 i 16V	330100	2.0 TD 4WD	330100
2.0 TD	330756	1.8 i 16V	330583	2.0 TD 4WD	330583
2.0 TD	330931			2.0 TD 4WD	330931
RIO		SORENTO		VENGA	
1.1 CRDi	330632	2.0 CRDi	330916	1.4 CRDi 75	330916
1.1 CRDi	330916	2.0 CRDi 4WD	330916	1.4 CRDi 90	330916
1.2 CVVT	330632	2.2 CRDi	330916	1.4 CVVT	330916
1.25 CVVT	330700	2.2 CRDi 4WD	330916	1.6 CRDi 115	330916
1.25 CVVT	330889	2.4	330009	1.6 CRDi 128	330916
1.25 CVVT	330916	2.4	330701	1.6 CVVT	330916
1.25 LPG	330700	2.4	330916		
1.3	330039	2.4 CVVT	330664	LADA	
1.3	330081	2.4 CVVT	330916	110	
1.3	330635	2.4 CVVT 4WD	330664	1.5	330000
1.3	330666	2.4 CVVT 4WD	330916	1.5	330953
1.3	330916	2.5 CRDi	330009	1.5 16V	330000
1.4 16V	330009	2.5 CRDi	330701	1.5 16V	330953
1.4 16V	330666	2.5 CRDi	330916	1.6	330000
1.4 16V	330865	3.3 V6	330673	1.6	330953
1.4 16V	330916	3.3 V6 4WD	330673	1.6 16V	330000
1.4 CRDi	330916	3.5 V6 4WD	330673	1.6 16V	330953
1.4 CVVT	330916			1.6 LPG	330000
1.5 16V	330039	SOUL		1.6 LPG	330953
1.5 16V	330081	1.6 CRDi 115	330916	111	
1.5 16V	330635	1.6 CRDi 128	330916	1.5	330000
1.5 16V	330666	1.6 CVVT	330916	1.5	330953
1.5 16V	330916	1.6 GDI	330916	1.5 16V	330000
1.5 CRDi	330666	SPORTAGE		1.5 16V	330953
1.5 CRDi	330865	1.6 GDI	330916	112	
1.5 CRDi	330888	1.7 CRDi	330916	1.5	330000
1.6 16V	330009	2.0	330039	1.5	330953
1.6 16V	330865	2.0	330081	1.5 16V	330000
1.6 16V	330916	2.0	330100	1.5 16V	330953
1.6 CVVT	330009	2.0	330583	1.6	330000
1.6 CVVT	330666	2.0	330701	1.6	330000
1.6 CVVT	330865	2.0	330931	1.6	330953
1.6 CVVT	330916	2.0 16V 4WD	330009		
SEPHIA		2.0 16V 4WD	330569	KALINA	
1.5 i	330039	2.0 4WD	330039	1.6	330626
1.5 i	330081	2.0 4WD	330081	NIVA	
1.5 i	330100	2.0 4WD	330100	1600	330000
1.5 i	330583	2.0 4WD	330583	1600	330032
1.5 i	330620	2.0 4WD	330701	1600	330082
1.5 i	330916	2.0 4WD	330931	1600	330628
1.6 i	330583	2.0 CRDi	330569	1600 4x4	330032
1.6 i	330620	2.0 CRDi	330916	SAMARA	
1.6 i	330701	2.0 CRDi 4WD	330569	1100	330000
1.8 i 16V	330039	2.0 CRDi 4WD	330916	1100	330032
1.8 i 16V	330081	2.0 CRDi AWD	330916	1100	330082
1.8 i 16V	330100	2.0 CVVT	330664	1100	330291
1.8 i 16V	330583	2.0 CVVT	330916	1100	330627
1.8 i 16V	330701	2.0 CVVT AWD	330664	1300	330000
		2.0 CVVT AWD	330916	1300	330032
SHUMA		2.0 i 16V	330009	1300	330082
1.5	330039	2.0 i 16V	330039	1300	330291
1.5	330081	2.0 i 16V	330081	1300	330627
1.5	330100	2.0 i 16V	330100	1500	330000
1.5	330583	2.0 i 16V	330569	1500	330032
1.5	330620	2.0 i 16V	330583		
1.5 i 16V	330039	2.0 i 16V	330701		
1.5 i 16V	330081	2.0 i 16V	330931		
		2.0 i 16V 4WD	330039		



Applicazioni veicolari - Vehicles applications

1500	330082
1500	330291
1500	330627

LANCIA

A 112	
0.9 Junior	330001
0.9 Junior	330032
0.9 Junior	330082
0.9 Junior	330347
1.0 Abarth	330032
1.0 Abarth	330082
1.0 Abarth	330338
1.0 LX	330032

BETA	
1300	330032
1400	330032
1600	330000
1600	330032
1600	330082
1600	330156
1800	330032
2000	330032
2000 i.e.	330032
2000 VX	330032

BETA MONTE CARLO	
2.0	330032
2.0	330893

BETAH.P.E.	
1600	330032
2000	330032
2000 i.e.	330032
2000 Volumex	330032

DEDRA	
1.6	330051
1.6	330107
1.6	330243
1.6	330273
1.6	330295
1.6	330340
1.6 16V	330051
1.6 16V	330143
1.6 16V	330243
1.6 16V	330273
1.6 16V	330295
1.6 16V	330340
1.6 i.e.	330000
1.6 i.e.	330050
1.6 i.e.	330051
1.6 i.e.	330145
1.6 i.e.	330243
1.6 i.e.	330273
1.6 i.e.	330340
1.6 i.e.	330656
1.6 i.e.	330918
1.6 i.e.	330953
1.6 LE Cat	330051
1.6 LE Cat	330107
1.6 LE Cat	330243
1.6 LE Cat	330273
1.6 LE Cat	330295
1.6 LE Cat	330340
1.6 LE Cat	330918
1.8 16V LE	330051
1.8 16V LE	330121
1.8 16V LE	330145
1.8 16V LE	330243
1.8 16V LE	330273
1.8 16V LE	330295
1.8 16V LE	330340

1.8 16V LE	330864
1.8 GT 16V	330051
1.8 GT 16V	330121
1.8 GT 16V	330145
1.8 GT 16V	330243
1.8 GT 16V	330273
1.8 GT 16V	330295
1.8 GT 16V	330340
1.8 GT 16V	330864
1.8 i.e.	330000
1.8 i.e.	330051
1.8 i.e.	330243
1.8 i.e.	330273
1.8 i.e.	330295
1.8 i.e.	330340
1.8 i.e.	330918
1.8 i.e.	330953
1.9 TDS	330000
1.9 TDS	330051
1.9 TDS	330120
1.9 TDS	330243
1.9 TDS	330273
1.9 TDS	330314
1.9 TDS	330340
1.9 TDS	330641
1.9 TDS	330784
1.9 TDS	330918
1.9 TDS	330953
2.0 16V	330051
2.0 16V	330243
2.0 16V	330273
2.0 16V	330295
2.0 16V	330340
2.0 HF Integrale	330000
2.0 HF Integrale	330050
2.0 HF Integrale	330051
2.0 HF Integrale	330273
2.0 HF Integrale	330295
2.0 HF Integrale	330339
2.0 HF Integrale	330340
2.0 HF Integrale	330918
2.0 HF Integrale	330953
2.0 i.e.	330000
2.0 i.e.	330051
2.0 i.e.	330243
2.0 i.e.	330273
2.0 i.e.	330295
2.0 i.e.	330340
2.0 i.e.	330918
2.0 i.e.	330953
2.0 i.e. Turbo	330050
2.0 i.e. Turbo	330051
2.0 i.e. Turbo	330273
2.0 i.e. Turbo	330295
2.0 i.e. Turbo	330339
2.0 i.e. Turbo	330340
2.0 i.e. Turbo	330918
2.0 i.e. Turbo Integrale	330000
2.0 i.e. Turbo Integrale	330050
2.0 i.e. Turbo Integrale	330051
2.0 i.e. Turbo Integrale	330273
2.0 i.e. Turbo Integrale	330295
2.0 i.e. Turbo Integrale	330339
2.0 i.e. Turbo Integrale	330340
2.0 i.e. Turbo Integrale	330918
2.0 i.e. Turbo Integrale	330953
2.0 Integrale	330051
2.0 Integrale	330273
2.0 Integrale	330295
2.0 Integrale	330340
2.0 Integrale	330343
2.0 Turbo	330000
2.0 Turbo	330050
2.0 Turbo	330051
2.0 Turbo	330273
2.0 Turbo	330295

2.0 Turbo	330339
2.0 Turbo	330340
2.0 Turbo	330918
2.0 Turbo	330953

DELTA

1.1	330000
1.1	330049
1.1	330050
1.1	330243
1.1	330273
1.1	330314
1.1	330335
1.3	330000
1.3	330049
1.3	330050
1.3	330243
1.3	330273
1.3	330314
1.3	330335
1.3	330893
1.4	330340
1.4	330517
1.4	330773
1.4	330815
1.4 16V	330340
1.4 16V	330517
1.4 16V	330815
1.4 Bifuel	330340
1.4 Bifuel	330815
1.4 i.e.	330050
1.4 i.e.	330051
1.4 i.e.	330145
1.4 i.e.	330243
1.4 i.e.	330273
1.4 i.e.	330295
1.4 i.e.	330340
1.4 i.e.	330656
1.5	330000
1.5	330049
1.5	330050
1.5	330243
1.5	330273
1.5	330314
1.5	330335
1.5	330340
1.5	330893
1.5	330340
1.6 D Multijet	330517
1.6 D Multijet	330773
1.6 D Multijet	330815
1.6 D Multijet	330273
1.6 GT	330273
1.6 GT i.e.	330048
1.6 GT i.e.	330049
1.6 GT i.e.	330117
1.6 GT i.e.	330241
1.6 GT i.e.	330243
1.6 GT i.e.	330273
1.6 GT i.e.	330275
1.6 GT i.e.	330314
1.6 GT i.e.	330340
1.6 GT i.e.	330893
1.6 HF Turbo	330000
1.6 HF Turbo	330048
1.6 HF Turbo	330049
1.6 HF Turbo	330241
1.6 HF Turbo	330243
1.6 HF Turbo	330273
1.6 HF Turbo	330275
1.6 HF Turbo	330314
1.6 HF Turbo	330340
1.6 HF Turbo	330893
1.6 i.e.	330050
1.6 i.e.	330051
1.6 i.e.	330145
1.6 i.e.	330243



Applicazioni veicolari - Vehicles applications

1.6 i.e.	330273	2.0 16V HF Integrale	330049	3.0 24V	330260
1.6 i.e.	330295	2.0 16V HF Integrale	330145	3.0 24V	330340
1.6 i.e.	330340	2.0 16V HF Integrale	330273	3.0 24V	330343
1.6 i.e.	330555	2.0 16V HF Integrale	330339		
1.6 i.e.	330656	2.0 16V HF Integrale	330911		
1.6 i.e. 16V	330051	2.0 16V Turbo	330051	LYBRA	
1.6 i.e. 16V	330143	2.0 16V Turbo	330273	1.6	330340
1.6 i.e. 16V	330145	2.0 16V Turbo	330295	1.6 16V	330050
1.6 i.e. 16V	330243	2.0 16V Turbo	330340	1.6 16V	330143
1.6 i.e. 16V	330273	2.0 16V Turbo	330343	1.6 16V	330145
1.6 i.e. 16V	330295	2.0 D Multijet	330340	1.6 16V	330243
1.6 i.e. 16V	330340	2.0 D Multijet	330517	1.6 16V	330340
1.6 i.e. 16V	330555	2.0 D Multijet	330773	1.6 16V	330495
1.8	330273	2.0 D Multijet	330815	1.6 16V	330518
1.8	330340	2.0 HF Integrale	330000	1.8 16V	330050
1.8	330517	2.0 HF Integrale	330048	1.8 16V	330143
1.8	330773	2.0 HF Integrale	330049	1.8 16V	330243
1.8	330815	2.0 HF Integrale	330273	1.8 16V	330340
1.8 i.e.	330050	2.0 HF Integrale	330339	1.8 16V	330495
1.8 i.e.	330051	2.0 HF Integrale	330340	1.8 16V	330517
1.8 i.e.	330243	2.0 HF Integrale	330340	1.8 16V	330518
1.8 i.e.	330273		330911	1.9 JTD	330050
1.8 i.e.	330295	KAPPA		1.9 JTD	330051
1.8 i.e.	330340	2.0 16V Turbo	330050	1.9 JTD	330137
1.8 i.e. 16V	330050	2.0 16V Turbo	330051	1.9 JTD	330143
1.8 i.e. 16V	330051	2.0 16V Turbo	330064	1.9 JTD	330260
1.8 i.e. 16V	330121	2.0 16V Turbo	330116	1.9 JTD	330273
1.8 i.e. 16V	330145	2.0 16V Turbo	330260	1.9 JTD	330340
1.8 i.e. 16V	330243	2.0 16V Turbo	330340	1.9 JTD	330495
1.8 i.e. 16V	330273	2.0 16V Turbo	330343	1.9 JTD	330517
1.8 i.e. 16V	330295	2.0 16V Turbo	330050	2.0 20V	330050
1.8 i.e. 16V	330340	2.0 20V	330051	2.0 20V	330051
1.8 i.e. 16V	330864	2.0 20V	330064	2.0 20V	330143
1.8 i.e. 16V GT	330050	2.0 20V	330116	2.0 20V	330243
1.8 i.e. 16V GT	330051	2.0 20V	330121	2.0 20V	330340
1.8 i.e. 16V GT	330121	2.0 20V	330133	2.0 20V	330495
1.8 i.e. 16V GT	330143	2.0 20V	330143	2.0 20V	330517
1.8 i.e. 16V GT	330145	2.0 20V	330260	2.4 20V	330340
1.8 i.e. 16V GT	330243	2.0 20V	330340	2.4 JTD	330050
1.8 i.e. 16V GT	330273	2.0 20V	330343	2.4 JTD	330051
1.8 i.e. 16V GT	330295	2.0 20V	330864	2.4 JTD	330137
1.8 i.e. 16V GT	330340	2.0 20V Turbo	330051	2.4 JTD	330143
1.8 i.e. 16V GT	330864	2.0 20V Turbo	330064	2.4 JTD	330260
1.8 S4	330273	2.0 20V Turbo	330121	2.4 JTD	330273
1.9 D Multijet	330340	2.0 20V Turbo	330143	2.4 JTD	330340
1.9 D Multijet	330517	2.0 20V Turbo	330260	2.4 JTD	330495
1.9 D Multijet	330773	2.0 20V Turbo	330340	2.4 JTD	330517
1.9 D Multijet	330815	2.0 20V Turbo	330864		
1.9 TD	330050	2.4 20V	330050	MUSA	
1.9 TD	330051	2.4 20V	330051	1.3 D Multijet	330142
1.9 TD	330120	2.4 20V	330064	1.3 D Multijet	330243
1.9 TD	330243	2.4 20V	330116	1.3 D Multijet	330340
1.9 TD	330340	2.4 20V	330133	1.3 D Multijet	330517
1.9 TD	330641	2.4 20V	330166	1.3 D Multijet	330773
1.9 TD	330784	2.4 20V	330260	1.3 D Multijet	330777
1.9 Turbo DS	330000	2.4 20V	330340	1.4	330258
1.9 Turbo DS	330048	2.4 20V	330343	1.4	330258
1.9 Turbo DS	330049	2.4 JTD	330050	1.4	330340
1.9 Turbo DS	330241	2.4 JTD	330051	1.4	330517
1.9 Turbo DS	330243	2.4 JTD	330064	1.4	330553
1.9 Turbo DS	330314	2.4 JTD	330137	1.4	330773
1.9 Turbo DS	330314	2.4 JTD	330143	1.6 D Multijet	330340
2.0 16V	330050	2.4 JTD	330260	1.6 D Multijet	330517
2.0 16V	330051	2.4 JTD	330340	1.6 D Multijet	330773
2.0 16V	330243	2.4 JTD	330340	1.9 D Multijet	330142
2.0 16V	330273	2.4 T.DS	330050	1.9 D Multijet	330244
2.0 16V	330295	2.4 T.DS	330051	1.9 D Multijet	330340
2.0 16V	330340	2.4 T.DS	330064	1.9 D Multijet	330517
2.0 16V HF Evo Integrale	330048	2.4 T.DS	330121	1.9 D Multijet	330773
2.0 16V HF Evo Integrale	330049	2.4 T.DS	330260		
2.0 16V HF Evo Integrale	330145	2.4 T.DS	330340	PHEDRA	
2.0 16V HF Evo Integrale	330273	2.4 T.DS	330343	2.0	330026
2.0 16V HF Evo Integrale	330339	2.4 T.DS	330864	2.0	330624
2.0 16V HF Evo Integrale	330340	3.0 24V	330050	2.0	330629
2.0 16V HF Evo Integrale	330911	3.0 24V	330051	2.0	330681
2.0 16V HF Integrale	330000	3.0 24V	330064	2.0	330704
2.0 16V HF Integrale	330048	3.0 24V	330116	2.0	330713
		3.0 24V	330143	2.0	330715



Applicazioni veicolari - Vehicles applications

2.0 D Multijet	330026	1.9 Turbo Diesel	330000	2000 Turbo 16V	330273
2.0 D Multijet	330502	1.9 Turbo Diesel	330048	2000 Turbo 16V	330275
2.0 D Multijet	330513	1.9 Turbo Diesel	330049	2000 Turbo 16V	330340
2.0 D Multijet	330629	1.9 Turbo Diesel	330241	2000 Turbo 16V	330343
2.0 D Multijet	330704	1.9 Turbo Diesel	330243	2500 Turbo D	330273
2.0 D Multijet	330713	1.9 Turbo Diesel	330273	2500 Turbo DS	330000
2.0 D Multijet	330715	1.9 Turbo Diesel	330314	2500 Turbo DS	330064
2.0 JTD	330026	2.0 i.e. Trazione integrale	330000	2500 Turbo DS	330116
2.0 JTD	330502	2.0 i.e. Trazione integrale	330048	2500 Turbo DS	330120
2.0 JTD	330513	2.0 i.e. Trazione integrale	330049	2500 Turbo DS	330273
2.0 JTD	330624	2.0 i.e. Trazione integrale	330145	2500 Turbo DS	330275
2.0 JTD	330629	2.0 i.e. Trazione integrale	330273	2500 Turbo DS	330314
2.0 JTD	330704	2.0 i.e. Trazione integrale	330275	2500 Turbo DS	330339
2.0 JTD	330713	2.0 i.e. Trazione integrale	330339	2500 Turbo DS	330340
2.0 JTD	330715	2.0 i.e. Trazione integrale	330893	2500 Turbo DS	330343
2.2 D Multijet	330704			2850 V6 i.e.	330133
2.2 D Multijet	330713			2850 V6 i.e.	330273
2.2 D Multijet	330715			2850 V6 i.e.	330339
2.2 JTD	330026			2850 V6 i.e.	330685
2.2 JTD	330502			3.0 d	330833
2.2 JTD	330513			3000 V6	330116
2.2 JTD	330629			3000 V6	330273
2.2 JTD	330704			3000 V6	330340
2.2 JTD	330713			3000 V6	330343
2.2 JTD	330715			8.32	330049
3.0 V6	330026			8.32	330116
3.0 V6	330624			8.32	330145
3.0 V6	330629			8.32	330273
3.0 V6	330704			8.32	330275
3.0 V6	330713			8.32	330339
3.0 V6				8.32	330893
PRISMA		THEMA		THESIS	
1.3	330000	2000 16V	330116	2.0 Turbo	330260
1.3	330048	2000 16V	330273	2.0 Turbo	330340
1.3	330049	2000 16V	330340	2.0 Turbo	330495
1.3	330243	2000 16V	330343	2.0 Turbo	330517
1.3	330273	2000 16V Turbo	330000	2.0 Turbo	330519
1.3	330314	2000 16V Turbo	330116	2.0 Turbo	330773
1.3	330335	2000 16V Turbo	330273	2.4	330260
1.3	330893	2000 16V Turbo	330275	2.4	330340
1.5	330000	2000 16V Turbo	330339	2.4	330495
1.5	330032	2000 16V Turbo	330340	2.4	330517
1.5	330048	2000 i.e	330000	2.4	330519
1.5	330049	2000 i.e	330116	2.4	330773
1.5	330082	2000 i.e	330145	2.4 D Multijet	330142
1.5	330156	2000 i.e	330273	2.4 D Multijet	330244
1.5	330243	2000 i.e	330275	2.4 D Multijet	330340
1.5	330273	2000 i.e	330339	2.4 D Multijet	330517
1.5	330314	2000 i.e	330893	2.4 D Multijet	330773
1.5	330335	2000 i.e	330000	2.4 JTD	330142
1.5	330893	2000 i.e	330116	2.4 JTD	330244
1.6	330000	2000 i.e	330133	2.4 JTD	330260
1.6	330048	2000 i.e	330273	2.4 JTD	330340
1.6	330049	2000 i.e	330275	2.4 JTD	330517
1.6	330241	2000 i.e	330339	2.4 JTD	330519
1.6	330243	2000 i.e	330340	2.4 JTD	330773
1.6	330273	2000 i.e	330893	3.0 V6	330340
1.6	330275	2000 i.e	330273	3.0 V6	330495
1.6	330314	2000 i.e	330275	3.0 V6	330517
1.6 i.e.	330000	2000 i.e	330339	3.0 V6	330773
1.6 i.e.	330048	2000 i.e	330340	3.2 V6	330340
1.6 i.e.	330049	2000 i.e	330893	3.2 V6	330495
1.6 i.e.	330241	2000 i.e	330116	3.2 V6	330517
1.6 i.e.	330243	2000 i.e	330133	3.2 V6	330773
1.6 i.e.	330273	2000 i.e	330145		
1.6 i.e.	330275	2000 i.e	330273		
1.6 i.e.	330314	2000 i.e	330275		
1.6 i.e.	330893	2000 i.e	330339		
1.6 i.e. Super	330273	2000 i.e	330340		
1.6 i.e. Super	330893	2000 i.e	330893		
1.9 Diesel	330000	2000 Turbo	330116		
1.9 Diesel	330048	2000 Turbo	330133		
1.9 Diesel	330049	2000 Turbo	330145		
1.9 Diesel	330241	2000 Turbo	330273		
1.9 Diesel	330243	2000 Turbo	330275		
1.9 Diesel	330273	2000 Turbo	330339		
1.9 Diesel	330314	2000 Turbo	330340		
		2000 Turbo 16V	330116		
				Y	
				1.1	330064
				1.1	330120
				1.1	330156
				1.1	330258
				1.1	330273
				1.1	330295
				1.1	330340
				1.2	330064
				1.2	330120



ERA
Interruttori
Switches

Applicazioni veicolari - Vehicles applications

1.2	330145	1.1 i.e Fire	330787	1.4 16V	330340
1.2	330221	1.1 i.e Fire	330953	1.4 16V	330517
1.2	330258	1.1 i.e Fire Trazione integrale	330000	1.4 16V	330553
1.2	330273	1.1 i.e Fire Trazione integrale	330116	1.4 16V	330773
1.2	330295	1.1 i.e Fire Trazione integrale	330156	1.4 16V	330859
1.2	330340	1.1 i.e Fire Trazione integrale	330241	1.4 16V	330859
1.2	330495	1.1 i.e Fire Trazione integrale	330273	1.4 LPG	330340
1.2	330929	1.1 i.e Fire Trazione integrale	330314		
1.2 16V	330064	1.1 i.e Fire Trazione integrale	330340		
1.2 16V	330143	1.1 i.e Fire Trazione integrale	330787		
1.2 16V	330145	1.1 i.e Fire Trazione integrale	330953		
1.2 16V	330258	1.1 i.e. Fire	330000		
1.2 16V	330273	1.1 i.e. Fire	330116		
1.2 16V	330295	1.1 i.e. Fire	330156		
1.2 16V	330340	1.1 i.e. Fire	330241		
1.2 16V	330495	1.1 i.e. Fire	330273		
1.2 16V	330520	1.1 i.e. Fire	330314		
1.2 16V	330618	1.1 i.e. Fire	330340		
1.4 12V	330064	1.1 i.e. Fire	330787		
1.4 12V	330116	1.1 i.e. Fire	330953		
1.4 12V	330145	1.1 i.e. Fire Trazione integrale	330000		
1.4 12V	330258	1.1 i.e. Fire Trazione integrale	330145		
1.4 12V	330273	1.1 i.e. Fire Trazione integrale	330241		
1.4 12V	330295	1.1 i.e. Fire Trazione integrale	330273		
1.4 12V	330340	1.1 i.e. Fire Trazione integrale	330295		
		1.1 i.e. Fire Trazione integrale	330314		
		1.1 i.e. Fire Trazione integrale	330340		
		1.1 i.e. Fire Trazione integrale	330953		
		1.3 i.e.	330116		
		1.3 i.e.	330145		
		1.3 i.e.	330241		
		1.3 i.e.	330258		
		1.3 i.e.	330273		
		1.3 i.e.	330294		
		1.3 i.e.	330295		
		1.3 i.e.	330340		
		1.3 i.e.	330893		
		1.3 i.e.	330915		
		</			



Applicazioni veicolari - Vehicles applications

2.5 Td5 4x4	330019
2.5 Td5 4x4	330116
2.5 Td5 4x4	330898
2.5 Td5 4x4	330977
2.5 TDI	330024
2.5 TDI	330041
2.5 TDI	330116
2.5 TDI	330168
2.5 TDI	330184
2.5 TDI	330433
2.5 TDI 4x4	330024
2.5 TDI 4x4	330041
2.5 TDI 4x4	330184
2.7 TD 4x4	330815
3.0 SDV6 4x4	330815
3.0 TD 4x4	330815
3.5 4x4	330041
3.5 4x4	330168
3.5 4x4	330433
3.5 4x4	330862
3.9 V8	330041
3.9 V8	330168
3.9 V8	330433
4.0 4x4	330041
4.0 4x4	330168
4.0 4x4	330433
4.0 4x4	330862
4.0 V6 4x4	330815
4.0 V8 4x4	330356
4.0 V8 4x4	330643
4.0 V8 4x4	330977
4.4 4x4	330815
5.0 V8 4x4	330815

FREELANDER

1.8 16V 4x4	330019
1.8 16V 4x4	330356
1.8 16V 4x4	330429
1.8 16V 4x4	330530
1.8 16V 4x4	330643
1.8 16V 4x4	330762
1.8 16V 4x4	330825
1.8 16V 4x4	330977
1.8 i 16V 4x4	330019
1.8 i 16V 4x4	330356
1.8 i 16V 4x4	330429
1.8 i 16V 4x4	330530
1.8 i 16V 4x4	330643
1.8 i 16V 4x4	330762
1.8 i 16V 4x4	330825
1.8 i 16V 4x4	330977
2.0 DI 4x4	330019
2.0 DI 4x4	330116
2.0 DI 4x4	330429
2.0 DI 4x4	330762
2.0 DI 4x4	330825
2.0 DI 4x4	330945
2.0 DI 4x4	330977
2.0 Td4 4x4	330356
2.0 Td4 4x4	330643
2.0 Td4 4x4	330825
2.0 Td4 4x4	330945
2.0 Td4 4x4	330977
2.5 V6 4x4	330356
2.5 V6 4x4	330643
2.5 V6 4x4	330825
2.5 V6 4x4	330977

FREELANDER 2

2.0 Si4 4x4	330585

RANGE ROVER

2.4 TD 4x4	330024
2.4 TD 4x4	330041
2.5 D 4x4	330024
2.5 D 4x4	330041

2.5 D 4x4	330097
2.5 D 4x4	330121
2.5 D 4x4	330184
2.5 D 4x4	330249
2.5 D 4x4	330356
2.5 D 4x4	330433
2.5 D 4x4	330762
2.5 D 4x4	330864
2.5 TDI 4x4	330024
2.5 TDI 4x4	330041
2.5 TDI 4x4	330433
2.5 TDI 4x4	330925
3.0 D 4x4	330356
3.0 D 4x4	330683
3.0 D 4x4	330778
3.5 4x4	330041
3.5 4x4	330168
3.5 Vogue 4x4	330041
3.5 Vogue 4x4	330168
3.5 Vogue 4x4	330433
3.6 D 4x4	330585
3.9 4x4	330249
3.9 4x4	330356
3.9 4x4	330762
3.9 4x4	330862
3.9 4x4	330977
3.9 Cat 4x4	330041
3.9 Cat 4x4	330168
3.9 Cat 4x4	330433
3.9 Cat 4x4	330762
3.9 Cat 4x4	330862
3.9 Vogue SEI 4x4	330041
3.9 Vogue SEI 4x4	330168
3.9 Vogue SEI 4x4	330433
3.9 Vogue SEI 4x4	330862
4.0 4x4	330862
4.0 4x4	330977
4.3 Vogue LSE 4x4	330041
4.3 Vogue LSE 4x4	330168
4.3 Vogue LSE 4x4	330433
4.3 Vogue LSE 4x4	330862
4.4 4x4	330356
4.4 4x4	330778
4.4 D 4x4	330585
4.6 4x4	330249
4.6 4x4	330356
4.6 4x4	330862
4.6 4x4	330977

RANGE ROVER EVOQUE

2.0 4x4	330585

RANGE ROVER SPORT

2.7 D 4x4	330815
3.0 D 4x4	330815
3.6 D 4x4	330585
3.6 D 4x4	330815
4.2 4x4	330815
4.4 4x4	330815
5.0 4x4	330815

LEXUS

CT

200h	330858

ES

250	330093
250	330130
250	330743
250	330954
3.0	330703
3.0	330794
3.5	330858
300	330022

300	330100
300	330130
300	330703
300	330743

GS

250	330858
300	330022
300	330130
300	330703
300	330858
300	330885
350	330858
430	330022
430	330703
430	330885
450h	330858
460	330858

GX

460 4WD	330858
470	330858

IS

200	330022
200	330059
200	330703
200	330886
200d	330858
220d	330858
250	330703
250	330858
300	330703
300	330886
IS F	330858

IS C

250	330858

LFA

4.8	330858

LS

400	330022
400	330100
400	330130
400	330703
400	330794
400	330885
400	330954
460	330858
460 AWD	330858
600h	330858

RX

270	330858
300	330703
300 AWD	330022
300 AWD	330059
300 AWD	330703
330 AWD	330703
350	330858
350 AWD	330703
350 AWD	330858
400h	330703
400h AWD	330703
450h	330858
450h AWD	330858

MAGIRUS-DEUTZ

Commercial vehicle - generic model

Generic type	330475



Applicazioni veicolari - Vehicles applications

MAHINDRA	
SCORPIO	
2.6 CRDe	330137
2.6 CRDe 4x4	330137
2.6 CRDi 4x4	330137

MAN	
Commercial vehicle - generic model	
Generic type	330418
Generic type	330453
Generic type	330474

MARUTI	
800	
0.8	330006
0.8	330099
0.8	330883

MAZ	
Serie 100	
1034	330137

MAZDA	
121	
1.1	330008
1.1	330009
1.1	330039
1.1	330081
1.1	330135
1.1	330176
1.1	330192
1.1	330973
1.25	330005
1.25	330042
1.25	330131
1.25	330144
1.25	330263
1.25	330973
1.3	330005
1.3	330008
1.3	330009
1.3	330039
1.3	330042
1.3	330081
1.3	330125
1.3	330131
1.3	330135
1.3	330144
1.3	330176
1.3	330263
1.3	330973
1.3 16V	330009
1.3 16V	330039
1.3 16V	330081
1.3 16V	330130
1.3 16V	330192
1.3 16V	330195
1.3 16V	330973
1.3 i 16V	330009
1.3 i 16V	330039
1.3 i 16V	330081
1.3 i 16V	330130
1.3 i 16V	330192
1.3 i 16V	330195
1.3 i 16V	330973
1.8 D	330005

1.8 D	330042
1.8 D	330131
1.8 D	330144
1.8 D	330263
1.8 D	330973

2	
1.2	330526
1.25	330077
1.25	330144
1.25	330263
1.25	330526
1.25	330549
1.25	330597
1.25	330734
1.3	330009
1.3	330130
1.3	330797
1.3	330965
1.3 BiFuel	330592
1.3 L	330526
1.4	330077
1.4	330144
1.4	330263
1.4	330526
1.4	330549
1.4	330597
1.4	330734
1.4 CD	330026
1.4 CD	330077
1.4 CD	330263
1.4 CD	330502
1.4 CD	330526
1.4 CD	330549
1.4 CD	330597
1.4 CD	330734
1.4 MZR-CD	330592
1.5	330009
1.5	330130
1.5	330526
1.5	330797
1.5	330965
1.6	330077
1.6	330144
1.6	330263
1.6	330526
1.6	330549
1.6	330597
1.6	330734
1.6 MZ-CD	330592

3	
1.4	330009
1.4	330130
1.4	330797
1.4	330965
1.6	330009
1.6	330130
1.6	330797
1.6	330965
1.6 DI Turbo	330026
1.6 DI Turbo	330502
1.6 DI Turbo	330597
1.6 DI Turbo	330734
1.6 MZR	330797
1.6 MZR	330965
1.6 MZR CD	330797
1.6 MZR CD	330965
2.0	330029
2.0	330640
2.0	330965
2.0 MZR	330797
2.0 MZR	330965
2.0 MZR-CD	330029
2.0 MZR-CD	330640
2.0 MZR-CD	330797

2.0 MZR-CD	330965
2.2 MZR CD	330797
2.2 MZR CD	330965
2.3	330797
2.3 DiSi Turbo MPS	330029
2.3 DiSi Turbo MPS	330640
2.3 DiSi Turbo MPS	330797
2.3 MPS Turbo	330029
2.3 MPS Turbo	330640
2.3 MPS Turbo	330797
2.3 MPS Turbo	330965

323	
1.1	330008
1.1	330039
1.1	330081
1.1	330176
1.1	330973
1.3	330008
1.3	330039
1.3	330081
1.3	330176
1.3	330973
1.3 i	330008
1.3 i	330039
1.3 i	330176
1.3 i	330973
1.4	330973
1.5	330008
1.5	330039
1.5	330081
1.5	330176
1.5	330973
1.5 i	330973
1.6	330008
1.6	330039
1.6	330081
1.6	330135
1.6	330176
1.6	330973
1.6 4x4	330009
1.6 4x4	330039
1.6 4x4	330081
1.6 4x4	330135
1.6 4x4	330176
1.6 GT	330008
1.6 GT	330039
1.6 GT	330081
1.6 GT	330135
1.6 GT	330176
1.6 GT	330973
1.6 GT Turbo	330008
1.6 GT Turbo	330039
1.6 GT Turbo	330081
1.6 GT Turbo	330135
1.6 GT Turbo	330176
1.6 GT Turbo 4WD	330008
1.6 GT Turbo 4WD	330039
1.6 GT Turbo 4WD	330081
1.6 GT Turbo 4WD	330135
1.6 GT Turbo 4WD	330176
1.6 GT Turbo 4WD	330973
1.7 D	330008
1.7 D	330009
1.7 D	330039
1.7 D	330081
1.7 D	330176
1.7 D	330192
1.7 D	330973

323 C	
1.3	330081
1.3 16V	330009
1.3 16V	330081
1.3 16V	330100
1.3 16V	330130



Applicazioni veicolari - Vehicles applications

1.5 16V	330009	1.9 16V	330130	1.6 16V	330135
1.5 16V	330039	1.9 16V	330974	1.6 16V	330192
1.5 16V	330081	2.0	330009	1.6 16V	330195
1.5 16V	330100	2.0	330039	1.6 TD	330100
1.5 16V	330130	2.0	330081	1.6 TD	330130
1.5 16V	330974	2.0	330130	1.7 D	330009
1.6	330009	2.0 24V	330009	1.7 D	330039
1.6	330039	2.0 24V	330039	1.7 D	330081
1.6	330081	2.0 24V	330081	1.7 D	330192
1.6	330135	2.0 24V	330100	1.8 16V	330009
1.6	330192	2.0 24V	330130	1.8 16V	330039
1.6	330195	2.0 D	330009	1.8 16V	330081
1.6 16V	330009	2.0 D	330039	1.8 16V	330100
1.6 16V	330039	2.0 D	330081	1.8 16V	330130
1.6 16V	330081	2.0 D	330130	1.8 16V	330135
1.6 16V	330135	2.0 D	330974	1.8 16V	330192
1.6 16V	330192	2.0 TD	330009	1.8 16V	330195
1.6 16V	330195	2.0 TD	330039	1.8 16V	330974
1.7 D	330081	2.0 TD	330081	1.8 16V 4WD	330009
1.8 16V	330009	2.0 TD	330130	1.8 16V 4WD	330039
1.8 16V	330039			1.8 16V 4WD	330081
1.8 16V	330081	323 P		1.8 16V 4WD	330135
1.8 16V	330100	1.3 16V	330009	1.8 16V 4WD	330192
1.8 16V	330130	1.3 16V	330081	1.8 16V 4WD	330195
1.8 16V	330974	1.3 16V	330100	1.8 16V GT	330081
1.8 16V 4WD	330081	1.3 16V	330130	1.8 16V Turbo 4WD	330009
1.8 16V GT	330081	1.5 16V	330009	1.8 16V Turbo 4WD	330039
1.8 16V Turbo 4WD	330081	1.5 16V	330039	1.8 16V Turbo 4WD	330081
		1.5 16V	330081	1.8 16V Turbo 4WD	330135
		1.5 16V	330100	1.8 16V Turbo 4WD	330192
		1.5 16V	330130	1.9 16V	330009
		1.5 16V	330974	1.9 16V	330039
		2.0 D	330008	1.9 16V	330081
		2.0 D	330039	1.9 16V	330130
		2.0 D	330081	1.9 16V	330974
		2.0 D	330974	2.0	330009
				2.0	330039
				2.0	330081
				2.0	330130
				2.0 D	330008
				2.0 D	330009
				2.0 D	330039
				2.0 D	330081
				2.0 D	330130
				2.0 D	330974
				2.0 DiTD	330009
				2.0 DiTD	330039
				2.0 DiTD	330130
				2.0 TD	330009
				2.0 TD	330039
				2.0 TD	330081
				5	
				1.8	330029
				1.8	330640
				1.8	330797
				1.8	330965
				2.0	330029
				2.0	330640
				2.0	330797
				2.0	330965
				2.0 CD	330009
				2.0 CD	330130
				2.0 CD	330797
				2.0 CD	330965
				6	
				1.8	330029
				1.8	330526
				1.8	330640
				1.8 MZR	330029
				1.8 MZR	330640
				1.8 MZR	330797
				1.8 MZR	330965
				2.0	330029
				2.0	330526



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2.0	330640	2.0 16V	330192	2.2 i	330008
2.0 CiTD 4x4	330009	2.0 16V	330973	2.2 i	330039
2.0 CiTD 4x4	330130	2.0 D	330008	2.2 i	330081
2.0 CiTD 4x4	330746	2.0 D	330039	2.2 i	330135
2.0 CiTD 4x4	330747	2.0 D	330081	2.2 i	330176
2.0 DI	330009	2.0 D	330176	3.0	330008
2.0 DI	330130	2.0 D	330195	3.0	330039
2.0 DI	330526	2.0 D	330973	3.0	330081
2.0 DI	330746	2.0 D Comprex	330008	3.0	330135
2.0 DI	330747	2.0 D Comprex	330039	3.0	330176
2.0 MZR	330029	2.0 D Comprex	330081	3.0 i	330008
2.0 MZR	330640	2.0 D GLX Comprex	330008	3.0 i	330039
2.0 MZR	330797	2.0 D GLX Comprex	330039	3.0 i	330081
2.0 MZR	330965	2.0 D GLX Comprex	330081	3.0 i	330135
2.0 MZR-CD	330009	2.0 D GLX Comprex	330130		
2.0 MZR-CD	330130	2.0 GLX	330009	B-SERIE	
2.0 MZR-CD	330797	2.0 GLX	330039	2.0	330973
2.0 MZR-CD	330965	2.0 GLX	330135	2.2	330973
2.2 D	330797	2.0 GLX	330192	2.2 4WD	330009
2.2 D	330965	2.0 H.P.	330009	2.2 4WD	330039
2.2 MZR-CD	330797	2.0 H.P.	330039	2.2 D	330973
2.2 MZR-CD	330965	2.0 H.P.	330081	2.5 D	330973
2.3	330029	2.0 H.P.	330640	2.5 D 4WD	330973
2.3	330526	2.0 i	330009	2.5 TD 4WD	330973
2.3	330640	2.0 i	330039	2.6	330973
2.3 AWD	330029	2.0 i	330081	2.6 12V 4WD	330973
2.3 AWD	330526	2.0 i	330130	2.6 4WD	330973
2.3 AWD	330640	2.0 i 16V	330081		
2.3 MPS Turbo	330029	2.0 i 16V	330973	BT-50	
2.3 MPS Turbo	330640	2.0 i 4WD	330009	2.5 MRZ-CD 4x4	330009
2.5 MZR	330029	2.0 i 4WD	330039	2.5 MRZ-CD 4x4	330039
2.5 MZR	330640	2.0 i 4WD	330081	2.5 MRZ-CD 4x4	330081
2.5 MZR	330797	2.0 i 4WD	330130	2.5 MRZ-CD 4x4	330100
2.5 MZR	330965	2.0 TD	330081	2.5 MRZ-CD 4x4	330130
		2.0 Turbo DI	330009	2.5 MRZ-CD 4x4	330974
		2.0 Turbo DI	330039	3.0 CDVi	330009
		2.0 Turbo DI	330081	3.0 CDVi	330039
		2.0 Turbo DI	330974	3.0 CDVi	330974
		2.2 12V	330006	3.0 CDVi 4x4	330009
		2.2 12V	330008	3.0 CDVi 4x4	330039
		2.2 12V	330009	3.0 CDVi 4x4	330974
		2.2 12V	330039		
		2.2 12V	330081	CX-5	
		2.2 12V	330135	2.2 D	330858
		2.2 12V	330176	2.2 D AWD	330858
		2.2 12V	330192		
		2.2 12V	330973	CX-7	
		2.2 12V 4WD	330006	2.3 MZR DISI Turbo AWD	330029
		2.2 12V 4WD	330008	2.3 MZR DISI Turbo AWD	330640
		2.2 12V 4WD	330009		
		2.2 12V 4WD	330039	DEMIO	
		2.2 12V 4WD	330081	1.3 16V	330009
		2.2 12V 4WD	330135	1.3 16V	330039
		2.2 12V 4WD	330176	1.3 16V	330081
		2.2 12V 4WD	330192	1.3 16V	330974
		2.2 12V 4WD	330973	1.3 i 16V	330009
		2.5 24V	330009	1.3 i 16V	330039
		2.5 24V	330039	1.3 i 16V	330081
		2.5 24V	330081	1.3 i 16V	330974
		2.5 24V	330130	1.5 16V	330081
		929		E-SERIE	
		2.0	330008	2200 D 4WD	330671
		2.0	330039	2200 D 4WD	330973
		2.0	330081	E2000	330973
		2.0	330135	E2000 4WD	330081
		2.0	330176	E2000 4WD	330973
		2.0	330973	E2200 D	330008
		2.0 i GLX	330973	E2200 D	330039
		2.0 i Turbo	330973	E2200 D	330081
		2.2 12V	330008	E2200 D	330100
		2.2 12V	330039	E2200 D	330130
		2.2 12V	330081	E2200 D	330671
		2.2 12V	330135	E2200 D	330973
		2.2 12V	330176	E2200 D 4WD	330008
		2.2 12V	330973	E2200 D 4WD	330039



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E2200 D 4WD	330081	2.5 24V	330081	190	
E2200 D 4WD	330100	2.5 24V	330100	2.0	330058
E2200 D 4WD	330130	2.5 24V	330130	2.0	330104
E2200 D 4WD	330973	2.5 i 24V	330009	2.0	330190
		2.5 i 24V	330039	2.0	330246
		2.5 i 24V	330081	2.0	330334
		2.5 i 24V	330130	2.0	330892
				2.0	330913
MPV		PREMACY		2.0 E	330053
2.0	330009	1.9	330009	2.0 E	330058
2.0	330039	1.9	330039	2.0 E	330104
2.0	330081	1.9	330081	2.0 E	330149
2.0	330974	1.9	330130	2.0 E	330190
2.0 DI	330009	2.0	330081	2.0 E	330216
2.0 DI	330039	2.0 TD	330009	2.0 E	330246
2.0 DI	330081	2.0 TD	330039	2.0 E	330334
2.0 DI	330130	2.0 TD	330081	2.3	330058
2.0 DI	330746	2.0 TD	330130	2.3	330104
2.0 DI	330747			2.3	330149
2.3	330029	RX 7		2.3	330190
2.3	330039	1.3 Twin Turbo	330100	2.3	330216
2.3	330081	1.3 Twin Turbo	330130	2.3	330246
2.3	330640			2.3	330334
2.5 TD	330009	RX-7		2.3 E	330058
2.5 TD	330039	1.3	330039	2.3 E	330104
2.5 TD	330081	1.3	330081	2.3 E	330149
2.5 TD	330130	1.3	330100	2.3 E	330190
3.0 i V6	330039	1.3	330135	2.3 E	330216
3.0 i V6	330081	1.3	330176	2.3 E	330246
3.0 i V6	330130	1.3 Turbo	330039	2.3 E	330334
		1.3 Turbo	330081	2.6	330058
		1.3 Turbo	330100	2.6	330246
				D 2.0	330058
MX-3		RX-8		D 2.0	330118
1.6 i	330009	1.3	330022	D 2.0	330190
1.6 i	330039	1.3	330130	D 2.0	330246
1.6 i	330081	1.3	330526	D 2.0	330892
1.6 i	330100	2.6 Wankel	330526	D 2.0	330913
1.6 i	330130			D 2.5	330118
1.6 i	330135	TRIBUTE		D 2.5	330246
1.6 i	330192	2.0	330028	D 2.5	330892
1.8 i V6	330039	2.0 4WD	330028	D 2.5	330913
1.8 i V6	330081	2.3 GX	330029	E 1.8	330058
1.8 i V6	330100	2.3 GX	330746	E 1.8	330104
1.8 i V6	330130			E 1.8	330149
		XEDOS 6		E 1.8	330216
		1.6 16V	330009	E 1.8	330246
		1.6 16V	330039	E 1.8	330334
		1.6 16V	330081	E 1.8	330892
		1.6 16V	330130	E 1.8	330913
		2.0 V6	330009	E 2.0	330053
		2.0 V6	330039	E 2.0	330058
		2.0 V6	330081	E 2.0	330104
		2.0 V6	330130	E 2.0	330149
		2.0 V6	330973	E 2.0	330190
				E 2.0	330216
		XEDOS 9		E 2.0	330246
		2.0 24V	330009	E 2.0	330334
		2.0 24V	330100	E 2.0	330892
		2.0 24V	330130	E 2.0	330913
		2.3 24V	330009	E 2.3	330058
		2.3 24V	330100	E 2.3	330104
		2.3 24V	330130	E 2.3	330149
		2.5 24V	330009	E 2.3	330190
		2.5 24V	330100	E 2.3	330216
		2.5 24V	330130	E 2.3	330246
		2.5 V6	330009	E 2.3	330334
		2.5 V6	330130	E 2.3	330892
				E 2.3	330913
				E 2.3-16	330053
				E 2.3-16	330058
				E 2.3-16	330104
				E 2.3-16	330190
				E 2.3-16	330216
				E 2.3-16	330246
				E 2.3-16	330892



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E 2.3-16	330913	A 200	330791	2635, 2635 L	330499
E 2.5-16	330058	A 200 CDI	330647	2640 B	330499
E 2.5-16	330104	A 200 CDI	330727	2640 K, 2640 LK	330499
E 2.5-16	330190	A 200 CDI	330737	2640 S, 2640 LS	330499
E 2.5-16	330246	A 200 CDI	330739	2640, 2640 L	330499
E 2.5-16	330334	A 200 CDI	330774	2643 B	330499
E 2.5-16	330892	A 200 TURBO	330727	2643 K, 2643 LK	330499
E 2.5-16	330913	A 200 TURBO	330737	2643 S, 2643 LS	330499
E 2.6	330058	A 200 TURBO	330739	2643, 2643 L	330499
E 2.6	330246	A 200 TURBO	330791	2646 B	330499
E 2.6	330892	A 200 TURBO	330829	2646 S, 2646 LS	330499
E 2.6	330913	A 210	330504	2648 K, 2648 LK	330499
E Evolution II 2.5	330058	A 210	330647	2648 S, 2648 LS	330499
E Evolution II 2.5	330104	A 210	330727	2648, 2648 L	330499
E Evolution II 2.5	330216	A 210	330739	2650 S, 2650 LS	330499
E Evolution II 2.5	330246			2653 K, 2653 LK	330499
E Evolution II 2.5	330334	ACTROS		2653 S, 2653 LS	330499
E Evolution II 2.5	330892	1831 AK	330499	2653, 2653 L	330499
E Evolution II 2.5	330913	1831 K	330499	2657 K, 2657 LK	330499
Turbo-D 2.5	330058	1831 S, 1831 LS	330499	2657 L	330499
Turbo-D 2.5	330118	1831, 1831 L	330499	2657 S, 2657 LS	330499
Turbo-D 2.5	330246	1835 AK	330499	2665 LS	330499
Turbo-D 2.5	330892	1835 K	330499	3231 B	330499
Turbo-D 2.5	330913	1835 S, 1835 LS	330499	3231 K	330499
		1835, 1835 L	330499	3235 B	330499
A-CLASS		1840 AK	330499	3235 K	330499
A 140	330504	1840 K	330499	3240	330499
A 140	330647	1840 S, 1840 LS	330499	3240 B	330499
A 140	330727	1840, 1840 L	330499	3240 K	330499
A 140	330739	1843 AK	330499	3243	330499
A 150	330504	1843 K	330499	3243 B	330499
A 150	330727	1843 S, 1843 LS	330499	3243 K	330499
A 150	330737	1843, 1843 L	330499	3246 B	330499
A 150	330739	1846 S, 1846 LS	330499	3331	330499
A 150	330764	1848 AK	330499	3331 A	330499
A 150	330791	1848 K	330499	3331 AK	330499
A 160	330504	1848 S, 1848 LS	330499	3331 AS	330499
A 160	330647	1848, 1848 L	330499	3331 B	330499
A 160	330727	1853 S, 1853 LS	330499	3331 K	330499
A 160	330737	1853, 1853 L	330499	3331 S	330499
A 160	330739	1857 L	330499	3335	330499
A 160	330791	1857 LS	330499	3335 AK	330499
A 160 CDI	330504	2031	330499	3335 B	330499
A 160 CDI	330647	2031 A	330499	3335 K	330499
A 160 CDI	330727	2031 AK	330499	3335 S	330499
A 160 CDI	330737	2031 AS	330499	3336 S	330499
A 160 CDI	330739	2031 K	330499	3340	330499
A 160 CDI	330774	2031 S	330499	3340 A	330499
A 170	330504	2035 A	330499	3340 AK	330499
A 170	330727	2035 S	330499	3340 AS	330499
A 170	330737	2040	330499	3340 B	330499
A 170	330739	2040 AK	330499	3340 K	330499
A 170	330764	2040 AS	330499	3340 S	330499
A 170	330791	2040 S	330499	3341 S	330499
A 170 CDI	330504	2043 AS	330499	3343	330499
A 170 CDI	330647	2048 AS	330499	3343 AK	330499
A 170 CDI	330727	2053 S	330499	3343 AS	330499
A 170 CDI	330739	2531 LS	330499	3343 K	330499
A 180	330727	2531, 2531 L	330499	3343 S	330499
A 180	330737	2535 L	330499	3346 K	330499
A 180	330739	2535 LS	330499	3346 S	330499
A 180	330791	2540 LS	330499	3348	330499
A 180 CDI	330647	2540, 2540 L	330499	3348 AK	330499
A 180 CDI	330727	2543 LS	330499	3348 AS	330499
A 180 CDI	330737	2543, 2543 L	330499	3348 K	330499
A 180 CDI	330739	2546 LS	330499	3348 S	330499
A 180 CDI	330774	2548 LS	330499	3350 AS	330499
A 190	330504	2548, 2548 L	330499	3350 K	330499
A 190	330647	2553 LS	330499	3350 S	330499
A 190	330727	2553, 2553 L	330499	3353	330499
A 190	330739	2557 L	330499	3353 AS	330499
A 200	330504	2631 B	330499	3353 S	330499
A 200	330727	2631 K	330499	3357	330499
A 200	330737	2631, 2631 L	330499	3357 S	330499
A 200	330739	2635 B	330499	4140 AK	330499
A 200	330764	2635 K, 2635 LK	330499	4140 B	330499



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4140 K	330499	2046 AK	330499	2644 S, LS	330499
4143 AK	330499	2046 AS	330499	2644, L, LL	330499
4143 K	330499	2046 K	330499	2646 B	330499
4146 K	330499	2046 S	330499	2646 K, LK	330499
4148 AK	330499	2048	330499	2646 LS	330499
4148 K	330499	2048 AK	330499	2646 S, LS	330499
ACTROS MP2 / MP3		2048 AS	330499	2646, L, LL	330499
1831 AK	330499	2048 K	330499	2648 B	330499
1831 K	330499	2048 S	330499	2648 K, LK	330499
1832 AK	330499	2050 S	330499	2648 L	330499
1832 K	330499	2051 AS	330499	2648 LS	330499
1832, L, LL	330499	2051 S	330499	2648 S, LS	330499
1832, LS, LLS	330499	2054 S	330499	2648, L, LL	330499
1835 AK	330499	2055 S	330499	2650 K, 2651 K, LK	330499
1835 K	330499	2432 LS	330499	2650 S, LS	330499
1836 AK	330499	2436 LS	330499	2650, L, 2651, L, LL	330499
1836 K	330499	2441 LS	330499	2651 L	330499
1836 LS, LLS	330499	2444 LS	330499	2651 LS	330499
1836, L, LL	330499	2446 LS	330499	2651 S, LS	330499
1840 AK	330499	2448 LS	330499	2653 K, LK	330499
1840 K	330499	2451 LS	330499	2653 L	330499
1841 AK	330499	2455 LS	330499	2653 LS	330499
1841 K	330499	2460 LS	330499	2654 K, LK, 2655 K, LK	330499
1841 LS, LLS	330499	2532 LS	330499	2654 S, LS	330499
1841, L, LL	330499	2532, L, LL	330499	2654, L, 2655, L, LL	330499
1844 AK	330499	2536 LS	330499	2655 LS	330499
1844 K	330499	2536, L, LL	330499	2655 S, LS	330499
1844 LS, LLS	330499	2541 LS	330499	2658 K, LK	330499
1844, L, LL	330499	2541, L, LL	330499	2658 L	330499
1846 AK	330499	2544 LS	330499	2658 LS	330499
1846 K	330499	2544, L, LL	330499	2660 L, LL	330499
1846 LS, LLS	330499	2546 LS	330499	2660 S, LS	330499
1846, L, LL	330499	2546, L, LL	330499	2665 LS	330499
1848 AK	330499	2548 L	330499	2732 AE	330499
1848 K	330499	2548 LS	330499	2732 AKE	330499
1848 S, LS	330499	2548, L, LL	330499	2736 AE	330499
1848, L, LL	330499	2551 LS	330499	2736 AKE	330499
1848, LS, LLS	330499	2551, L, LL	330499	2741 AE	330499
1850 AK, 1851 AK	330499	2553 L	330499	2741 AKE	330499
1850, 1851 K	330499	2554 LS	330499	2744 AE	330499
1850, 1851 LS, LLS	330499	2554, L	330499	2744 AKE	330499
1850, 1851, L, LL	330499	2555 LS	330499	2746 AE	330499
1854 LS	330499	2555, L, LL	330499	2746 AKE	330499
1854, L	330499	2558, L	330499	2748 AE	330499
1855 LS, LLS	330499	2560, L, LL	330499	2748 AKE	330499
1855, L, LL	330499	2631 B	330499	3231 B	330499
1858 LS	330499	2631 K, LK	330499	3231 K, 3232 K	330499
1858, L	330499	2631 L	330499	3232 B	330499
1860 L, LL	330499	2631 LS	330499	3235 B	330499
1860 LS	330499	2632 B	330499	3235 K	330499
1861 LS	330499	2632 K, LK	330499	3236 B	330499
2032	330499	2632 LS	330499	3236 K	330499
2032 A, AE	330499	2632, L, LL	330499	3240	330499
2032 AK	330499	2635 B	330499	3240 B	330499
2032 AS	330499	2635 K, LK	330499	3240 K	330499
2032 K	330499	2635 L	330499	3241	330499
2032 S	330499	2635 LS	330499	3241 B	330499
2036	330499	2636 B	330499	3241 K	330499
2036 A, AE	330499	2636 K, LK	330499	3241 L	330499
2036 AK	330499	2636 LS	330499	3243	330499
2036 AS	330499	2636, L, LL	330499	3243 B	330499
2036 K	330499	2640 B	330499	3243 K	330499
2036 S	330499	2640 K, LK	330499	3244	330499
2040	330499	2640 L	330499	3244 B	330499
2041	330499	2640 LS	330499	3244 K	330499
2041 AK	330499	2641 B	330499	3246	330499
2041 AS	330499	2641 K, LK	330499	3246 B	330499
2041 K	330499	2641 LS	330499	3246 K	330499
2041 S	330499	2641 S, LS	330499	3248 B	330499
2044	330499	2641, L, LL	330499	3248 K	330499
2044 AK	330499	2643 B	330499	3248, L	330499
2044 AS	330499	2643 K, LK	330499	3331 A, 3332 A	330499
2044 K	330499	2643 L	330499	3331 AK, 3332 AK	330499
2044 S	330499	2643 LS	330499	3331 B	330499
2046	330499	2644 B	330499	3331 K	330499
		2644 K, LK	330499	3331 S, 3332 S	330499



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3331, 3332	330499	4146 B	330499	1317 KO, 1317 LKO, 1318 KO, 1318 LKO	330499
3332 AK	330499	4146 K	330499	1317 KO, 1317 LKO, 1318 KO, 1318 LKO	330910
3332 AS	330499	4148 AK	330499	1317, 1317 L	330499
3332 B	330499	4148 B	330499	1317, 1317 L	330910
3332 K	330499	4148 K	330499	1323 AK	330499
3335 A	330499	4150 AK	330499	1323 AK	330910
3335 B	330499	4150 K	330499	1323 K	330499
3335 K	330499	4151 AK	330499	1323 K	330910
3336	330499	4151 K	330499	1323 KO, 1323 LKO	330499
3336 A	330499	4155 AK	330499	1323 KO, 1323 LKO	330910
3336 AK	330499	4155 K	330499	1323 LS	330499
3336 AS	330499	4160 AK	330499	1323 LS	330910
3336 B	330499	4160 K	330499	1323, 1323 L	330499
3336 K	330499	4160 S	330499	1323, 1323 L	330910
3336 S	330499	4165 AK	330499	1325 AF	330499
3341	330499	4165 S	330499	1325 F	330499
3341 A	330499	5041 AK	330499	1325 F	330910
3341 AK	330499	5041 B	330499	1328 AF	330499
3341 AS	330499	5041 K	330499	1328 AF	330910
3341 B	330499	5044 AK	330499	1328 F	330499
3341 K	330499	5044 B	330499	1328 F	330910
3341 S	330499	5044 K	330499	1328 LS	330499
3343 AK	330499	5046 AK	330499	1328 LS	330910
3343 B	330499	5046 B	330499	1328, 1328 L	330499
3343 K	330499	5046 K	330499	1328, 1328 L	330910
3344	330499	5048 AK	330499	1517 A	330499
3344 A	330499			1517 A	330910
3344 AK	330499	ATEGO		1517 AK	330910
3344 AS	330499	1014 K	330910	1517 K	330499
3344 B	330499	1014, 1014 L	330910	1517 K	330910
3344 K	330499	1017 A	330499	1517, 1517 L	330499
3344 S	330499	1017 A	330910	1517, 1517 L	330910
3346	330499	1017 AK	330499	1523 A	330499
3346 A	330499	1017 AK	330910	1523 A	330910
3346 AK	330499	1017 K	330499	1523 AK	330499
3346 AS	330499	1017 K	330910	1523 AK	330910
3346 B	330499	1017 KO, 1018 KO	330499	1523 K	330499
3346 K	330499	1017 KO, 1018 KO	330910	1523 K	330910
3346 S	330499	1017, 1017 L	330499	1523 KO	330499
3348	330499	1017, 1017 L	330910	1523 KO	330910
3348 A	330499	1023 AK	330499	1523, 1523 L	330499
3348 AK	330499	1023 AK	330910	1523, 1523 L	330910
3348 AS	330499	1023 K	330499	1525 AF	330499
3348 B	330499	1023 K	330910	1525 AF	330910
3348 K	330499	1023, 1023 L	330499	1528 AF	330499
3348 S	330499	1023, 1023 L	330910	1528 AF	330910
3350, 3351	330499	1214 K	330499	1528 AK	330499
3351 A	330499	1214 K	330910	1528 AK	330910
3351 AK	330499	1214, 1214 L	330499	1528 F	330499
3351 AS	330499	1214, 1214 L	330910	1528 F	330910
3351 K	330499	1215 K	330499	1528 K	330499
3351 S	330499	1215 K	330910	1528 K	330910
3354, 3355	330499	1215, 1215 L	330499	1528, 1528 L	330499
3355 A	330499	1215, 1215 L	330910	1528, 1528 L	330910
3355 AK	330499	1217 K	330499	1823 AK	330499
3355 AS	330499	1217 K	330910	1823 AK	330910
3355 S	330499	1217 KO	330499	1823 K	330499
3358	330499	1217 KO	330910	1823 K	330910
3360	330499	1217, 1217 L	330499	1823 LS	330499
3360 A	330499	1217, 1217 L	330910	1823 LS	330910
3360 AK	330499	1223 K	330499	1823, 1823 L	330499
3365 A	330499	1223 K	330910	1823, 1823 L	330910
4140 AK	330499	1223, 1223 L	330499	1828 A	330499
4140 B	330499	1223, 1223 L	330910	1828 A	330910
4140 K	330499	1225 AF	330499	1828 AK	330499
4141	330499	1225 AF	330910	1828 AK	330910
4141 AK	330499	1225 F	330499	1828 K	330499
4141 B	330499	1225 F	330910	1828 K	330910
4141 K	330499	1228, 1228 L	330499	1828 LS	330499
4143 AK	330499	1228, 1228 L	330910	1828 LS	330910
4143 B	330499	1317 A	330499	1828, 1828 L	330499
4143 K	330499	1317 A	330910	1828, 1828 L	330910
4144 AK	330499	1317 AK	330499	1923 L	330499
4144 B	330499	1317 AK	330910	1923 L	330910
4144 K	330499	1317 K	330499	1928 L	330499
4146 AK	330499	1317 K	330910	1928 L	330910



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2223 L	330499	1023, 1023 L, 1024, 1024 L	330499	1926 L	330499
2223 L	330910	1024 AK	330499	1929 L	330499
2228 L	330499	1024 K	330499	2224 L	330499
2228 L	330910	1024, 1024 L	330499	2226 L	330499
2523 L	330499	1026, 1026 L	330499	2229 L	330499
2523 L	330910	1029, 1029 L	330499	712, 713	330499
2528 L	330499	1215, 1215 L, 1216, 1216 L	330499	715, 715 L, 716, 716 L	330499
2528 L	330910	1216 K	330499	812, 813	330499
2628	330499	1216, 1216 L	330499	815 F	330499
2628	330910	1218 K	330499	815 K, 816 K	330499
2628 B	330499	1218, 1218 L	330499	815, 815 L, 816, 816 L	330499
2628 B	330910	1222 AF	330499	816, 816 L	330499
2628 K	330499	1222 F	330499	818 K	330499
2628 K	330910	1222 K	330499	818, 818 L	330499
712	330499	1222, 1222 L	330499	822 F	330499
712	330910	1223, 1223 L, 1224, 1224 L	330499	822 K	330499
714 K	330499	1224 K	330499	822, 822 L	330499
714 K	330910	1224, 1224 L	330499	823, 823 L, 824, 824 L	330499
714, 714 L	330499	1226 AF	330499	824 K	330499
714, 714 L	330910	1226 F	330499	824, 824 L	330499
715, 715 L	330499	1226, 1226 L	330499	915 K	330499
715, 715 L	330910	1228, 1228 L, 1229, 1229 L	330499	915, 915 L, 916, 916 L	330499
717 K	330499	1229, 1229 L	330499	916 K	330499
717, 717 L	330499	1318 A	330499	916, 916 L	330499
812	330499	1318 AK	330499	918 AF	330499
814 K	330499	1318 K	330499	918 K	330499
814 K	330910	1318, 1318 L	330499	918, 918 L	330499
814, 814 L	330499	1322 A	330499	922 AF	330499
815 F	330499	1322 AF	330499	922 K	330499
815 F	330910	1322 AK	330499	922, 922 L	330499
815 K	330499	1322 F	330499	923, 923 L, 924, 924 L	330499
815 K	330910	1322 K	330499	924 K	330499
815, 815 L	330499	1322 LKO	330499	924, 924 L	330499
815, 815 L	330910	1322 LS	330499	926 AF	330499
815, 815 L	330499	1322, 1322 L	330499		
815, 815 L	330910	1323 A, 1324 A	330499	AXOR	
817 K	330499	1323 LS, 1324 LS	330499	1823	330499
817 K	330910	1323, 1323 L, 1324, 1324 L	330499	1823 K	330499
817, 817 L	330499	1324 AK	330499	1835 LS	330499
817, 817 L	330910	1324 K	330499	1840 LS	330499
823 K	330499	1324 LKO	330499	1843 LS	330499
823 K	330910	1324, 1324 L	330499	2523	330499
823, 823 L	330499	1326 AF	330499	2523 K	330499
823, 823 L	330910	1326 F	330499	2528	330499
914 K	330910	1326 LS	330499	2535 LS	330499
914, 914 L	330910	1326, 1326 L	330499	2540 LS	330499
917 AF	330499	1328 LS, 1329 LS	330499	2543 LS	330499
917 AF	330910	1328, 1328 L, 1329, 1329 L	330499	2623 L	330499
917 K	330499	1329 AF	330499	2628 L	330499
917 K	330910	1329 F	330499	3228 C	330499
917 KO	330910	1329, 1329 L	330499		
917, 917 L	330499	1518 A	330499	AXOR 2	
917, 917 L	330910	1518 K	330499	1823 LS, 1824 LS	330499
923 K	330499	1518, 1518 L	330499	1826 LS	330499
923 K	330910	1522 A	330499	1828 LS	330499
923, 923 L	330499	1522 AF	330499	1829 LS	330499
923, 923 L	330910	1522 AK	330499	1833 LS	330499
925 AF	330499	1522 F	330499	1835 LS	330499
925 AF	330910	1522 K	330499	1836 LS, LLS	330499
		1522, 1522 L	330499	1840 LS, LLS	330499
ATEGO 2		1523 A, 1524 A	330499	1843 LS, LLS	330499
1015 K	330499	1523 K, 1524 K	330499	2436 LS, 2536 LS	330499
1015 K, 1016 K	330499	1523, 1523 L, 1524, 1524 L	330499	2440 LS, 2540 LS	330499
1015, 1015 L	330499	1524 AK	330499	2443 LS, 2543 LS	330499
1016, 1016 L	330499	1524, 1524 L	330499	2535 L, 2536 L, 2536 LL	330499
1017 AK	330499	1526 AF	330499	2540 L, LL	330499
1017 K, 1018 K	330499	1526 AK	330499	2543 L, LL	330499
1018 A	330499	1526 K	330499	2543 S, 2543 LS	330499
1018 AK	330499	1526, 1526 L	330499	2635 B	330499
1018, 1018 L	330499	1528, 1528 L, 1529, 1529 L	330499	2636 B	330499
1022 A	330499	1529 AF	330499	2636 K	330499
1022 AK	330499	1529 AK	330499	2640 B	330499
1022 K	330499	1529 F	330499	2640 K	330499
1022 KO	330499	1529 K	330499	2643 B	330499
1022, 1022 L	330499	1529, 1529 L	330499	2643 K	330499
1023 A, 1024 A	330499	1924 L	330499	3240	330499



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3243	330499	C 180 Kompressor	330727	C 220 CDI	330739
3335	330499	C 180 T	330058	C 220 CDI	330774
3335 B	330499	C 180 T	330104	C 220 CDI	330789
3335 K	330499	C 180 T	330333	C 220 CDI	330791
3335 S	330499	C 180 T	330532	C 220 D	330058
3340 B	330499	C 180 T	330727	C 220 D	330118
3340 K, 3341 K	330499	C 180 T	330774	C 220 D	330333
3340 S, 3341 S	330499	C 180 T	330789	C 220 D	330727
3340, 3341	330499	C 200	330058	C 220 D	330774
3343	330499	C 200	330104	C 220 D	330789
3343 B	330499	C 200	330333	C 220 D	330851
4135 B	330499	C 200	330532	C 220 T CDI	330058
4135 K	330499	C 200	330727	C 220 T CDI	330532
4140 B	330499	C 200	330774	C 220 T CDI	330647
4140 K	330499	C 200	330789	C 220 T CDI	330727
4143 B	330499	C 200 CDI	330058	C 220 T CDI	330774
4143 K	330499	C 200 CDI	330532	C 220 T CDI	330789
		C 200 CDI	330647	C 220 T CDI	330851
		C 200 CDI	330724	C 220 T D	330058
		C 200 CDI	330727	C 220 T D	330118
		C 200 CDI	330739	C 220 T D	330333
		C 200 CDI	330774	C 220 T D	330532
		C 200 CDI	330789	C 220 T D	330727
		C 200 CDI	330791	C 220 T D	330789
		C 200 CGI	330724	C 220 T D	330851
		C 200 CGI	330727	C 230	330058
		C 200 CGI	330791	C 230	330532
		C 200 CGI Kompressor	330647	C 230	330724
		C 200 CGI Kompressor	330727	C 230	330727
		C 200 D	330058	C 230	330774
		C 200 D	330333	C 230	330789
		C 200 D	330334	C 230	330791
		C 200 D	330727	C 230 4-matic	330724
		C 200 D	330774	C 230 4-matic	330727
		C 200 D	330789	C 230 4-matic	330791
		C 200 Kompressor	330058	C 230 Kompressor	330058
		C 200 Kompressor	330532	C 230 Kompressor	330532
		C 200 Kompressor	330647	C 230 Kompressor	330647
		C 200 Kompressor	330724	C 230 Kompressor	330727
		C 200 Kompressor	330727	C 230 Kompressor	330739
		C 200 Kompressor	330739	C 230 Kompressor	330774
		C 200 Kompressor	330774	C 230 Kompressor	330789
		C 200 Kompressor	330789	C 230 T	330058
		C 200 T	330058	C 230 T	330532
		C 200 T	330104	C 230 T	330727
		C 200 T	330333	C 230 T	330774
		C 200 T	330532	C 230 T	330789
		C 200 T	330727	C 230 T Kompressor	330058
		C 200 T	330789	C 230 T Kompressor	330532
		C 200 T CDI	330058	C 230 T Kompressor	330727
		C 200 T CDI	330532	C 230 T Kompressor	330789
		C 200 T CDI	330647	C 240	330058
		C 200 T CDI	330727	C 240	330532
		C 200 T CDI	330774	C 240	330647
		C 200 T CDI	330789	C 240	330727
		C 200 T D	330058	C 240	330739
		C 200 T D	330532	C 240	330789
		C 200 T D	330727	C 240 4-matic	330647
		C 200 T D	330774	C 240 4-matic	330727
		C 200 T D	330789	C 240 T	330058
		C 200 T Kompressor	330058	C 240 T	330532
		C 200 T Kompressor	330532	C 240 T	330647
		C 200 T Kompressor	330727	C 240 T	330727
		C 200 T Kompressor	330774	C 240 T	330789
		C 200 T Kompressor	330789	C 250	330791
		C 200 T Kompressor	330856	C 250 CDI	330724
		C 220	330058	C 250 CDI	330727
		C 220	330104	C 250 CDI	330791
		C 220	330333	C 250 CDI 4-matic	330791
		C 220	330727	C 250 CGI	330724
		C 220	330789	C 250 CGI	330727
		C 220 CDI	330058	C 250 CGI	330791
		C 220 CDI	330532	C 250 D	330058
		C 220 CDI	330647	C 250 D	330118
		C 220 CDI	330724	C 250 D	330333
		C 220 CDI	330727	C 250 D	330727



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C 250 D	330789	C 36 AMG	330727	500	330647
C 250 D	330851	C 36 AMG	330774	500	330791
C 250 T Turbo-D	330058	C 36 AMG	330789	55 AMG	330532
C 250 T Turbo-D	330118	C 43 AMG	330058	55 AMG	330647
C 250 T Turbo-D	330532	C 43 AMG	330532	55 AMG	330774
C 250 T Turbo-D	330727	C 43 AMG	330647	63 AMG	330774
C 250 T Turbo-D	330789	C 43 AMG	330727	CLK 200 CGI	330647
C 250 T Turbo-D	330856	C 43 AMG	330789	CLK 200 CGI	330727
C 250 Turbo-D	330058	C 55 AMG	330647	CLK 200 Kompressor	330647
C 250 Turbo-D	330118	C 55 AMG	330727	CLK 200 Kompressor	330727
C 250 Turbo-D	330532	C 63 AMG	330724	CLK 240	330647
C 250 Turbo-D	330727	C 63 AMG	330727	CLK 240	330727
C 250 Turbo-D	330774			CLK 280	330727
C 250 Turbo-D	330789	CABRIOLET		CLK 280	330791
C 270 CDI	330647	300 CE-24	330058	CLK 320	330647
C 270 CDI	330727	300 CE-24	330104	CLK 320 CDI	330727
C 270 CDI	330739	300 CE-24	330246	CLK 320 CDI	330774
C 280	330058	300 CE-24	330333	CLK 320 CDI	330791
C 280	330104	300 CE-24	330334	CLK 350	330727
C 280	330333	300 CE-24	330913	CLK 350	330791
C 280	330532			CLK 500	330647
C 280	330647	CLC-CLASS		CLK 500	330791
C 280	330724	CLC 160	330647	CLK 55 AMG	330647
C 280	330727	CLC 160	330727	CLK 63 AMG	330774
C 280	330774	CLC 180 Kompressor	330647		
C 280	330789	CLC 180 Kompressor	330727	CLS	
C 280	330791	CLC 200 CDI	330647	CLS 280	330737
C 280 4-matic	330724	CLC 200 CDI	330727	CLS 280	330788
C 280 4-matic	330727	CLC 200 Kompressor	330647	CLS 280	330791
C 280 4-matic	330791	CLC 200 Kompressor	330727	CLS 300	330737
C 280 T	330058	CLC 220 CDI	330647	CLS 300	330788
C 280 T	330532	CLC 220 CDI	330727	CLS 300	330791
C 280 T	330647	CLC 230	330727	CLS 320 CDI	330737
C 280 T	330727	CLC 230	330791	CLS 320 CDI	330774
C 280 T	330789	CLC 350	330727	CLS 320 CDI	330788
C 30 CDI AMG	330647	CLC 350	330791	CLS 320 CDI	330791
C 30 CDI AMG	330727			CLS 350	330737
C 300	330724	CLK		CLS 350	330788
C 300	330727	200	330058	CLS 350	330791
C 300	330791	200	330532	CLS 350 CDI	330737
C 300 4-matic	330724	200	330727	CLS 350 CDI	330788
C 300 4-matic	330727	200	330774	CLS 350 CDI	330791
C 300 4-matic	330791	200	330789	CLS 500	330647
C 32 AMG Kompressor	330647	200 CGI	330647	CLS 500	330737
C 32 AMG Kompressor	330727	200 CGI	330727	CLS 500	330788
C 32 AMG Kompressor	330739	200 Kompressor	330058	CLS 500	330791
C 320	330647	200 Kompressor	330532	CLS 55 AMG	330647
C 320	330727	200 Kompressor	330647	CLS 55 AMG	330737
C 320	330739	200 Kompressor	330727	CLS 55 AMG	330788
C 320 4-matic	330647	200 Kompressor	330774	CLS 55 AMG	330791
C 320 4-matic	330727	200 Kompressor	330789	CLS 550	330788
C 320 CDI	330724	220 CDI	330647	CLS 63 AMG	330737
C 320 CDI	330727	220 CDI	330727	CLS 63 AMG	330774
C 320 CDI	330774	220 CDI	330774	CLS 63 AMG	330788
C 320 CDI	330791	220 CDI	330791	CLS 63 AMG	330791
C 320 CDI 4-matic	330724	230 Kompressor	330058		
C 320 CDI 4-matic	330727	230 Kompressor	330532	COUPE	
C 320 CDI 4-matic	330791	230 Kompressor	330727	220 CE	330058
C 320 CDI 4-matic	330724	230 Kompressor	330774	220 CE	330104
C 350	330727	230 Kompressor	330789	220 CE	330246
C 350	330791	240	330647	220 CE	330333
C 350 4-matic	330724	240	330727	220 CE	330789
C 350 4-matic	330727	270 CDI	330647	220 CE	330913
C 350 4-matic	330791	270 CDI	330727	230 CE	330058
C 350 CDI	330724	280	330727	230 CE	330104
C 350 CDI	330727	280	330791	230 CE	330149
C 350 CDI	330791	320	330058	230 CE	330190
C 350 CDI 4-matic	330724	320	330532	230 CE	330216
C 350 CDI 4-matic	330727	320	330647	230 CE	330246
C 350 CDI 4-matic	330791	320 CDI	330727	230 CE	330333
C 350 CGI	330724	320 CDI	330774	230 CE	330334
C 350 CGI	330727	350	330727	230 CE	330913
C 350 CGI	330791	350	330791	230 CE Cat	330058
C 36 AMG	330058	430	330058	230 CE Cat	330104
C 36 AMG	330104	430	330532	230 CE Cat	330149
C 36 AMG	330333	430	330647	230 CE Cat	330190



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230 CE Cat	330216	E 200 NGT	330727	E 240	330532
230 CE Cat	330246	E 200 NGT	330737	E 240	330647
230 CE Cat	330333	E 200 NGT	330788	E 240	330727
230 CE Cat	330334	E 200 T	330058	E 240	330737
230 CE Cat	330913	E 200 T	330104	E 240	330788
300 CE	330058	E 200 T	330246	E 240	330789
300 CE	330104	E 200 T	330333	E 240 4-matic	330647
300 CE	330246	E 200 T	330532	E 240 4-matic	330737
300 CE	330333	E 200 T	330727	E 240 4-matic	330788
300 CE	330334	E 200 T	330774	E 240 T	330058
300 CE	330913	E 200 T	330789	E 240 T	330532
300 CE-24	330058	E 200 T	330856	E 240 T	330647
300 CE-24	330104	E 200 T Kompressor	330058	E 240 T	330727
300 CE-24	330246	E 200 T Kompressor	330532	E 240 T	330737
300 CE-24	330333	E 200 T Kompressor	330647	E 240 T	330788
300 CE-24	330334	E 200 T Kompressor	330727	E 240 T	330789
300 CE-24	330913	E 200 T Kompressor	330737	E 240 T 4-matic	330647
320 CE	330058	E 200 T Kompressor	330774	E 240 T 4-matic	330737
320 CE	330104	E 200 T Kompressor	330788	E 240 T 4-matic	330788
320 CE	330246	E 200 T Kompressor	330789	E 250 CDI / BlueTEC	330724
320 CE	330333	E 220	330058	E 250 CDI / BlueTEC	330727
320 CE	330789	E 220	330104	E 250 CDI / BlueTEC	330791
320 CE	330913	E 220	330246	E 250 CDI / BlueTEC / d	330724
		E 220	330333	E 250 CDI / BlueTEC / d	330727
		E 220	330774	E 250 CDI / BlueTEC / d	330791
		E 220	330789	E 250 CDI / BlueTEC 4-matic	330791
		E 220 CDI	330058	E 250 CGI	330724
		E 220 CDI	330532	E 250 CGI	330727
		E 220 CDI	330647	E 250 CGI	330791
		E 220 CDI	330727	E 250 D	330058
		E 220 CDI	330737	E 250 D	330118
		E 220 CDI	330774	E 250 D	330246
		E 220 CDI	330788	E 250 D	330333
		E 220 CDI	330789	E 250 D	330727
		E 220 CDI / BlueTEC	330724	E 250 D	330774
		E 220 CDI / BlueTEC	330727	E 250 D	330789
		E 220 CDI / BlueTEC	330791	E 250 D	330851
		E 220 CDI / BlueTEC / d	330724	E 250 D	330856
		E 220 CDI / BlueTEC / d	330727	E 250 D	330913
		E 220 CDI / BlueTEC / d	330791	E 250 T D	330058
		E 220 CDI / d	330724	E 250 T D	330118
		E 220 CDI / d	330727	E 250 T D	330727
		E 220 CDI / d	330791	E 250 T D	330789
		E 220 D	330058	E 250 T D	330856
		E 220 D	330118	E 250 T Turbo-D	330058
		E 220 D	330727	E 250 T Turbo-D	330727
		E 220 D	330789	E 250 T Turbo-D	330774
		E 220 D	330856	E 250 T Turbo-D	330789
		E 220 T	330058	E 250 TD	330058
		E 220 T	330104	E 250 TD	330246
		E 220 T	330246	E 250 TD	330333
		E 220 T	330333	E 250 TD	330774
		E 220 T	330774	E 250 TD	330789
		E 220 T	330789	E 250 TD	330851
		E 220 T CDI	330058	E 250 TD	330913
		E 220 T CDI	330532	E 250 Turbo D	330789
		E 220 T CDI	330647	E 250 Turbo-D	330058
		E 220 T CDI	330727	E 250 Turbo-D	330104
		E 220 T CDI	330737	E 250 Turbo-D	330118
		E 220 T CDI	330774	E 250 Turbo-D	330246
		E 220 T CDI	330788	E 250 Turbo-D	330333
		E 220 T CDI	330789	E 250 Turbo-D	330727
		E 220 T CDI	330791	E 250 Turbo-D	330774
		E 230	330058	E 250 Turbo-D	330789
		E 230	330727	E 250 Turbo-D	330913
		E 230	330737	E 270 CDI	330058
		E 230	330789	E 270 CDI	330532
		E 230	330791	E 270 CDI	330647
		E 230	330856	E 270 CDI	330727
		E 230 T	330058	E 270 CDI	330737
		E 230 T	330727	E 270 CDI	330774
		E 230 T	330737	E 270 CDI	330788
		E 230 T	330789	E 270 T CDI	330058
		E 230 T	330791	E 270 T CDI	330532
		E 230 T	330856	E 270 T CDI	330647
		E 240	330058	E 270 T CDI	330727



Applicazioni veicolari - Vehicles applications

E 270 T CDI	330737	E 300 4-matic	330333	E 320 CDI	330647
E 270 T CDI	330774	E 300 4-matic	330334	E 320 CDI	330727
E 270 T CDI	330788	E 300 4-matic	330913	E 320 CDI	330737
E 280	330058	E 300 BlueTEC	330737	E 320 CDI	330774
E 280	330104	E 300 BlueTEC	330791	E 320 CDI	330788
E 280	330246	E 300 CDI / BlueTEC	330791	E 320 CDI	330791
E 280	330333	E 300 D	330058	E 320 CDI 4-matic	330788
E 280	330532	E 300 D	330118	E 320 CDI 4-matic	330791
E 280	330647	E 300 D	330246	E 320 T	330058
E 280	330727	E 300 D	330333	E 320 T	330104
E 280	330737	E 300 D	330334	E 320 T	330246
E 280	330774	E 300 D	330727	E 320 T	330333
E 280	330788	E 300 D	330789	E 320 T	330532
E 280	330789	E 300 D	330851	E 320 T	330647
E 280	330791	E 300 D	330856	E 320 T	330727
E 280	330856	E 300 D	330913	E 320 T	330737
E 280	330913	E 300 T 4-matic	330058	E 320 T	330774
E 280 4-matic	330058	E 300 T 4-matic	330104	E 320 T	330788
E 280 4-matic	330532	E 300 T 4-matic	330246	E 320 T	330789
E 280 4-matic	330647	E 300 T 4-matic	330333	E 320 T	330913
E 280 4-matic	330727	E 300 T 4-matic	330334	E 320 T 4-matic	330058
E 280 4-matic	330788	E 300 T 4-matic	330913	E 320 T 4-matic	330532
E 280 4-matic	330789	E 300 T Turbo-D	330058	E 320 T 4-matic	330647
E 280 4-matic	330791	E 300 T Turbo-D	330104	E 320 T 4-matic	330727
E 280 CDI	330647	E 300 T Turbo-D	330333	E 320 T 4-matic	330737
E 280 CDI	330727	E 300 T Turbo-D	330774	E 320 T 4-matic	330788
E 280 CDI	330737	E 300 T Turbo-D	330789	E 320 T CDI	330058
E 280 CDI	330774	E 300 T Turbo-D	330846	E 320 T CDI	330532
E 280 CDI	330788	E 300 T Turbo-D	330851	E 320 T CDI	330647
E 280 CDI	330791	E 300 T Turbo-D	330913	E 320 T CDI	330727
E 280 CDI 4-matic	330737	E 300 T Turbo-D 4-matic	330058	E 320 T CDI	330737
E 280 CDI 4-matic	330774	E 300 T Turbo-D 4-matic	330104	E 320 T CDI	330774
E 280 CDI 4-matic	330788	E 300 T Turbo-D 4-matic	330333	E 320 T CDI	330788
E 280 CDI 4-matic	330791	E 300 T Turbo-D 4-matic	330851	E 320 T CDI	330791
E 280 T	330058	E 300 T Turbo-D 4-matic	330913	E 320 T CDI 4-matic	330774
E 280 T	330104	E 300 TD	330058	E 320 T CDI 4-matic	330788
E 280 T	330246	E 300 TD	330246	E 320 T CDI 4-matic	330791
E 280 T	330333	E 300 TD	330333	E 350	330727
E 280 T	330532	E 300 TD	330334	E 350	330737
E 280 T	330647	E 300 TD	330789	E 350	330788
E 280 T	330727	E 300 TD	330851	E 350	330791
E 280 T	330737	E 300 TD	330913	E 350 4-matic	330724
E 280 T	330774	E 300 Turbo-D	330058	E 350 4-matic	330737
E 280 T	330788	E 300 Turbo-D	330104	E 350 4-matic	330788
E 280 T	330789	E 300 Turbo-D	330333	E 350 4-matic	330791
E 280 T	330791	E 300 Turbo-D	330774	E 350 BlueTEC	330724
E 280 T	330913	E 300 Turbo-D	330846	E 350 BlueTEC	330727
E 280 T 4-matic	330058	E 300 Turbo-D	330851	E 350 BlueTEC	330791
E 280 T 4-matic	330532	E 300 Turbo-D	330913	E 350 CDI	330724
E 280 T 4-matic	330647	E 300 Turbo-D 4-matic	330058	E 350 CDI	330727
E 280 T 4-matic	330727	E 300 Turbo-D 4-matic	330104	E 350 CDI	330791
E 280 T 4-matic	330788	E 300 Turbo-D 4-matic	330333	E 350 CDI 4-matic	330724
E 280 T 4-matic	330789	E 300 Turbo-D 4-matic	330851	E 350 CDI 4-matic	330791
E 280 T 4-matic	330791	E 300 Turbo-D 4-matic	330913	E 350 CGI	330724
E 280 T CDI	330647	E 320	330058	E 350 CGI	330737
E 280 T CDI	330727	E 320	330104	E 350 CGI	330791
E 280 T CDI	330737	E 320	330246	E 350 T	330788
E 280 T CDI	330774	E 320	330333	E 350 T	330791
E 280 T CDI	330788	E 320	330532	E 350 T 4-matic	330737
E 280 T CDI	330791	E 320	330647	E 350 T 4-matic	330788
E 280 T CDI 4-matic	330737	E 320	330727	E 350 T 4-matic	330791
E 280 T CDI 4-matic	330774	E 320	330737	E 36 AMG	330058
E 280 T CDI 4-matic	330788	E 320	330774	E 36 AMG	330104
E 280 T CDI 4-matic	330791	E 320	330788	E 36 AMG	330246
E 290 Turbo-D	330058	E 320	330789	E 36 AMG	330333
E 290 Turbo-D	330727	E 320	330791	E 36 AMG	330789
E 290 Turbo-D	330774	E 320	330856	E 36 AMG	330913
E 290 Turbo-D	330789	E 320	330913	E 36 T AMG	330058
E 290 Turbo-D	330058	E 320 4-matic	330058	E 36 T AMG	330104
E 290 Turbo-D	330727	E 320 4-matic	330532	E 36 T AMG	330246
E 290 Turbo-D	330774	E 320 4-matic	330647	E 36 T AMG	330333
E 290 Turbo-D	330789	E 320 4-matic	330727	E 36 T AMG	330789
E 300	330791	E 320 4-matic	330737	E 36 T AMG	330913
E 300 4-matic	330058	E 320 4-matic	330788	E 400 CDI	330647
E 300 4-matic	330104	E 320 CDI	330058	E 400 CDI	330737
E 300 4-matic	330246	E 320 CDI	330532	E 400 CDI	330788



Applicazioni veicolari - Vehicles applications

E 420	330058	E 60 AMG	330333	350 G Turbo-D	330053
E 420	330104	E 60 AMG	330334	350 G Turbo-D	330846
E 420	330334	E 60 AMG	330913	350 G Turbo-D	330851
E 420	330774	E 63 AMG	330724	350 G Turbo-D	330913
E 420	330789	E 63 AMG	330737	350 Turbo GD	330053
E 420	330856	E 63 AMG	330774	350 Turbo GD	330846
E 420	330913	E 63 AMG	330788	350 Turbo GD	330851
E 420 CDI	330737	E 63 AMG	330791	350 Turbo GD	330913
E 420 CDI	330774	ECONIC		500 GE	330053
E 420 CDI	330788	1823 L, 1823 LL	330499	500 GE	330104
E 420 CDI	330791	1824 L, 1824 LL	330499	500 GE	330246
E 420 T	330058	1828 L	330499	500 GE	330334
E 420 T	330104	1828 L, 1828 LL	330499	500 GE	330846
E 420 T	330789	1828 LS	330499	500 GE	330913
E 420 T	330913	1829 L, 1829 LL	330499	G 270 CDI	330532
E 430	330058	1829 LS	330499	G 270 CDI	330647
E 430	330532	1833 L, 1833 LL	330499	G 290 TD	330058
E 430	330647	1833 LS	330499	G 290 TD	330104
E 430	330727	2628 L	330499	G 290 TD	330763
E 430 4-matic	330058	2628 LL	330499	G 290 TD	330774
E 430 4-matic	330532	2629 L, 2629 LL	330499	G 300 TD	330001
E 430 4-matic	330647	2633 L	330499	G 300 TD	330058
E 430 4-matic	330727	2633 L, 2633 LL	330499	G 300 TD	330774
E 430 T	330058	3233 L, 3233 LL	330499	G 320	330846
E 430 T	330532	G-CLASS		G 320	330001
E 430 T	330647	230 G	330053	G 320	330058
E 430 T	330727	230 G	330104	G 320	330104
E 430 T 4-matic	330058	230 G	330892	G 320	330149
E 430 T 4-matic	330532	230 GE	330913	G 320	330333
E 430 T 4-matic	330647	230 GE	330053	G 320	330647
E 430 T 4-matic	330727	230 GE	330104	G 320	330913
E 50 AMG	330058	230 GE	330149	G 320 CDI	330532
E 50 AMG	330104	230 GE	330246	G 320 CDI	330774
E 50 AMG	330789	230 GE	330334	G 320 CDI	330791
E 50 AMG	330856	230 GE	330763	G 36 AMG	330001
E 50 AMG	330913	230 GE	330913	G 36 AMG	330058
E 500	330058	240 GD	330104	G 36 AMG	330104
E 500	330104	240 GD	330118	G 36 AMG	330149
E 500	330333	240 GD	330892	G 36 AMG	330333
E 500	330334	250 GD	330053	G 36 AMG	330913
E 500	330647	250 GD	330104	G 400 CDI	330532
E 500	330724	250 GD	330118	G 400 CDI	330647
E 500	330737	250 GD	330246	G 500	330058
E 500	330774	250 GD	330763	G 500	330532
E 500	330788	250 GD	330913	G 500	330647
E 500	330791	280 GE	330053	G 55 AMG	330532
E 500	330913	280 GE	330104	G 55 AMG	330647
E 500 4-matic	330647	280 GE	330892	GL-CLASS	
E 500 4-matic	330724	280 GE	330913	GL 320 CDI / 350 BlueTEC 4-matic	330791
E 500 4-matic	330737	290 GD/G 290 D	330053	GL 320 CDI 4-matic	330774
E 500 4-matic	330788	290 GD/G 290 D	330104	GL 320 CDI 4-matic	330791
E 500 4-matic	330791	290 GD/G 290 D	330118	GL 350 CDI 4-matic	330791
E 500 T	330647	290 GD/G 290 D	330763	GL 420 CDI 4-matic	330774
E 500 T	330737	300 GD	330053	GL 420 CDI 4-matic	330791
E 500 T	330788	300 GD	330104	GL 450 4-matic	330791
E 500 T	330791	300 GD	330118	GL 450 CDI 4-matic	330791
E 500 T 4-matic	330647	300 GD	330246	GL 500 4-matic	330791
E 500 T 4-matic	330737	300 GD	330851	GLK-CLASS	
E 500 T 4-matic	330788	300 GD	330892	200 CDI	330791
E 500 T 4-matic	330791	300 GD	330913	220 CDI	330724
E 55 AMG	330058	300 GE	330053	220 CDI	330727
E 55 AMG	330532	300 GE	330104	220 CDI	330791
E 55 AMG	330647	300 GE	330190	220 CDI 4-matic	330724
E 55 AMG	330727	300 GE	330246	220 CDI 4-matic	330791
E 55 AMG Kompressor	330647	300 GE	330334	250 CDI 4-matic	330724
E 55 AMG Kompressor	330737	300 GE	330846	250 CDI 4-matic	330791
E 55 AMG Kompressor	330788	300 GE	330913	280 4-matic	330724
E 55 T AMG	330058	320 GE	330001	280 4-matic	330791
E 55 T AMG	330532	320 GE	330058	300 4-matic	330724
E 55 T AMG	330647	320 GE	330104	300 4-matic	330791
E 55 T AMG	330727	320 GE	330149	320 CDI 4-matic	330724
E 55 T AMG Kompressor	330647	320 GE	330333	320 CDI 4-matic	330791
E 55 T AMG Kompressor	330737	320 GE	330913	350 4-matic	330724
E 55 T AMG Kompressor	330788			350 4-matic	330791
E 60 AMG	330058				
E 60 AMG	330104				



Applicazioni veicolari - Vehicles applications

350 CDI 4-matic	330724	280 TE	330913	ML 55 AMG	330532
350 CDI 4-matic	330791	300 T D	330058	ML 55 AMG	330647
		300 T D	330104	ML 63 AMG 4-matic	330774
KOMBI		300 T D	330246	ML 63 AMG 4-matic	330791
200 T	330058	300 T D	330333		
200 T	330104	300 T D	330851	MK	
200 T	330149	300 T Turbo-D	330058	1222	330861
200 T	330190	300 T Turbo-D	330104	1222 A, 1222 LA	330861
200 T	330216	300 T Turbo-D	330333	1222 AF	330861
200 T	330246	300 T Turbo-D	330851	1222 F	330861
200 T	330333	300 TE	330058	1222 S, 1222 LS	330861
200 T	330334	300 TE	330104	1224 AF	330861
200 T	330913	300 TE	330246	1226 AF	330861
200 T D	330058	300 TE	330333	1227 A	330861
200 T D	330104	300 TE	330334	1231 AF	330861
200 T D	330118	300 TE	330913	1420 AK	330861
200 T D	330190	300 TE 4-matic	330058	1422	330861
200 T D	330216	300 TE 4-matic	330104	1422 F	330861
200 T D	330246	300 TE 4-matic	330246	1422 LS	330861
200 T D	330333	300 TE 4-matic	330333	1422 S, 1422 LS	330861
200 T D	330913	300 TE 4-matic	330334	1422, 1422 L	330861
200 TE	330053	300 TE 4-matic	330913	1424 S, 1424 LS	330861
200 TE	330058	300 TE-24	330058	1424, 1424 L	330861
200 TE	330104	300 TE-24	330104	1427	330861
200 TE	330149	300 TE-24	330246	1427 F	330861
200 TE	330190	300 TE-24	330333	1427 L	330861
200 TE	330216	300 TE-24	330334	1427 S, 1427 LS	330861
200 TE	330246	300 TE-24	330913	1431	330861
200 TE	330333	320 TE	330058	1431 F	330861
200 TE	330334	320 TE	330104	1624 S	330861
200 TE	330789	320 TE	330246	1720 L	330861
200 TE	330913	320 TE	330333	1722	330861
220 TE	330058	320 TE	330789	1722 AK	330861
220 TE	330104	320 TE	330913	1722 K	330861
220 TE	330246			1722 S	330861
220 TE	330333	LK/LN2		1722, 1722 L, 1722 LL	330861
220 TE	330789	814 K	330861	1722, 1722 L, 1722 LL	330861
220 TE	330913	814 S	330861	1726 LL	330861
230 TE	330058	814, 814L	330861	1727 L	330861
230 TE	330104	817 K	330861	1824	330861
230 TE	330149	817 S, 817 LS	330861	1824 AK	330861
230 TE	330190	817, 817 L	330861	1824 K	330861
230 TE	330216	914 KO	330861	1827 AK	330861
230 TE	330246			1827 S, 1827 LS	330861
230 TE	330333	M-CLASS		1827, 1827 L	330861
230 TE	330334	ML 230	330532	1831 K	330861
230 TE	330913	ML 230	330727	1831 S, 1831 LS	330861
230 TE Cat	330058	ML 230	330739	1831, 1831 L	330861
230 TE Cat	330104	ML 230	330774	2327 L	330861
230 TE Cat	330149	ML 230	330789	2422	330861
230 TE Cat	330190	ML 270 CDI	330532	2422, 2422 L	330861
230 TE Cat	330216	ML 270 CDI	330647	2422 B	330861
230 TE Cat	330246	ML 270 CDI	330727	2422 K	330861
230 TE Cat	330333	ML 280 CDI 4-matic	330774	2422 L	330861
230 TE Cat	330334	ML 280 CDI 4-matic	330791	2422, 2422 L	330861
230 TE Cat	330913	ML 300 CDI 4-matic	330791	2422, 2422 L	330861
250 T D	330058	ML 320	330532	2426 L	330861
250 T D	330104	ML 320	330647	2427 B	330861
250 T D	330118	ML 320	330739	2427 L	330861
250 T D	330246	ML 320 CDI 4-matic	330774	2431	330861
250 T D	330333	ML 320 CDI 4-matic	330791	2433 L	330861
250 T D	330913	ML 350	330647	2522 L	330861
250 TD Turbo	330058	ML 350 4-matic	330791	2524	330861
250 TD Turbo	330104	ML 350 CDI 4-matic	330791	2524 K	330861
250 TD Turbo	330118	ML 400 CDI	330532	2524 L	330861
250 TD Turbo	330246	ML 400 CDI	330647	2524, 2524 L	330861
250 TD Turbo	330333	ML 420 CDI 4-matic	330774	2527	330861
250 TD Turbo	330789	ML 420 CDI 4-matic	330791	2527 B	330861
260 TE FGST.	330058	ML 430	330532	2527 K	330861
260 TE FGST.	330246	ML 430	330647	2527 L	330861
260 TE FGST.	330913	ML 430	330739	2531 B	330861
280 TE	330058	ML 450 CDI 4-matic	330791	2531 L	330861
280 TE	330104	ML 500	330532	2531, 2531 L	330861
280 TE	330246	ML 500	330647	2534 L	330861
280 TE	330333	ML 500 4-matic	330647	3231 L	330861
280 TE	330789	ML 500 4-matic	330791		



Applicazioni veicolari - Vehicles applications

NG		222	330861	260 SE	330334
1019 AF	330861	2222 B	330861	260 SE	330913
1019 F	330861	2222 K	330861	300 SE 2.8	330058
1219	330861	2222 L	330861	300 SE 2.8	330104
1219 A	330861	2222,222 L	330861	300 SE 2.8	330246
1219 AF	330861	2224	330861	300 SE 2.8	330333
1219 AK	330861	2224 B	330861	300 SE 2.8	330789
1219 F	330861	2224 K	330861	300 SE, SEL	330053
1219 K	330861	2224 S	330861	300 SE, SEL	330104
1219 S	330861	2226	330861	300 SE, SEL	330246
1222	330861	2226 S,2226 LS	330861	300 SE, SEL	330333
1222 A	330861	2226,2226 L	330861	300 SE, SEL	330334
1222 AF	330861	2422	330861	300 SE, SEL	330913
1222 F	330861	2422 K	330861	300 SE, SEL/S320	330058
1222 S	330861	2626	330861	300 SE, SEL/S320	330104
1414	330861	2626 A	330861	300 SE, SEL/S320	330246
1414 K	330861	2626 AB	330861	300 SE, SEL/S320	330333
1419 AK	330861	2626 AK	330861	300 SE, SEL/S320	330334
1419 AS	330861	2626 AS	330861	300 SE, SEL/S320	330913
1419 C,1419 CL	330861	2626 B	330861	380 SE, SEL	330053
1419 F	330861	2626 K	330861	380 SE, SEL	330104
1419 K	330861	2626 S	330861	380 SE, SEL	330246
1419 S,1419 LS	330861	2628 A	330861	380 SE, SEL	330913
1419,1419 L	330861			380 SEC	330053
1422 F	330861	O 100		380 SEC	330104
1422 S, 1422 LS	330861	City	330763	380 SEC	330246
1422,1422 L	330861			380 SEC	330913
1424 F	330861	O 303		400 SE, SEL/S420	330058
1424 K	330861	O 303	330861	400 SE, SEL/S420	330104
1424 S,1424 LS	330861			400 SE, SEL/S420	330333
1424,1424 L	330861	O 309		400 SE, SEL/S420	330334
1614	330861	O 309 B	330763	400 SE, SEL/S420	330913
1614 K	330861			420 SE, SEL	330053
1619 AK	330861	O 340		420 SE, SEL	330104
1619 C,1619 CL	330861	Tourismo	330861	420 SE, SEL	330333
1619 K	330861			420 SE, SEL	330334
1619 KO	330861	O 404		420 SE, SEL	330913
1619 S	330861	O 404	330861	420 SEC	330053
1619,1619 L	330861			420 SEC	330104
1622 AK	330861	O 405		420 SEC	330333
1622 K	330861	O 405 G,O 405 GN,O 405 GTD	330861	420 SEC	330334
1622 S	330861	O 405 G,O 405 GN,O 405 GTD,O 405 GN...	330861	420 SEC	330913
1622,1622 L	330861	O 405 G,O 405 GTD	330861	500 SE, SEL	330053
1624 K	330861	O 405 ST	330861	500 SE, SEL	330058
1624 S,1624 LS	330861	O 405 ST,O 405 N	330861	500 SE, SEL	330104
1624,1624 L	330861			500 SE, SEL	330333
1626 AK	330861	O 407		500 SE, SEL	330334
1626 AS	330861	O 407	330861	500 SE, SEL	330913
1626 K	330861			500 SE, SEL Cat	330053
1626 S,1626 LS	330861	O 408		500 SE, SEL Cat	330104
1626,1626 L	330861	O 408	330861	500 SE, SEL Cat	330334
1719	330861			500 SE, SEL Cat	330913
1719 AK	330861	R-CLASS		500 SEC	330053
1719 K	330861	R 280	330791	500 SEC	330104
1719 S	330861	R 280 4-matic	330791	500 SEC	330334
1814	330861	R 280 CDI	330774	500 SEC	330913
1919	330861	R 280 CDI	330791	500 SEC Cat	330053
1919 AK	330861	R 280 CDI 4-matic	330774	500 SEC Cat	330104
1919 K	330861	R 280 CDI 4-matic	330791	500 SEC Cat	330334
1919 S	330861	R 300 CDI	330791	500 SEC Cat	330913
1922	330861	R 300 CDI 4-matic	330791	560 SE, SEL	330053



Applicazioni veicolari - Vehicles applications

CL 500	330724	S 500	330333	200 E	330913
CL 500	330791	S 500	330334	220 E	330058
CL 500 4-matic	330724	S 500	330532	220 E	330104
CL 500 4-matic	330791	S 500	330647	220 E	330246
CL 55 AMG	330647	S 500	330724	220 E	330333
CL 55 AMG Kompressor	330647	S 500	330791	220 E	330789
CL 600	330647	S 500	330913	220 E	330913
CL 600	330724	S 500 4-matic	330532	230 E	330058
CL 600	330791	S 500 4-matic	330647	230 E	330104
CL 63 AMG	330724	S 500 4-matic	330791	230 E	330149
CL 63 AMG	330791	S 500 CGI	330791	230 E	330190
CL 65 AMG	330647	S 500 CGI 4-matic	330791	230 E	330216
CL 65 AMG	330724	S 55 AMG	330190	230 E	330246
CL 65 AMG	330791	S 55 AMG	330532	230 E	330333
S 250 CDI	330791	S 55 AMG	330647	230 E	330334
S 280	330058	S 55 AMG Kompressor	330190	230 E	330913
S 280	330104	S 55 AMG Kompressor	330532	230 E Cat	330058
S 280	330246	S 55 AMG Kompressor	330647	230 E Cat	330104
S 280	330333	S 55 AMG Kompressor	330846	230 E Cat	330149
S 280	330532	S 600	330058	230 E Cat	330190
S 280	330647	S 600	330104	230 E Cat	330216
S 280	330789	S 600	330190	230 E Cat	330246
S 280	330913	S 600	330333	230 E Cat	330333
S 300 Turbo-D	330058	S 600	330334	230 E Cat	330334
S 300 Turbo-D	330774	S 600	330532	230 E Cat	330913
S 300 Turbo-D	330846	S 600	330647	250 D	330058
S 300 Turbo-D	330913	S 600	330724	250 D	330104
S 320	330532	S 600	330791	250 D	330118
S 320	330647	S 600	330913	250 D	330246
S 320 CDI	330190	S 63 AMG	330724	250 D	330333
S 320 CDI	330532	S 63 AMG	330774	250 D	330913
S 320 CDI	330647	S 63 AMG	330791	250 Turbo-D	330058
S 320 CDI	330724	S 65 AMG	330647	250 Turbo-D	330104
S 320 CDI	330774	S 65 AMG	330724	250 Turbo-D	330118
S 320 CDI	330791	S 65 AMG	330791	250 Turbo-D	330246
S 320 CDI 4-matic	330724	S 65 AMG	330846	250 Turbo-D	330333
S 320 CDI 4-matic	330774	SEC/CL 420	330058	250 Turbo-D	330789
S 320 CDI 4-matic	330791	SEC/CL 420	330104	250 Turbo-D	330913
S 350	330532	SEC/CL 420	330333	260 E	330058
S 350	330647	SEC/CL 420	330334	260 E	330104
S 350	330724	SEC/CL 500	330058	260 E	330246
S 350	330791	SEC/CL 500	330104	260 E	330333
S 350 4-matic	330532	SEC/CL 500	330333	260 E	330334
S 350 4-matic	330647	SEC/CL 500	330334	260 E	330913
S 350 4-matic	330724	SEC/CL 600	330058	260 E 4-matic	330058
S 350 4-matic	330791	SEC/CL 600	330104	260 E 4-matic	330104
S 350 BlueTec	330791	SEC/CL 600	330333	260 E 4-matic	330246
S 350 BlueTEC 4-matic	330791	SEC/CL 600	330334	260 E 4-matic	330333
S 350 CGI	330791			260 E 4-matic	330334
S 350 CGI 4-matic	330791			260 E 4-matic	330913
S 350 Turbo-D	330058			280 E	330058
S 350 Turbo-D	330333			280 E	330104
S 350 Turbo-D	330851			280 E	330246
S 350 Turbo-D	330913			280 E	330333
S 400 CDI	330190			280 E	330789
S 400 CDI	330532			280 E	330913
S 400 CDI	330647			300 D	330058
S 400 Hybrid	330791			300 D	330104
S 420	330058			300 D	330246
S 420	330104			300 D	330333
S 420	330333			300 D	330851
S 420	330334			300 D 4-matic	330058
S 420	330913			300 D 4-matic	330104
S 420 CDI	330724			300 D 4-matic	330246
S 420 CDI	330774			300 D 4-matic	330333
S 420 CDI	330791			300 D 4-matic	330851
S 430	330190			300 E	330058
S 430	330532			300 E	330104
S 430	330647			300 E	330246
S 430 4-matic	330532			300 E	330333
S 430 4-matic	330647			300 E	330334
S 450	330791			300 E	330913
S 450 4-matic	330724			300 E 4-matic	330058
S 450 4-matic	330791			300 E 4-matic	330104
S 500	330058			300 E 4-matic	330246
S 500	330104			300 E 4-matic	330333

SALOON

200	330058
200	330104
200	330149
200	330190
200	330216
200	330246
200	330333
200	330334
200	330913
200 D	330058
200 D	330104
200 D	330118
200 D	330190
200 D	330216
200 D	330246
200 D	330333
200 D	330913
200 E	330058
200 E	330104
200 E	330149
200 E	330190
200 E	330216
200 E	330246
200 E	330333
200 E	330334
200 E	330789



Applicazioni veicolari - Vehicles applications

300 E 4-matic	330334	2631 S	330861	600	330532
300 E 4-matic	330913	2635 K	330861	600	330647
300 E-24	330058	2638 A, LA	330861	600	330791
300 E-24	330104	2638 AK	330861	600	330913
300 E-24	330246	2638 AS	330861	63 AMG	330791
300 E-24	330333	2638 K	330861	65 AMG	330532
300 E-24	330334	2638, 2638 L	330861	65 AMG	330647
300 E-24	330913	3238	330861	65 AMG Black Series	330647
300 Turbo-D	330058	3238 L	330861		
300 Turbo-D	330104	3535 AK	330861	SLK	
300 Turbo-D	330333	3535 K	330861	200	330058
300 Turbo-D	330851	3538	330861	200	330727
300 Turbo-D 4-matic	330058	3538 AK	330861	200	330774
300 Turbo-D 4-matic	330104	3538 K	330861	200	330789
300 Turbo-D 4-matic	330333			200 Kompressor	330058
300 Turbo-D 4-matic	330851	SL		200 Kompressor	330532
320 E	330058	280	330058	200 Kompressor	330647
320 E	330104	280	330104	200 Kompressor	330727
320 E	330246	280	330333	200 Kompressor	330774
320 E	330333	280	330647	200 Kompressor	330789
320 E	330789	280	330789	230 Kompressor	330058
320 E	330913	280	330791	230 Kompressor	330532
400 E 4.2	330058	280	330913	230 Kompressor	330727
400 E 4.2	330104	300	330791	230 Kompressor	330774
400 E 4.2	330334	300 SL	330053	230 Kompressor	330789
400 E 4.2	330913	300 SL	330058	280	330727
500 E	330058	300 SL	330104	280	330791
500 E	330104	300 SL	330246	300	330727
500 E	330333	300 SL	330333	300	330791
500 E	330334	300 SL	330334	32 AMG Kompressor	330058
500 E	330913	300 SL	330913	32 AMG Kompressor	330532
500 E AMG 6.0	330913	300 SL-24	330058	32 AMG Kompressor	330647
		300 SL-24	330104	32 AMG Kompressor	330727
SK		300 SL-24	330246	320	330058
1831 AK	330861	300 SL-24	330333	320	330532
1831 K	330861	300 SL-24	330334	320	330647
1831 S,1831 LS	330861	300 SL-24	330913	320	330727
1831,1831 L	330861	320	330058	350	330727
1838 AK	330861	320	330104	350	330791
1838 K	330861	320	330333	55 AMG	330647
1838 S,1838 LS	330861	320	330647	55 AMG	330727
1838,1838 L	330861	320	330913		
1840 LS	330861	350	330532	SLR	
1922	330861	350	330647	5.4	330647
1922 AK	330861	350	330791	5.4 722 Edition	330647
1922 K	330861	380 SL	330053		
1922 S	330861	380 SL	330104	SLS AMG	
1929 A	330861	380 SL	330246	6.2	330724
1945 AK	330861	380 SL	330913		
2024	330861	420 SL	330053	SPRINTER	
2024 AK	330861	420 SL	330104	209 CDI	330647
2024 K	330861	420 SL	330913	209 CDI	330727
2027 AK	330861	500	330058	209 CDI	330737
2031	330861	500	330104	209 CDI	330774
2031 A	330861	500	330333	209 CDI	330791
2031 AS	330861	500	330334	210 CDI	330727
2031 K	330861	500	330532	210 CDI	330737
2031 S	330861	500	330647	210 CDI	330791
2038	330861	500	330791	211 CDI	330647
2038 AS	330861	500	330913	211 CDI	330727
2038 S	330861	500 SL	330053	211 CDI	330737
2422 L	330861	500 SL	330058	211 CDI	330774
2531	330861	500 SL	330104	211 CDI	330791
2531, 2531 L	330861	500 SL	330333	213 CDI	330647
2538	330861	500 SL	330334	213 CDI	330727
2538 K, 2538 LK	330861	500 SL	330913	213 CDI	330737
2538 S,2538 LS	330861	55 AMG	330532	213 CDI	330774
2538,2538 L	330861	55 AMG	330647	213 CDI	330791
2629 A	330861	55 AMG	330791	215 CDI	330647
2629 K	330861	55 AMG Kompressor	330532	215 CDI	330727
2631	330861	55 AMG Kompressor	330647	215 CDI	330737
2631 A	330861	60 AMG	330913	215 CDI	330774
2631 AK, 2634 AK	330861	600	330058	215 CDI	330791
2631 AS	330861	600	330104	216	330647
2631 B	330861	600	330333	216	330727
2631 K	330861	600	330334	216	330737



Applicazioni veicolari - Vehicles applications

216	330791	408 CDI	330727	509 CDI	330737
216 CDI	330727	408 CDI	330739	509 CDI	330774
216 CDI	330737	408 D	330001	509 CDI	330791
216 CDI	330791	408 D	330823	510 CDI	330727
218 CDI	330727	408 D	330851	510 CDI	330737
218 CDI	330737	410 D	330001	510 CDI	330791
218 CDI	330774	410 D	330104	511 CDI	330647
218 CDI	330791	410 D	330823	511 CDI	330727
219 CDI / BlueTEC	330727	410 D	330851	511 CDI	330737
219 CDI / BlueTEC	330737	410 D 4x4	330001	511 CDI	330774
219 CDI / BlueTEC	330791	410 D 4x4	330104	511 CDI	330791
224	330727	410 D 4x4	330823	513 CDI	330647
224	330737	410 D 4x4	330851	513 CDI	330727
224	330791	411 CDI	330532	513 CDI	330737
309 CDI	330647	411 CDI	330647	513 CDI	330791
309 CDI	330727	411 CDI	330727	515 CDI	330647
309 CDI	330737	411 CDI	330739	515 CDI	330727
309 CDI	330774	411 CDI 4x4	330532	515 CDI	330737
309 CDI	330791	411 CDI 4x4	330647	515 CDI	330774
310 CDI	330727	411 CDI 4x4	330727	515 CDI	330791
310 CDI	330737	411 CDI 4x4	330739	516	330647
310 CDI	330791	412 D	330001	516	330727
311 CDI	330647	412 D	330104	516	330737
311 CDI	330727	412 D	330823	516	330791
311 CDI	330737	412 D	330851	516 CDI	330727
311 CDI	330774	412 D 4x4	330001	516 CDI	330737
311 CDI	330791	412 D 4x4	330104	516 CDI	330791
311 CDI 4x4	330647	412 D 4x4	330823	516 NGT	330647
311 CDI 4x4	330727	412 D 4x4	330851	516 NGT	330727
311 CDI 4x4	330737	413 CDI	330532	516 NGT	330737
311 CDI 4x4	330791	413 CDI	330647	516 NGT	330791
313 CDI	330647	413 CDI	330727	518 CDI	330727
313 CDI	330727	413 CDI	330739	518 CDI	330737
313 CDI	330737	413 CDI 4x4	330532	518 CDI	330774
313 CDI	330774	413 CDI 4x4	330647	518 CDI	330791
313 CDI	330791	413 CDI 4x4	330727	519 CDI / BlueTEC	330727
313 CDI 4x4	330791	413 CDI 4x4	330739	519 CDI / BlueTEC	330737
315 CDI	330647	414	330001	519 CDI / BlueTEC	330791
315 CDI	330727	414	330104	524	330727
315 CDI	330737	414	330532	524	330737
315 CDI	330774	414	330727	524	330791
315 CDI	330791	414	330739		
315 CDI 4x4	330647	414	330774		
315 CDI 4x4	330727	414	330823		
315 CDI 4x4	330737	414 4x4	330001		
315 CDI 4x4	330791	414 4x4	330104		
316	330647	414 4x4	330532		
316	330727	414 4x4	330727		
316	330737	414 4x4	330739		
316	330791	414 4x4	330774		
316 CDI	330727	414 4x4	330823		
316 CDI	330737	415 CDI	330647		
316 CDI	330791	415 CDI	330727		
316 CDI 4x4	330727	415 CDI	330737		
316 CDI 4x4	330737	415 CDI	330791		
316 CDI 4x4	330791	416 CDI	330532		
316 NGT	330647	416 CDI	330647		
316 NGT	330727	416 CDI	330727		
316 NGT	330737	416 CDI	330737		
316 NGT	330791	416 CDI	330739		
318 CDI	330727	416 CDI	330791		
318 CDI	330737	416 CDI 4x4	330532		
318 CDI	330774	416 CDI 4x4	330647		
318 CDI	330791	416 CDI 4x4	330727		
318 CDI 4x4	330727	416 CDI 4x4	330739		
318 CDI 4x4	330737	418 CDI	330727		
318 CDI 4x4	330791	418 CDI	330737		
319 CDI / BlueTEC	330727	418 CDI	330791		
319 CDI / BlueTEC	330737	419 CDI	330727		
319 CDI / BlueTEC	330791	419 CDI	330737		
319 CDI / BlueTEC 4x4	330791	419 CDI	330791		
324	330727	424	330727		
324	330737	424	330737		
324	330791	424	330791		
408 CDI	330532	509 CDI	330647		
408 CDI	330647	509 CDI	330727		

SPRINTER 2-t	
208 CDI	330532
208 CDI	330647
208 CDI	330727
208 CDI	330739
208 D	330001
208 D	330823
208 D	330851
210 D	330001
210 D	330104
210 D	330823
210 D	330851
211 CDI	330647
211 CDI	330727
211 CDI	330739
212 D	330001
212 D	330104
212 D	330823
212 D	330851
213 CDI	330532
213 CDI	330647
213 CDI	330727
213 CDI	330739
214	330001
214	330104
214	330532
214	330727
214	330739
214	330774
214	330823
216 CDI	330532
216 CDI	330647
216 CDI	330727
216 CDI	330739



Applicazioni veicolari - Vehicles applications

SPRINTER 3-t			
308 CDI	330532	210 2.3	330149
308 CDI	330647	210 2.3	330426
308 CDI	330727	210 2.3	330763
308 CDI	330739	210 2.3	330892
308 D	330001	210 D 2.8	330104
308 D	330823	210 D 2.8	330118
308 D	330851	210 D 2.8	330426
308 D 2.3	330001	210 D 2.8	330763
308 D 2.3	330823	210 D 2.9	330104
308 D 2.3	330851	210 D 2.9	330118
310 D 2.9	330001	210 D 2.9	330426
310 D 2.9	330104	210 D 2.9	330763
310 D 2.9	330823	307 D 2.4	330104
310 D 2.9	330851	307 D 2.4	330426
310 D 4x4	330001	307 D 2.4	330892
310 D 4x4	330104	308 D 2.3	330104
310 D 4x4	330823	308 D 2.3	330118
310 D 4x4	330851	308 D 2.3	330426
311 CDI	330532	308 D 2.3	330763
311 CDI	330647	309 D 3.0	330104
311 CDI	330727	309 D 3.0	330426
311 CDI	330739	309 D 3.0	330892
311 CDI 4x4	330532	310 D 2.9	330104
311 CDI 4x4	330647	310 D 2.9	330118
311 CDI 4x4	330727	310 D 2.9	330426
311 CDI 4x4	330739	310 D 2.9	330763
312 D 2.9	330001		
312 D 2.9	330104		
312 D 2.9	330823		
312 D 2.9	330851		
312 D 2.9 4x4	330001		
312 D 2.9 4x4	330104		
312 D 2.9 4x4	330774		
312 D 2.9 4x4	330823		
312 D 2.9 4x4	330851		
313 CDI	330532		
313 CDI	330647		
313 CDI	330727		
313 CDI	330739		
313 CDI 4x4	330532		
313 CDI 4x4	330647		
313 CDI 4x4	330727		
313 CDI 4x4	330739		
314	330001		
314	330104		
314	330532		
314	330727		
314	330739		
314	330774		
314	330823		
314 4x4	330001		
314 4x4	330104		
314 4x4	330532		
314 4x4	330727		
314 4x4	330739		
314 4x4	330774		
316 CDI	330647		
316 CDI	330727		
316 CDI	330739		
316 CDI 4x4	330647		
316 CDI 4x4	330727		
316 CDI 4x4	330739		
T1			
207 D 2.4	330104		
207 D 2.4	330426		
207 D 2.4	330892		
208 D 2.3	330104		
208 D 2.3	330118		
208 D 2.3	330426		
208 D 2.3	330763		
209 D 2.9	330104		
209 D 2.9	330426		
209 D 2.9	330892		
210 2.3	330104		
T1/TN			
410	330763		
T2/L			
L 410	330763		
T2/LN1			
609 D	330771		
609 DK	330771		
709 D	330771		
709 DK	330771		
809 D	330771		
809 DK	330771		
811 D	330771		
811 DK	330771		
814 DA 4x4	330771		
TOURISMO (O 350)			
Tourismo	330861		
V-CLASS			
V 200	330001		
V 200	330042		
V 200	330104		
V 200	330184		
V 200	330727		
V 200	330739		
V 200	330774		
V 200	330856		
V 200	330962		
V 200 CDI	330184		
V 200 CDI	330647		
V 200 CDI	330727		
V 200 CDI	330739		
V 200 CDI	330962		
V 220 CDI	330184		
V 220 CDI	330647		
V 220 CDI	330727		
V 220 CDI	330739		
V 220 CDI	330962		
V 230	330001		
V 230	330042		
V 230	330104		
V 230	330184		
V 230	330727		
V 230	330739		
V 230	330774		
V 230	330962		
V 230 TD	330001		
V 230 TD	330042		
V 230 TD	330184		
V 230 TD	330851		
V 230 TD	330962		
V 280	330058		
V 280	330184		
V 280	330190		
V 280	330286		
V 280	330322		
V 280	330342		
V 280	330546		
V 280	330739		
VANO			
1.6	330647		
1.6	330727		
1.6	330739		
1.7 CDI	330647		
1.7 CDI	330727		
1.7 CDI	330739		
1.9	330647		
1.9	330727		
1.9	330739		
VARIO			
512 D	330763		
512 D	330823		
612 D	330763		
612 D	330823		
613 D, 614 D	330823		
615 D, 616 D	330823		
618 D	330823		
810 DT	330823		
812 D	330763		
812 D	330823		
813 D, 814 D	330823		
813 DA, 814 DA 4x4	330823		
815 D, 816 D	330823		
815 DA, 816 DA 4x4	330823		
818 D	330823		
818 DA 4x4	330823		
O 810	330823		
O 812	330763		
O 812	330823		
O 814	330823		
O 815	330823		
VIANO			
3.0	330532		
3.0	330647		
3.0	330727		
3.0	330737		
3.0	330739		
3.2	330532		
3.2	330647		
3.2	330727		
3.2	330737		
3.2	330739		
3.5	330791		
3.7	330532		
3.7	330647		
3.7	330727		
3.7	330737		
3.7	330739		
CDI 2.0	330532		
CDI 2.0	330647		
CDI 2.0	330727		
CDI 2.0	330737		
CDI 2.0	330739		
CDI 2.0	330774		
CDI 2.0	330791		
CDI 2.0 4-matic	330532		
CDI 2.0 4-matic	330647		
CDI 2.0 4-matic	330727		
CDI 2.0 4-matic	330737		
CDI 2.0 4-matic	330739		



Applicazioni veicolari - Vehicles applications

2.0 TD	330356	One	330256	1.8 GDI	330619
2.0 TD	330762	One	330724	1.8 MSX - 16V	330020
2.0 TD	330862	One	330869	1.8 MSX - 16V	330055
MG ZS		One D	330022	1.8 MSX - 16V	330248
120	330061	One D	330130	1.8 MSX - 16V	330340
120	330356	One D	330244	1.8 MSX - 16V	330619
120	330643	One D	330724	1.9 DI-D	330018
120	330762	One D	330857	1.9 DI-D	330240
180	330061	Works	330244	1.9 DI-D	330692
180	330762	Works	330724	1.9 DI-D	330701
MG ZT		Works	330869	1.9 TD	330018
160	330244	MINI CLUBMAN		1.9 TD	330021
160	330356	Cooper	330724	1.9 TD	330055
160	330643	Cooper D	330724	1.9 TD	330139
190	330244	Cooper D	330857	1.9 TD	330153
190	330356	Cooper S	330724	1.9 TD	330248
190	330643	Cooper SD	330857	1.9 TD	330340
MG ZT-		John Cooper Works	330724	COLT	
160	330244	One D	330857	1.1	330510
160	330356	MINI COUNTRYMAN		1.1	330539
160	330643	Cooper D	330857	1.1	330619
190	330244	Cooper D ALL4	330857	1.1	330717
190	330356	Cooper SD	330857	1.2 EL, GL	330081
190	330643	Cooper SD ALL4	330857	1.3	330009
MGF		One D	330857	1.3	330039
1.8 i VVC	330019	MITSUBISHI		1.3	330081
1.8 i VVC	330061	3000 GT		1.3	330100
1.8 i VVC	330356	3.0 i 24V 4WD	330039	1.3	330247
1.8 i VVC	330429	3.0 i 24V 4WD	330081	1.3	330510
1.8 i VVC	330530	3.0 i 24V 4WD	330100	1.3	330539
1.8 i VVC	330643	3.0 i 24V 4WD	330191	1.3	330562
1.8 i 16V	330019	3.0 i 24V 4WD	330247	1.3	330619
1.8 i 16V	330061	3.0 i 24V 4WD	330642	1.3	330717
1.8 i 16V	330356	3.0 i 24V 4WD	330667	1.3 12V	330009
1.8 i 16V	330429	3.0 i 24V 4WD	330701	1.3 12V	330039
1.8 i 16V	330530	ASX		1.3 12V	330081
1.8 i 16V	330643	1.6 MIVEC	330539	1.3 12V	330100
1.8 i 16V	330762	1.6 MIVEC	330619	1.3 12V	330247
1.8 i VVC	330019	1.6 MIVEC	330738	1.3 12V	330642
1.8 i VVC	330061	1.8	330619	1.3 12V	330879
1.8 i VVC	330356	1.8 4WD	330619	1.3 EL, GL	330039
1.8 i VVC	330429	1.8 DI-D	330738	1.3 EL, GL	330100
1.8 i VVC	330530	1.8 DI-D	330539	1.3 EL, GL	330247
1.8 i VVC	330643	1.8 DI-D 4WD	330619	1.3 EL, GL	330562
1.8 i VVC	330762	1.8 DI-D 4WD	330738	1.3 GL	330081
MONTEGO		1.8 DI-D 4WD	330539	1.3 GLi 12V	330009
2.0 EFI	330762	1.8 DI-D 4WD	330619	1.3 GLi 12V	330039
2.0 Turbo	330762	1.8 DI-D 4WD	330738	1.3 GLi 12V	330081
MINI		ASX Van		1.3 GLi 12V	330100
MINI		1.8 DI-D 4WD	330619	1.3 GLi 12V	330247
Cooper	330026	CARISMA		1.3 GLi 12V	330642
Cooper	330249	1.6	330020	1.5	330510
Cooper	330256	1.6	330055	1.5	330539
Cooper	330552	1.6	330100	1.5	330619
Cooper	330724	1.6	330248	1.5	330717
Cooper	330869	1.6	330340	1.5 Cat	330009
Cooper	330869	1.6	330619	1.5 Cat	330039
Cooper D	330724	1.8	330020	1.5 Cat	330081
Cooper D	330857	1.8	330055	1.5 Cat	330100
Cooper S	330026	1.8	330248	1.5 Cat	330191
Cooper S	330244	1.8	330340	1.5 Cat	330247
Cooper S	330552	1.8	330619	1.5 Cat	330642
Cooper S	330724	1.8 16V GDI	330020	1.5 Cat	330879
Cooper S	330869	1.8 16V GDI	330055	1.5 CZT	330510
Cooper SD	330857	1.8 16V GDI	330247	1.5 CZT	330539
John Cooper Works	330244	1.8 16V GDI	330619	1.5 CZT	330619
John Cooper Works	330724	1.8 GDI	330020	1.5 CZT	330717
John Cooper Works	330869	1.8 GDI	330055	1.5 DI-D	330510
One	330249	1.8 GDI	330247	1.5 DI-D	330647
				1.5 DI-D	330717
				1.5 DI-D	330764
				1.5 GLX	330081
				1.5 GLXi	330009
				1.5 GLXi	330039
				1.5 GLXi	330081



Applicazioni veicolari - Vehicles applications

1.5 GLXi	330100	2.0 i 16V 4WD	330081	2.0 V6-24	330039
1.5 GLXi	330191	2.0 i 16V 4WD	330100	2.0 V6-24	330081
1.5 GLXi	330247	2.0 i 16V 4WD	330247	2.0 V6-24	330100
1.5 GLXi	330562	2.0 i 16V 4WD	330562	2.0 V6-24	330247
1.5 GLXi	330879	2.0 i 16V 4WD	330701	2.0 V6-24	330619
1.6 4WD	330020	2.4 GS	330901	2.0 V6-24	330701
1.6 4WD	330039			2.4	330901
1.6 4WD	330100			2.4 GDI	330020
1.6 4WD	330191	GALANT		2.4 GDI	330100
1.6 4WD	330247	1.8	330039	2.4 GDI	330247
1.6 4WD	330619	1.8	330100	2.4 GDI	330619
1.6 GLXi 16V	330020	1.8	330247	2.4 GDI	330964
1.6 GLXi 16V	330039	1.8	330562	2.5	330619
1.6 GLXi 16V	330081	1.8	330619	2.5	330701
1.6 GLXi 16V	330100	1.8 GLSi	330020	2.5 V6 24V	330081
1.6 GLXi 16V	330191	1.8 GLSi	330039	2.5 V6 24V	330100
1.6 GLXi 16V	330247	1.8 GLSi	330081	2.5 V6 24V	330247
1.6 GLXi 16V	330619	1.8 GLSi	330100	2.5 V6 24V	330619
1.6 GTi 16V	330039	1.8 GLSi	330247	2.5 V6 24V	330964
1.6 GTi 16V	330081	1.8 GLSi	330619	2.5 V6-24 4WD	330039
1.6 GTi 16V	330100	1.8 Turbo-D	330039	2.5 V6-24 4WD	330081
1.6 GTi 16V	330247	1.8 Turbo-D	330081	2.5 V6-24 4WD	330100
1.6 GTi 16V	330562	1.8 Turbo-D	330247	2.5 V6-24 4WD	330247
1.8 Diesel GLX	330039	2.0	330039	2.5 V6-24 4WD	330619
1.8 Diesel GLX	330081	2.0	330081	2.5 V6-24 4WD	330701
1.8 Diesel GLX	330247	2.0	330100		
1.8 GL Diesel	330081	2.0	330247	GRANDIS	
1.8 GTi 16V	330039	2.0	330562	2.0 DI-D	330039
1.8 GTi 16V	330081	2.0	330619	2.0 DI-D	330081
1.8 GTi 16V	330100	2.0	330701	2.0 DI-D	330325
1.8 GTi 16V	330247	2.0	330964	2.0 DI-D	330546
1.8 GTi 16V	330619	2.0 4WD	330039	2.0 DI-D	330964
1.8 GTi 16V Cat	330039	2.0 4WD	330081	2.4 MIVEC	330039
1.8 GTi 16V Cat	330081	2.0 4WD	330100	2.4 MIVEC	330081
1.8 GTi 16V Cat	330100	2.0 4WD	330247	2.4 MIVEC	330247
1.8 GTi 16V Cat	330247	2.0 4WD	330562	2.4 MIVEC	330539
1.8 GTi 16V Cat	330562	2.0 4WD	330701	2.4 MIVEC	330619
1300	330039	2.0 GLSi	330039	2.4 MIVEC	330964
1300	330081	2.0 GLSi	330081	2.4 MIVEC	330966
1300	330100	2.0 GLSi	330100		
1300	330247	2.0 GLSi	330247	L 200	
1300	330619	2.0 GLSi	330619	1.6	330081
1300	330667	2.0 GLSi	330701	2.0	330081
1300 GL, GLX	330039	2.0 GLSi 4WD	330039	2.0	330100
1300 GL, GLX	330081	2.0 GLSi 4WD	330081	2.0	330619
1300 GL, GLX	330100	2.0 GLSi 4WD	330100	2.0 4WD	330081
1300 GL, GLX	330247	2.0 GLSi 4WD	330247	2.4 4WD	330081
1300 GL, GLX	330619	2.0 GLSi 4WD	330619	2.4 4WD	330100
1300 GL, GLX	330667	2.0 GLSi 4WD	330701	2.4 4WD	330619
1600	330619	2.0 GLSTD	330039	2.5 D	330039
1600 GLX	330020	2.0 GLSTD	330191	2.5 D	330081
1600 GLX	330039	2.0 GLSTD	330247	2.5 D	330100
1600 GLX	330081	2.0 GLSTD	330667	2.5 D	330247
1600 GLX	330247	2.0 GTi 16V	330039	2.5 D 4WD	330081
1600 GLX	330619	2.0 GTi 16V	330081	2.5 TD 4WD	330020
		2.0 GTi 16V	330100	2.5 TD 4WD	330081
		2.0 GTi 16V	330247	2.5 TD 4WD	330100
		2.0 GTi 16V	330562	2.5 TD 4WD	330619
		2.0 GTi 16V	330667	2.5 TD 4WD	330966
		2.0 GTi 16V	330701	2.6 4WD	330081
		2.0 GTi 16V 4WD	330039	3.0	330081
		2.0 GTi 16V 4WD	330100	3.0 4WD	330081
		2.0 GTi 16V 4WD	330247		
		2.0 GTi 16V 4WD	330562	L 200 / TRITON	
		2.0 GTi 16V 4WD	330701	2.4 i	330081
		2.0 GTi 16V 4x4	330039	2.4 i	330619
		2.0 GTi 16V 4x4	330081	2.5 DI-D 4WD	330020
		2.0 GTi 16V 4x4	330100	2.5 DI-D 4WD	330100
		2.0 GTi 16V 4x4	330247	2.5 DI-D 4WD	330619
		2.0 GTi 16V 4x4	330562	2.5 DI-D 4WD	330966
		2.0 GTi 16V 4x4	330701	2.5 DiD	330619
		2.0 GTi 16V Cat 4WD	330701		
		2.0 TDI	330020	L 300	
		2.0 TDI	330100	2.0	330100
		2.0 TDI	330247	2.0	330619
		2.0 TDI	330966	2.0	330642



Applicazioni veicolari - Vehicles applications

L 400		1.6 16V 4WD	330619	2.0 4WD	330966
2.0	330100	1.6 4WD	330619	2.0 DI-D	330039
2.0	330619	1.6 GTi	330081	2.0 DI-D	330081
2.0	330642	1.6 i	330619	2.0 DI-D	330325
2.0 16V	330081	1.6 MIVEC	330619	2.0 DI-D	330546
2.0 16V	330100	1.6 MIVEC	330966	2.0 DI-D	330738
2.0 16V	330619	1.8	330619	2.0 DI-D	330964
2.0 16V	330642	1.8	330966	2.0 Turbo 4WD	330247
2.4	330100	1.8 16V	330039	2.0 Turbo 4WD	330539
2.4	330619	1.8 16V	330081	2.0 Turbo 4WD	330619
2.4 i 4WD	330081	1.8 16V	330100	2.0 Turbo 4WD	330966
2.4 i 4WD	330100	1.8 16V	330247	2.0 Turbo-R 4WD	330247
2.4 i 4WD	330619	1.8 16V	330619	2.0 Turbo-R 4WD	330539
2.5 TD	330081	1.8 4WD	330039	2.0 Turbo-R 4WD	330619
2.5 TD	330667	1.8 4WD	330081	2.2 DI-D	330619
2.5 TD 4WD	330081	1.8 4WD	330100	2.2 Di-D 4WD	330619
2.5 TD 4WD	330667	1.8 4WD	330247	2.2 Di-D 4WD	330738
2500 TD	330081	1.8 4WD	330562	2.2 Di-D 4WD	330964
2500 TD	330667	1.8 D	330039	2.4	330539
2500 TD 4WD	330081	1.8 D	330081	2.4	330619
2500 TD 4WD	330667	1.8 D	330247	2.4	330738
LANCER		1.8 DI-D	330619	2.4 4WD	330100
1.2	330039	1.8 DI-D	330964	2.4 4WD	330539
1.2	330081	1.8 DI-D	330966	2.4 4WD	330619
1.2	330100	1.8 Diesel	330039	2.4 4WD	330738
1.2	330247	1.8 Diesel	330081	2.4 4WD	330964
1.3	330009	1.8 Diesel	330247	2.4 4WD	330966
1.3	330039	1.8 GLX Diesel	330039	2.4 Flex 4WD	330619
1.3	330081	1.8 GLX Diesel	330081	2.4 HDD Mivec	330100
1.3	330100	1.8 GLX Diesel	330247	2.4 HDD Mivec	330539
1.3	330191	1.8 GTi	330039	2.4 HDD Mivec	330619
1.3	330247	1.8 GTi	330081	3.0 4WD	330539
1.3	330619	1.8 GTi	330100	3.0 4WD	330619
1.3	330966	1.8 GTi	330247	3.0 4WD	330738
1.3 12V	330009	1.8 GTi	330562	3.0 4WD	330901
1.3 12V	330039	1.8 GTi 16V	330039	3.0 FWD	330901
1.3 12V	330081	1.8 GTi 16V	330081		
1.3 12V	330100	1.8 GTi 16V	330100	PAJERO	
1.3 12V	330191	1.8 GTi 16V	330247	2.3 TD	330081
1.3 12V	330247	1.8 GTi 16V	330562	2.4	330039
1.3 12V	330619	1.8 GTi 16V	330619	2.4	330081
1.3 GL	330081	1.8 MIVEC	330619	2.4	330100
1.5	330009	1.8 MIVEC	330966	2.4	330642
1.5	330039	2.0	330539	2.4	330701
1.5	330081	2.0 D	330039	2.4 2WD	330039
1.5	330100	2.0 D	330081	2.4 2WD	330100
1.5	330191	2.0 D	330191	2.4 2WD	330642
1.5	330247	2.0 D	330247	2.4 2WD	330701
1.5	330539	2.0 DI-D	330964	2.5 TD	330081
1.5	330562	2.0 Diesel	330039	2.5 TD	330701
1.5	330619	2.0 Diesel	330081	2.5 TD 4WD	330081
1.5	330966	2.0 Diesel	330191	2.5 TD 4WD	330701
1.5 12V	330009	2.0 Diesel	330247	2.5 TDi	330081
1.5 12V	330039	2.0 i	330539	2.5 TDi	330100
1.5 12V	330081	2.0 i	330619	2.5 TDi	330701
1.5 12V	330100	2.0 i Ralliart 4WD	330539	2.6	330081
1.5 12V	330191	2.0 i Ralliart 4WD	330619	2.6	330100
1.5 12V	330247	2.0 Ralliart 4WD	330619	2.6	330562
1.5 12V	330642	2.0 Ralliart 4WD	330964	2.8 TD	330009
1.5 GLS	330642	EVO V	330039	2.8 TD	330081
1.6	330619	EVO V	330081	2.8 TD	330667
1.6	330966	EVO V	330100	2.8 TD	330701
1.6 16V	330020	EVO V	330247	3.0 V6	330081
1.6 16V	330039	EVO V	330619	3.0 V6	330100
1.6 16V	330081	EVO X	330539	3.0 V6	330562
1.6 16V	330100	EVO X	330619	3.0 V6	330701
1.6 16V	330191	EVO X	330964	3.0 V6 24V	330081
1.6 16V	330247			3.0 V6 24V	330619
1.6 16V	330619	OUTLANDER		3.0 V6 24V	330642
1.6 16V 4WD	330020	2.0	330247	3.0 V6 24V	330701
1.6 16V 4WD	330039	2.0	330539	3.0 V6 4WD	330081
1.6 16V 4WD	330081	2.0	330619	3.0 V6 4WD	330100
1.6 16V 4WD	330100	2.0	330966	3.0 V6 4WD	330562
1.6 16V 4WD	330191	2.0 4WD	330247	3.0 V6 4WD	330701
1.6 16V 4WD	330247	2.0 4WD	330539	3.2 DI-D	330039
		2.0 4WD	330619	3.2 DI-D	330081



Applicazioni veicolari - Vehicles applications

3.2 DI-D	330100
3.2 DI-D	330539
3.2 DI-D	330619
3.2 DI-D	330964
3.2 DI-D	330966
3.2 DI-D 4WD	330539
3.2 DI-D 4WD	330619
3.2 DI-D 4WD	330964
3.2 DI-D 4WD	330966
3.5 V6 24V	330081
3.5 V6 24V	330100
3.5 V6 24V	330619
3.5 V6 24V	330667
3.5 V6 24V	330701
3.5 V6 GDI	330081
3.8 i 4x4	330539
3.8 i 4x4	330619
3.8 V6	330539
3.8 V6	330619
3.8 V6	330901
3.8 V6	330964
3.8 V6	330966

PAJERO CLASSIC	
2.5 TD	330100
2.5 TD	330701

PAJERO PININ	
1.8	330020
1.8	330100
1.8	330619
1.8	330966
1.8 GDI	330020
1.8 GDI	330100
1.8 GDI	330619
2.0 GDI	330020
2.0 GDI	330100
2.0 GDI	330619
2.0 GDI	330966

PAJERO SPORT	
2.5 TD	330081
2.5 TD	330100
2.5 TD	330701
2.5 TD 4WD	330081
3.0 V6	330039
3.0 V6	330081
3.0 V6	330100
3.0 V6	330619
3.0 V6	330701
3.5	330619

PAJERO TR4	
2.0 4WD	330619

SPACE RUNNER	
1.8	330020
1.8	330039
1.8	330081
1.8	330100
1.8	330191
1.8	330247
1.8	330619
1.8	330642
1.8 4WD	330020
1.8 4WD	330039
1.8 4WD	330081
1.8 4WD	330100
1.8 4WD	330191
1.8 4WD	330247
1.8 4WD	330619
1.8 4WD	330642
2.0	330020
2.0 TD	330039
2.0 TD	330081
2.0 TD	330100

2.0 TD	330191
2.0 TD	330247
2.4 GDI	330020

SPACE STAR	
1.3 16V	330055
1.3 16V	330100
1.3 16V	330248
1.3 16V	330340
1.3 16V	330619
1.6 16V	330055
1.6 16V	330100
1.6 16V	330248
1.6 16V	330340
1.6 16V	330619
1.8 GDI	330020
1.8 GDI	330039
1.8 GDI	330055
1.8 GDI	330081
1.8 GDI	330100
1.8 GDI	330247
1.8 GDI	330248
1.8 GDI	330340
1.8 GDI	330619
1.8 MPI	330020
1.8 MPI	330039
1.8 MPI	330055
1.8 MPI	330081
1.8 MPI	330100
1.8 MPI	330247
1.8 MPI	330248
1.8 MPI	330340
1.8 MPI	330619
1.9 DI-D	330018
1.9 DI-D	330240
1.9 DI-D	330692
1.9 DI-D	330701

SPACE WAGON	
1.8	330020
1.8	330081
1.8	330100
1.8	330191
1.8	330247
1.8	330642
1.8 4WD	330020
1.8 4WD	330081
1.8 4WD	330100
1.8 4WD	330191
1.8 4WD	330247
1.8 4WD	330642
1.8 TD	330009
1.8 TD	330081
1.8 TD	330191
1.8 TD	330247
2.0	330009
2.0	330081
2.0	330100
2.0	330191
2.0	330247
2.0	330619
2.0 4WD	330009
2.0 4WD	330081
2.0 4WD	330100
2.0 4WD	330191
2.0 4WD	330247
2.0 4WD	330619
2.0 GLXi	330081
2.0 GLXi 4WD	330081
2.0 TD	330009
2.0 TD	330081
2.0 TD	330191
2.0 TD	330247
2.4 GDI	330020
2.4 GDI	330081
2.4 GDI	330247

2.4 GDI	330964
2.4 GDI	330966
2.4 GDi 4WD	330081
2.4 GDI 4WD	330247
2.4 GDi 4WD	330964
2.4 GDi 4WD	330966

STARION	
2.0 Turbo ECi	330039
2.0 Turbo ECi	330081
2.0 Turbo ECi	330562
2.0 Turbo ECi	330701
2.6 Turbo ECi	330039
2.6 Turbo ECi	330081
2.6 Turbo ECi	330562
2.6 Turbo ECi	330701

NEW HOLLAND

T4 (PowerStar)	
T4.115	330137
T4.75	330137
T4.75, T4.85	330137
T4.95, T4.105	330137

T5	
T5.95, T5.105, T5.115	330137

T8	
T8.300	330137
T8.330	330137
T8.360	330137
T8.390	330137
T8.420	330137

T9	
T9.390	330137
T9.450	330137
T9.505	330137
T9.560	330137
T9.615	330137
T9.670	330137

TM	
TM120	330137
TM130	330137
TM140	330137
TM155	330137
TM175	330137
TM190	330137

NISSAN

100 NX	
1.6	330044
1.6	330098
1.6	330257
1.6	330359
1.6	330583
1.6	330942
1.6 SR	330044
1.6 SR	330257
1.6 SR	330359
1.6 SR	330583
1.6 SR	330793
2.0 GTI	330044
2.0 GTI	330098
2.0 GTI	330257
2.0 GTI	330359
2.0 GTI	330583
2.0 GTI	330793
200 SX	
1.8 Turbo	330044



Applicazioni veicolari - Vehicles applications

1.8 Turbo	330098
1.8 Turbo	330359
1.8 Turbo	330583
2.0 i 16V	330759
2.0 i 16V Turbo	330044
2.0 i 16V Turbo	330359
2.0 i 16V Turbo	330583
2.0 i 16V Turbo	330759
2.0 i 16V Turbo	330793

300 ZX	
3.0	330044
3.0	330098
3.0 Turbo	330942
3.0 Twin Turbo	330044
3.0 Twin Turbo	330098
3.0 Twin Turbo	330583
3.0 Twin Turbo	330942

350 Z	
3.5	330711
3.5	330719
3.5	330746
3.5	330747

370 Z	
3.7	330697
3.7	330719
3.7	330746
3.7	330747

ALMERA	
1.4	330044
1.4	330254
1.4	330359
1.4	330759
1.4	330793
1.4 GX,LX	330044
1.4 GX,LX	330254
1.4 GX,LX	330359
1.4 GX,LX	330759
1.4 GX,LX	330793
1.4 S,GX,LX	330044
1.4 S,GX,LX	330254
1.4 S,GX,LX	330359
1.4 S,GX,LX	330759
1.4 S,GX,LX	330793
1.5	330112
1.5	330359
1.5	330711
1.5	330746
1.5	330747
1.5	330759
1.5 dCi	330027
1.5 dCi	330112
1.5 dCi	330543
1.5 dCi	330711
1.5 dCi	330746
1.5 dCi	330804
1.5 dCi	330820
1.6	330044
1.6	330257
1.6	330359
1.6	330759
1.6	330793
1.6 SLX	330044
1.6 SLX	330257
1.6 SLX	330359
1.6 SLX	330759
1.6 SLX	330793
1.6 SR,SLX	330044
1.6 SR,SLX	330257
1.6 SR,SLX	330359
1.6 SR,SLX	330759
1.6 SR,SLX	330793
1.8	330112

1.8	330359
1.8	330711
1.8	330746
1.8	330747
1.8	330759
2.0 D	330044
2.0 D	330257
2.0 D	330359
2.0 D	330759
2.0 D	330793
2.0 GTI	330044
2.0 GTI	330257
2.0 GTI	330359
2.0 GTI	330759
2.0 GTI	330793
2.2 dCi	330112
2.2 dCi	330359
2.2 dCi	330711
2.2 dCi	330746
2.2 dCi	330759
2.2 Di	330112
2.2 Di	330359
2.2 Di	330711
2.2 Di	330746
2.2 Di	330759

ALMERA TINO	
1.8	330112
1.8	330359
1.8	330711
1.8	330746
1.8	330747
1.8	330759
2.0	330112
2.0	330359
2.0	330711
2.0	330759
2.2 dCi	330112
2.2 dCi	330359
2.2 dCi	330711
2.2 dCi	330746
2.2 dCi	330759

BLUEBIRD	
1.6	330044
1.6	330098
1.6	330177
1.6	330254
1.6	330359
1.8 i 16V	330044
1.8 i 16V	330098
1.8 i 16V	330177
1.8 i 16V	330359
1.8 i 16V	330583
1.8 Turbo	330044
1.8 Turbo	330098
1.8 Turbo	330177
1.8 Turbo	330359
1.8 Turbo	330583
2.0	330044
2.0	330098
2.0	330177
2.0	330359
2.0 D	330044
2.0 D	330098
2.0 D	330177
2.0 D	330359
2.0 D	330691
2.0 i	330044
2.0 i	330098
2.0 i	330177
2.0 i	330359
2.0 i	330583

CABSTAR	
2.0	330044

2.0	330098
2.0	330359

CUBE	
1.5 dCi	330558
1.5 dCi	330698
1.5 dCi	330711
1.6 16V	330697
1.6 16V	330711
1.6 16V	330719

GT-R	
V6	330719

INTERSTAR	
dCi 100	330630
dCi 100	330692
dCi 100	330698
dCi 100	330707
dCi 100	330708
dCi 100	330790
dCi 120	330248
dCi 120	330340
dCi 120	330558
dCi 120	330630
dCi 120	330692
dCi 120	330698
dCi 120	330707
dCi 120	330708
dCi 120	330790
dCi 140	330827
dCi 140	330248
dCi 140	330340
dCi 140	330697
dCi 140	330707
dCi 140	330708
dCi 140	330759
dCi 140	330790
dCi 150	330248
dCi 150	330340
dCi 150	330558
dCi 150	330692
dCi 150	330698
dCi 150	330707
dCi 150	330708
dCi 150	330790
dCi 80	330018
dCi 80	330248
dCi 80	330340
dCi 80	330692
dCi 80	330707
dCi 80	330708
dCi 80	330790
dCi 90	330248
dCi 90	330340
dCi 90	330630
dCi 90	330692
dCi 90	330698
dCi 90	330707
dCi 90	330708
dCi 90	330790
dCi 90	330827

JUKE	
1.5 dCi	330558
1.5 dCi	330698
1.5 dCi	330711
1.6	330711
1.6	330719
1.6 DIG-T	330711
1.6 DIG-T 4x4	330711

KUBISTAR	
1.2	330707
1.2	330708
1.2	330717



Applicazioni veicolari - Vehicles applications

1.2	330728	1.2 16V	330719	1.5 dCi	330820
1.2	330750	1.2 16V	330759	1.6	330543
1.2	330773	1.2 16V	330804	1.6	330697
1.2	330827	1.3 i 16V	330112	1.6	330711
1.2 16V	330707	1.3 i 16V	330254	1.6	330719
1.2 16V	330708	1.3 i 16V	330359	1.6	330759
1.2 16V	330717	1.3 i 16V	330759	1.6	330804
1.2 16V	330728	1.4 16V	330359		
1.2 16V	330750	1.4 16V	330543	NP300 NAVARA	
1.2 16V	330773	1.4 16V	330711	2.5 dCi	330359
1.5 dCi	330630	1.4 16V	330719	2.5 dCi	330711
1.5 dCi	330692	1.4 16V	330759	2.5 dCi	330719
1.5 dCi	330698	1.4 16V	330804	2.5 dCi	330759
1.5 dCi	330707	1.4 i 16V	330112	2.5 dCi	330942
1.5 dCi	330708	1.4 i 16V	330359	2.5 dCi 4WD	330359
1.5 dCi	330717	1.4 i 16V	330711	2.5 dCi 4WD	330711
1.5 dCi	330728	1.4 i 16V	330746	2.5 dCi 4WD	330719
1.5 dCi	330750	1.4 i 16V	330747	2.5 dCi 4WD	330759
1.5 dCi	330773	1.5 D	330023	2.5 dCi 4WD	330942
1.5 dCi	330820	1.5 D	330026		
1.6 16V	330630	1.5 D	330134	NV200	
1.6 16V	330707	1.5 D	330249	1.5 dci	330558
1.6 16V	330708	1.5 D	330513	1.5 dci	330698
1.6 16V	330717	1.5 D	330711	1.5 dci	330820
1.6 16V	330728	1.5 dCi	330027	1.6 16V	330697
1.6 16V	330750	1.5 dCi	330543	1.6 16V	330711
1.6 16V	330773	1.5 dCi	330558		
		1.5 dCi	330630	NV200 / EVALIA	
		1.5 dCi	330692	1.5 dci	330558
		1.5 dCi	330698	1.5 dci	330698
		1.5 dCi	330711	1.5 dci	330820
		1.5 dCi	330719	1.6 16V	330697
		1.5 dCi	330804	1.6 16V	330711
		1.5 dCi	330820		
		160 SR	330543	PATHFINDER	
		160 SR	330697	2.5 dCi	330359
		160 SR	330711	2.5 dCi	330711
		160 SR	330719	2.5 dCi	330719
		160 SR	330804	2.5 dCi	330759
				2.5 dCi	330942
				2.5 dCi 4WD	330359
				2.5 dCi 4WD	330711
				2.5 dCi 4WD	330719
				2.5 dCi 4WD	330759
				2.5 dCi 4WD	330942
				3.0 dCi	330558
				3.0 dCi	330698
				3.0 dCi	330719
				3.3	330793
				3.3 Turbo Trazione integrale	330793
				3.3 V6 4WD	330044
				3.3 V6 4WD	330359
				3.3 V6 4WD	330793
				3.5 V6 4WD	330044
				3.5 V6 4WD	330359
				3.5 V6 4WD	330697
				3.5 V6 4WD	330719
				3.5 V6 4WD	330759
				3.5 V6 4WD	330793
				4.0	330697
				4.0	330719
				4.0 4WD	330697
				4.0 4WD	330719
				4.0 4WD	330942
				PATROL	
				2.8 TD	330691
				2.8 TD	330942
				PATROL GR	
				2.8 TD	330044
				2.8 TD	330098
				2.8 TD	330359
				2.8 TD	330691
				2.8 TD	330759
				2.8 TD	330793



Applicazioni veicolari - Vehicles applications

2.8 TD	330942	PRIMASTAR		dCi 120	330630
2.8 TDiC	330759	1.9 dCi 100	330248	dCi 120	330698
2.8 TDiC	330793	1.9 dCi 100	330340	dCi 120	330707
2.8 TDiC	330942	1.9 dCi 100	330630	dCi 120	330708
3.0 d	330759	1.9 dCi 100	330692	dCi 120	330728
3.0 d	330793	1.9 dCi 100	330698	dCi 140	330248
3.0 D 4x4	330793	1.9 dCi 100	330707	dCi 140	330340
3.0 D Trazione integrale	330759	1.9 dCi 100	330708	dCi 140	330510
3.0 D Trazione integrale	330793	1.9 dCi 100	330728	dCi 140	330558
3.0 DTi	330044	1.9 dCi 80	330248	dCi 140	330630
3.0 DTi	330359	1.9 dCi 80	330340	dCi 140	330692
3.0 DTi	330697	1.9 dCi 80	330630	dCi 140	330698
3.0 DTi	330759	1.9 dCi 80	330692	dCi 140	330707
3.0 DTi	330793	1.9 dCi 80	330698	dCi 140	330708
3.0 DTi	330897	1.9 dCi 80	330707	dCi 140	330728
3.0 DTi	330942	1.9 dCi 80	330708	dCi 150	330248
4.2 Cat	330044	1.9 dCi 80	330728	dCi 150	330340
4.2 Cat	330098	2.0	330018	dCi 150	330510
4.2 Cat	330359	2.0	330138	dCi 150	330558
4.2 Cat	330583	2.0	330248	dCi 150	330630
4.2 Cat	330942	2.0	330340	dCi 150	330692
4.8	330044	2.0	330510	dCi 150	330698
4.8	330697	2.0	330630	dCi 150	330707
4.8	330759	2.0	330698	dCi 150	330708
4.8	330793	2.0	330707	dCi 150	330728
		2.0	330708	dCi 80	330248
		2.0	330728	dCi 80	330340
		2.0 dCi 115	330248	dCi 80	330510
		2.0 dCi 115	330340	dCi 80	330630
		2.0 dCi 115	330510	dCi 80	330692
		2.0 dCi 115	330558	dCi 80	330698
		2.0 dCi 115	330630	dCi 80	330707
		2.0 dCi 115	330698	dCi 80	330708
		2.0 dCi 115	330707	dCi 80	330728
		2.0 dCi 115	330708	dCi 90	330248
		2.0 dCi 115	330728	dCi 90	330340
		2.0 dCi 90	330248	dCi 90	330510
		2.0 dCi 90	330340	dCi 90	330558
		2.0 dCi 90	330510	dCi 90	330698
		2.0 dCi 90	330558	dCi 90	330707
		2.0 dCi 90	330698	dCi 90	330708
		2.0 dCi 90	330707	dCi 90	330728
		2.0 dCi 90	330708		
		2.0 dCi 90	330728	PRIMERA	
		2.5 dCi 140	330248	1.6	330112
		2.5 dCi 140	330340	1.6	330257
		2.5 dCi 140	330558	1.6	330359
		2.5 dCi 140	330630	1.6	330583
		2.5 dCi 140	330692	1.6	330697
		2.5 dCi 140	330698	1.6	330711
		2.5 dCi 140	330707	1.6	330746
		2.5 dCi 140	330708	1.6	330747
		2.5 dCi 140	330728	1.6	330759
		2.5 dCi 150	330248	1.6 16V	330112
		2.5 dCi 150	330340	1.6 16V	330257
		2.5 dCi 150	330510	1.6 16V	330359
		2.5 dCi 150	330558	1.6 16V	330711
		2.5 dCi 150	330630	1.6 16V	330746
		2.5 dCi 150	330692	1.6 16V	330747
		2.5 dCi 150	330698	1.6 16V	330759
		2.5 dCi 150	330707	1.6 i	330044
		2.5 dCi 150	330708	1.6 i	330098
		2.5 dCi 150	330728	1.6 i	330257
		dCi 100	330248	1.6 i	330359
		dCi 100	330340	1.6 i	330583
		dCi 100	330510	1.6 i	330759
		dCi 100	330630	1.6 i	330793
		dCi 100	330692	1.6 Visia	330359
		dCi 100	330698	1.6 Visia	330697
		dCi 100	330707	1.6 Visia	330711
		dCi 100	330708	1.6 Visia	330746
		dCi 100	330728	1.6 Visia	330747
		dCi 120	330248	1.8	330359
		dCi 120	330340	1.8	330697
		dCi 120	330510	1.8	330711
		dCi 120	330558	1.8	330746



Applicazioni veicolari - Vehicles applications

1.8	330747	2.2 Di	330759	1.4	330583
1.8	330759			1.4	330793
1.8 16V	330112	QASHQAI / QASHQAI +2		1.4 i	330044
1.8 16V	330359	1.5 dCi	330543	1.4 i	330098
1.8 16V	330711	1.5 dCi	330558	1.4 i	330254
1.8 16V	330746	1.5 dCi	330692	1.4 i	330359
1.8 16V	330747	1.5 dCi	330698	1.4 i	330583
1.8 16V	330759	1.5 dCi	330773	1.4 i	330793
1.9 dCi	330630	1.5 dCi	330804	1.4 i 16V	330793
1.9 dCi	330692	1.6	330543	1.4 LX	330044
1.9 dCi	330711	1.6	330697	1.4 LX	330359
1.9 dCi	330746	1.6	330711	1.5	330044
2.0	330359	1.6	330719	1.5	330359
2.0	330583	1.6	330759	1.6	330044
2.0	330697	1.6	330773	1.6	330359
2.0	330711	1.6	330804	1.6 16V 4x4	330044
2.0	330746	1.6 dCi	330773	1.6 16V 4x4	330098
2.0	330747	1.6 dCi	330922	1.6 16V 4x4	330257
2.0	330759	1.6 dCi Trazione integrale	330773	1.6 16V 4x4	330359
2.0	330793	1.6 dCi Trazione integrale	330922	1.6 16V 4x4	330583
2.0 16V	330112	2.0	330543	1.6 16V 4x4	330759
2.0 16V	330254	2.0	330697	1.6 16V 4x4	330793
2.0 16V	330257	2.0	330711	1.6 i	330044
2.0 16V	330359	2.0	330719	1.6 i	330098
2.0 16V	330583	2.0	330746	1.6 i	330257
2.0 16V	330653	2.0	330747	1.6 i	330359
2.0 16V	330711	2.0	330759	1.6 i	330583
2.0 16V	330746	2.0	330773	1.6 i	330691
2.0 16V	330747	2.0	330804	1.6 i	330759
2.0 16V	330759	2.0 dCi	330359	1.6 i	330793
2.0 16V 4x4	330254	2.0 dCi	330558	1.6 i 12V	330044
2.0 16V 4x4	330257	2.0 dCi	330711	1.6 i 12V	330359
2.0 16V 4x4	330583	2.0 dCi	330746	1.6 i 16V	330044
2.0 16V 4x4	330653	2.0 dCi	330747	1.6 i 16V	330257
2.0 D	330007	2.0 dCi	330773	1.6 i 16V	330359
2.0 D	330044	2.0 dCi Trazione integrale	330359	1.6 i 16V	330583
2.0 D	330098	2.0 dCi Trazione integrale	330558	1.6 i 16V	330793
2.0 D	330112	2.0 dCi Trazione integrale	330711	1.6 i 16V 4WD	330044
2.0 D	330257	2.0 dCi Trazione integrale	330746	1.6 i 16V 4WD	330098
2.0 D	330359	2.0 dCi Trazione integrale	330747	1.6 i 16V 4WD	330257
2.0 D	330691	2.0 dCi Trazione integrale	330773	1.6 i 16V 4WD	330359
2.0 D	330759	2.0 Trazione integrale	330543	1.6 i 16V 4WD	330583
2.0 GT	330112	2.0 Trazione integrale	330697	1.6 i 16V 4WD	330793
2.0 GT	330254	2.0 Trazione integrale	330711	1.6 i 16V 4x4	330044
2.0 GT	330257	2.0 Trazione integrale	330719	1.6 i 16V 4x4	330257
2.0 GT	330583	2.0 Trazione integrale	330746	1.6 i 16V 4x4	330359
2.0 GT	330653	2.0 Trazione integrale	330747	1.6 i 16V 4x4	330583
2.0 GT	330759	2.0 Trazione integrale	330759	1.6 i 16V 4x4	330759
2.0 GT 4x4	330112	2.0 Trazione integrale	330773	1.6 i 16V 4x4	330793
2.0 GT 4x4	330254	2.0 Trazione integrale	330804	1.6 i 4x4	330044
2.0 GT 4x4	330257			1.6 i 4x4	330359
2.0 GT 4x4	330583	SERENA		1.6 i 4x4	330691
2.0 GT 4x4	330759	1.6	330044	1.6 L	330759
2.0 i	330044	1.6	330359	1.7 D	330044
2.0 i	330098	1.6	330759	1.7 D	330098
2.0 i	330112	1.6	330942	1.7 D	330257
2.0 i	330257	2.0	330044	1.7 D	330359
2.0 i	330359	2.0	330359	1.7 D	330691
2.0 i	330583	2.0	330759	1.7 D	330759
2.0 i	330653	2.0	330942	1.7 D	330793
2.0 i	330759	2.0 D	330044	1.8 GTI 16V	330044
2.0 i	330793	2.0 D	330359	1.8 GTI 16V	330359
2.0 TD	330112	2.0 D	330759	1.8 GTI 16V	330583
2.0 TD	330359	2.0 D	330942	2.0 D	330044
2.0 TD	330711	2.3 D	330044	2.0 D	330098
2.0 TD	330759	2.3 D	330359	2.0 D	330257
2.2 dCi	330359	2.3 D	330759	2.0 D	330359
2.2 dCi	330711	2.3 D	330942	2.0 D	330691
2.2 dCi	330746			2.0 D	330759
2.2 dCi	330747	SUNNY		2.0 D	330793
2.2 dCi	330759	1.3	330044	2.0 GTI 16V	330044
2.2 Di	330359	1.3	330359	2.0 GTI 16V	330098
2.2 Di	330697	1.4	330044	2.0 GTI 16V	330257
2.2 Di	330711	1.4	330098	2.0 GTI 16V	330583
2.2 Di	330746	1.4	330254	2.0 GTI 16V	330793
2.2 Di	330747	1.4	330359	2.0 GTI-R 4x4	330044



Applicazioni veicolari - Vehicles applications

2.0 GTI-R 4x4	330098
2.0 GTI-R 4x4	330359
2.0 GTI-R 4x4	330583
2.0 GTI-R 4x4	330793

TERRANO	
2.4 i 4WD	330044
2.4 i 4WD	330098
2.4 i 4WD	330359
2.4 i 4WD	330942
3.0 i 4WD	330044
3.0 i 4WD	330098
3.0 i 4WD	330359
3.0 i 4WD	330583
3.0 Trazione integrale	330044
3.0 Trazione integrale	330098
3.0 Trazione integrale	330254
3.0 Trazione integrale	330359

TERRANO II	
2.4 4WD	330044
2.4 4WD	330112
2.4 4WD	330359
2.4 4WD	330583
2.4 4WD	330759
2.4 4WD	330897
2.4 4WD	330942
2.4 i 12V 4WD	330044
2.4 i 12V 4WD	330359
2.4 i 12V 4WD	330583
2.4 i 12V 4WD	330759
2.4 i 12V 4WD	330897
2.4 i 12V 4WD	330942
2.7 TD 4WD	330044
2.7 TD 4WD	330112
2.7 TD 4WD	330359
2.7 TD 4WD	330691
2.7 TD 4WD	330765
2.7 TD 4WD	330942
2.7 TDi 4WD	330044
2.7 TDi 4WD	330112
2.7 TDi 4WD	330359
2.7 TDi 4WD	330759
2.7 TDi 4WD	330905
2.7 TDi 4WD	330942
3.0 Di 4WD	330044
3.0 Di 4WD	330112
3.0 Di 4WD	330359
3.0 Di 4WD	330759
3.0 Di 4WD	330897
3.0 Di 4WD	330942
3.3	330793
3.3 4WD	330793

TIIDA	
1.5 dCi	330543
1.5 dCi	330558
1.5 dCi	330692
1.5 dCi	330698
1.5 dCi	330804
1.6	330543
1.6	330697
1.6	330711
1.6	330719
1.6	330804
1.6 4x4	330543
1.6 4x4	330697
1.6 4x4	330711
1.6 4x4	330719
1.6 4x4	330804
1.8	330543
1.8	330697
1.8	330711
1.8	330804

TRADE	

2.3 D	330759
2.7 TD	330759
3.0 TD	330759
3.0 TDiC	330759

URVAN	
2.0	330007
2.0	330044
2.0	330098
2.3 D	330007
2.3 D	330044
2.3 D	330098
2.3 D	330691
2.4 i	330007
2.4 i	330044
2.4 i	330098
2.4 i	330583
2.5 D	330007
2.5 D	330044
2.5 D	330098
2.5 D	330691

VANETTE	
2.0	330098
2.0 D	330359
2.4 i	330098
2.4 i	330583

X-TRAIL	
2.0	330543
2.0	330697
2.0	330711
2.0	330719
2.0	330746
2.0	330747
2.0	330759
2.0	330804
2.0 4x4	330697
2.0 4x4	330711
2.0 4x4	330719
2.0 4x4	330746
2.0 4x4	330747
2.0 4x4	330759
2.0 dCi	330543
2.0 dCi	330558
2.0 dCi	330698
2.0 dCi	330711
2.0 dCi	330719
2.0 dCi	330746
2.0 dCi	330747
2.0 dCi	330804
2.0 dCi 4x4	330543
2.0 dCi 4x4	330558
2.0 dCi 4x4	330698
2.0 dCi 4x4	330711
2.0 dCi 4x4	330719
2.0 dCi 4x4	330746
2.0 dCi 4x4	330747
2.0 dCi 4x4	330804
2.0 FWD	330697
2.0 FWD	330711
2.0 FWD	330719
2.0 FWD	330746
2.0 FWD	330747
2.0 FWD	330759
2.2 dCi	330697
2.2 dCi	330711
2.2 dCi	330746
2.2 dCi	330747
2.2 dCi	330759
2.2 dCi	330793
2.2 dCi 4x4	330697
2.2 dCi 4x4	330711
2.2 dCi 4x4	330746
2.2 dCi 4x4	330747
2.2 dCi 4x4	330759

2.2 dCi 4x4	330793
2.2 Di 4x4	330697
2.2 Di 4x4	330711
2.2 Di 4x4	330746
2.2 Di 4x4	330747
2.2 Di 4x4	330759
2.2 Di 4x4	330793
2.5 4x4	330543
2.5 4x4	330697
2.5 4x4	330711
2.5 4x4	330719
2.5 4x4	330746
2.5 4x4	330747
2.5 4x4	330759
2.5 4x4	330804

XTERRA	
2.8 TDi 4x4	330137

OPEL	

AGILA	
1.0	330009
1.0	330137
1.0	330244
1.0	330366
1.0	330741
1.0	330745
1.0	330761
1.0	330773
1.0 12V	330085
1.0 12V	330137
1.0 12V	330244
1.0 12V	330366
1.0 12V	330741
1.0 12V	330745
1.0 12V	330761
1.0 12V	330773
1.2	330009
1.2	330745
1.2 16V	330085
1.2 16V	330137
1.2 16V	330244
1.2 16V	330366
1.2 16V	330741
1.2 16V	330745
1.2 16V	330761
1.2 16V	330773
1.2 16V Twinport	330137
1.2 16V Twinport	330244
1.2 16V Twinport	330366
1.2 16V Twinport	330741
1.2 16V Twinport	330745
1.2 16V Twinport	330761
1.2 16V Twinport	330773
1.3 CDTi	330142
1.3 CDTi	330244
1.3 CDTi	330340
1.3 CDTi	330720
1.3 CDTi	330723
1.3 CDTi	330741
1.3 CDTi	330745
1.3 CDTi	330773

ANTARA	
2.0 CDTi	330364
2.0 CDTi	330817
2.0 CDTi	330920
2.0 CDTi 4x4	330364
2.0 CDTi 4x4	330817
2.0 CDTi 4x4	330920
2.2 CDTi	330340
2.2 CDTi	330799
2.2 CDTi	330817
2.2 CDTi 4x4	330340



Applicazioni veicolari - Vehicles applications

2.2 CDTi 4x4	330799	1.8 E	330235	1.4	330757
2.2 CDTi 4x4	330817	1.8 E	330303	1.4	330761
2.4	330089	1.8 E	330953	1.4	330773
2.4	330107	1.8 i	330000	1.4	330799
2.4	330364	1.8 i	330011	1.4	330817
2.4	330799	1.8 i	330034	1.4 16V	330080
2.4	330817	1.8 i	330085	1.4 16V	330137
2.4	330952	1.8 i	330116	1.4 16V	330244
2.4 4x4	330799	1.8 i	330168	1.4 16V	330364
2.4 4x4	330817	1.8 i	330235	1.4 16V	330429
2.4 4x4	330952	1.8 i	330303	1.4 16V	330529
2.4 LPG 4x4	330817	1.8 i	330953	1.4 16V	330720
3.0	330817	2.0 i	330000	1.4 16V	330773
3.2 V6	330137	2.0 i	330011	1.4 i	330057
3.2 V6	330817	2.0 i	330034	1.4 i	330085
		2.0 i	330085	1.4 i	330116
		2.0 i	330116	1.4 i	330178
		2.0 i	330168	1.4 i	330220
		2.0 i	330235	1.4 i	330223
		2.0 i	330303	1.4 i	330244
		2.0 i	330953	1.4 i	330277
		2.0 i Cat	330000	1.4 i	330298
		2.0 i Cat	330011	1.4 i	330364
		2.0 i Cat	330034	1.4 i	330429
		2.0 i Cat	330085	1.4 i 16V	330057
		2.0 i Cat	330116	1.4 i 16V	330085
		2.0 i Cat	330168	1.4 i 16V	330116
		2.0 i Cat	330235	1.4 i 16V	330178
		2.0 i Cat	330303	1.4 i 16V	330220
		2.0 i Cat	330953	1.4 i 16V	330223
		2.0 i GT	330000	1.4 i 16V	330244
		2.0 i GT	330011	1.4 i 16V	330277
		2.0 i GT	330034	1.4 i 16V	330298
		2.0 i GT	330085	1.4 i 16V	330364
		2.0 i GT	330116	1.4 i 16V	330429
		2.0 i GT	330168	1.4 LPG	330757
		2.0 i GT	330235	1.4 LPG	330761
		2.0 i GT	330303	1.4 LPG	330773
		2.0 i GT	330953	1.4 LPG	330799
		2.0 N	330173	1.4 Si	330057
				1.4 Si	330085
				1.4 Si	330116
				1.4 Si	330178
				1.4 Si	330220
				1.4 Si	330223
				1.4 Si	330244
				1.4 Si	330277
				1.4 Si	330298
				1.4 Si	330364
				1.4 Si	330429
				1.4 Turbo	330757
				1.4 Turbo	330761
				1.4 Turbo	330773
				1.4 Turbo	330799
				1.6	330057
				1.6	330080
				1.6	330085
				1.6	330116
				1.6	330137
				1.6	330178
				1.6	330220
				1.6	330223
				1.6	330244
				1.6	330277
				1.6	330298
				1.6	330364
				1.6	330366
				1.6	330429
				1.6	330529
				1.6	330537
				1.6	330538
				1.6	330720
				1.6	330721
				1.6	330757
				1.6	330761
				1.6	330773



Applicazioni veicolari - Vehicles applications

1.6	330799	1.7 D	330244	1.8 i 16V	330429
1.6	330817	1.7 D	330277	1.8 i 16V	330651
1.6 16V	330080	1.7 D	330299	1.9 CDTi	330142
1.6 16V	330137	1.7 D	330300	1.9 CDTi	330340
1.6 16V	330244	1.7 D	330364	1.9 CDTi	330720
1.6 16V	330364	1.7 D	330429	1.9 CDTi	330721
1.6 16V	330429	1.7 DTI 16V	330007	1.9 CDTi	330773
1.6 16V	330431	1.7 DTI 16V	330117	1.9 CDTi	330799
1.6 16V	330529	1.7 DTI 16V	330244	1.9 CDTi 16V	330142
1.6 16V	330720	1.7 DTI 16V	330529	1.9 CDTi 16V	330340
1.6 16V	330761	1.7 DTI 16V	330720	1.9 CDTi 16V	330720
1.6 16V	330773	1.7 DTI 16V	330773	1.9 CDTi 16V	330721
1.6 CNG	330137	1.7 TD	330057	1.9 CDTi 16V	330773
1.6 CNG	330244	1.7 TD	330085	1.9 CDTi 16V	330799
1.6 CNG	330364	1.7 TD	330137	2.0	330799
1.6 CNG	330431	1.7 TD	330178	2.0	330952
1.6 CNG	330720	1.7 TD	330220	2.0 16V	330080
1.6 CNG	330773	1.7 TD	330223	2.0 16V	330244
1.6 i	330057	1.7 TD	330244	2.0 16V	330364
1.6 i	330085	1.7 TD	330277	2.0 16V	330429
1.6 i	330116	1.7 TD	330300	2.0 16V	330509
1.6 i	330178	1.7 TD	330364	2.0 16V	330529
1.6 i	330220	1.7 TD	330429	2.0 16V	330773
1.6 i	330223	1.7 TD	330529	2.0 16V OPC	330080
1.6 i	330244	1.7 TD	330720	2.0 16V OPC	330244
1.6 i	330277	1.7 TD	330773	2.0 16V OPC	330364
1.6 i	330298	1.7 TDS	330007	2.0 16V OPC	330429
1.6 i	330364	1.7 TDS	330057	2.0 16V OPC	330509
1.6 i	330429	1.7 TDS	330085	2.0 16V OPC	330529
1.6 i 16V	330057	1.7 TDS	330178	2.0 16V OPC	330720
1.6 i 16V	330085	1.7 TDS	330220	2.0 16V OPC	330773
1.6 i 16V	330116	1.7 TDS	330223	2.0 16V Turbo	330137
1.6 i 16V	330178	1.7 TDS	330244	2.0 16V Turbo	330244
1.6 i 16V	330220	1.7 TDS	330277	2.0 16V Turbo	330364
1.6 i 16V	330223	1.7 TDS	330300	2.0 16V Turbo	330431
1.6 i 16V	330244	1.7 TDS	330429	2.0 16V Turbo	330529
1.6 i 16V	330277	1.8	330364	2.0 16V Turbo	330720
1.6 i 16V	330298	1.8	330366	2.0 16V Turbo	330773
1.6 i 16V	330364	1.8	330509	2.0 BiTurbo CDTi	330340
1.6 i 16V	330429	1.8	330720	2.0 CDTi	330340
1.6 LPG	330773	1.8	330721	2.0 CDTi	330773
1.6 LPG	330799	1.8	330757	2.0 CDTi	330799
1.6 Si	330057	1.8	330761	2.0 CDTi	330817
1.6 Si	330085	1.8	330773	2.0 DI	330137
1.6 Si	330116	1.8	330799	2.0 DI	330244
1.6 Si	330178	1.8 16V	330080	2.0 DI	330364
1.6 Si	330220	1.8 16V	330244	2.0 DI	330365
1.6 Si	330223	1.8 16V	330364	2.0 DI	330431
1.6 Si	330244	1.8 16V	330429	2.0 DI	330529
1.6 Si	330277	1.8 16V	330431	2.0 DI	330720
1.6 Si	330298	1.8 16V	330509	2.0 DI	330773
1.6 Si	330364	1.8 16V	330529	2.0 DTI 16V	330137
1.6 Si	330429	1.8 16V	330720	2.0 DTI 16V	330244
1.6 Turbo	330366	1.8 16V	330773	2.0 DTI 16V	330364
1.6 Turbo	330720	1.8 i	330057	2.0 DTI 16V	330365
1.6 Turbo	330721	1.8 i	330085	2.0 DTI 16V	330431
1.6 Turbo	330757	1.8 i	330116	2.0 DTI 16V	330720
1.6 Turbo	330761	1.8 i	330178	2.0 DTI 16V	330773
1.6 Turbo	330773	1.8 i	330220	2.0 GSI 16V	330057
1.6 Turbo	330799	1.8 i	330223	2.0 GSI 16V	330085
1.7 CDTi	330007	1.8 i	330244	2.0 GSI 16V	330116
1.7 CDTi	330137	1.8 i	330277	2.0 GSI 16V	330133
1.7 CDTi	330244	1.8 i	330298	2.0 GSI 16V	330178
1.7 CDTi	330529	1.8 i	330299	2.0 GSI 16V	330220
1.7 CDTi	330720	1.8 i	330364	2.0 GSI 16V	330223
1.7 CDTi	330721	1.8 i	330429	2.0 GSI 16V	330244
1.7 CDTi	330773	1.8 i 16V	330057	2.0 GSI 16V	330277
1.7 CDTi	330799	1.8 i 16V	330085	2.0 GSI 16V	330299
1.7 CDTi	330805	1.8 i 16V	330120	2.0 GSI 16V	330364
1.7 D	330007	1.8 i 16V	330178	2.0 GSI 16V	330429
1.7 D	330057	1.8 i 16V	330220	2.0 i	330057
1.7 D	330085	1.8 i 16V	330223	2.0 i	330085
1.7 D	330178	1.8 i 16V	330244	2.0 i	330116
1.7 D	330218	1.8 i 16V	330277	2.0 i	330178
1.7 D	330220	1.8 i 16V	330300	2.0 i	330220
1.7 D	330223	1.8 i 16V	330364	2.0 i	330223



Applicazioni veicolari - Vehicles applications

2.0 i	330244	1.6 i 16V	330178	2.0 i 16V 4x4	330217	
2.0 i	330277	1.6 i 16V	330220	2.0 i 16V 4x4	330220	
2.0 i	330299	1.6 i 16V	330223	2.0 i 16V 4x4	330223	
2.0 i	330364	1.6 i 16V	330244	2.0 i 16V 4x4	330244	
2.0 i	330429	1.6 i 16V	330277	2.0 i 16V 4x4	330277	
2.0 i 16V	330057	1.6 i 16V	330298	2.0 i 16V 4x4	330301	
2.0 i 16V	330085	1.6 i 16V	330364	2.0 i 16V 4x4	330364	
2.0 i 16V	330116	1.6 i 16V	330429	2.0 i 16V 4x4	330429	
2.0 i 16V	330120	1.8	330720	2.0 i 16V 4x4	330436	
2.0 i 16V	330133	1.8 i	330720	2.0 i 16V 4x4	330651	
2.0 i 16V	330178	2.0 DI	330720	2.0 i 4x4	330057	
2.0 i 16V	330220	2.0 i	330720	2.0 i 4x4	330085	
2.0 i 16V	330223	ASTRA H			2.0 i 4x4	330116
2.0 i 16V	330244	1.3 CDTi	330340	2.0 i 4x4	330178	
2.0 i 16V	330277	1.3 CDTi	330720	2.0 i 4x4	330218	
2.0 i 16V	330299	1.3 CDTi	330721	2.0 i 4x4	330220	
2.0 i 16V	330300	1.3 CDTi	330721	2.0 i 4x4	330223	
2.0 i 16V	330364	1.3 CDTi	330773	2.0 i 4x4	330244	
2.0 i 16V	330429	1.3 CDTi	330799	2.0 i 4x4	330277	
2.0 OPC	330137	1.6	330720	2.0 i 4x4	330301	
2.0 OPC	330244	1.6	330721	2.0 i 4x4	330364	
2.0 OPC	330364	1.6	330757	2.0 i 4x4	330429	
2.0 OPC	330431	1.6	330773	2.0 i 4x4	330436	
2.0 OPC	330529	1.6	330799	2.0 i Turbo 4x4	330057	
2.0 OPC	330720	1.7 CDTi	330720	2.0 i Turbo 4x4	330085	
2.0 OPC	330773	1.7 CDTi	330721	2.0 i Turbo 4x4	330116	
2.0 Turbo	330137	1.7 CDTi	330773	2.0 i Turbo 4x4	330178	
2.0 Turbo	330364	1.7 CDTi	330799	2.0 i Turbo 4x4	330220	
2.0 Turbo	330720	1.7 CDTi	330805	2.0 i Turbo 4x4	330223	
2.0 Turbo	330721	1.8	330720	2.0 i Turbo 4x4	330244	
2.0 Turbo	330773	1.8	330721	2.0 i Turbo 4x4	330277	
2.0 Turbo	330799	1.8	330757	2.0 i Turbo 4x4	330300	
2.2 16V	330107	1.8	330761	2.0 i Turbo 4x4	330301	
2.2 16V	330244	1.8	330773	2.0 i Turbo 4x4	330364	
2.2 16V	330431	1.8	330799	2.0 i Turbo 4x4	330429	
2.2 16V	330529	ASTRA J			2.5 i V6	330057
2.2 16V	330720	1.3 CDTi	330340	2.5 i V6	330085	
2.2 16V	330773	1.3 CDTi	330799	2.5 i V6	330116	
2.2 16V	330952	1.4	330799	2.5 i V6	330244	
2.2 DTI	330137	1.4 Turbo	330799	2.5 i V6	330302	
2.2 DTI	330244	1.6	330799	2.5 i V6	330364	
2.2 DTI	330364	1.7 CDTi	330799	2.5 i V6	330429	
2.2 DTI	330365	CALIBRA			2.5 i V6	330436
2.2 DTI	330431	2.0 i	330057	CAMPO		
2.2 DTI	330529	2.0 i	330085	2.2 D	330008	
2.2 DTI	330720	2.0 i	330116	2.2 D	330044	
2.2 DTI	330773	2.0 i	330178	2.2 D 4x4	330008	
ASTRA F CLASSIC		2.0 i	330218	2.2 D 4x4	330044	
1.4 Comfort	330137	2.0 i	330220	2.3	330008	
1.4 Comfort	330244	2.0 i	330223	2.3	330044	
1.4 i	330057	2.0 i	330244	2.3	330100	
1.4 i	330085	2.0 i	330277	2.3	330116	
1.4 i	330116	2.0 i	330301	2.3	330900	
1.4 i	330178	2.0 i	330364	2.3 4x4	330900	
1.4 i	330220	2.0 i	330429	2.5 D	330008	
1.4 i	330223	2.0 i	330436	2.5 D	330044	
1.4 i	330244	2.0 i 16V	330057	2.5 D 4x4	330008	
1.4 i	330277	2.0 i 16V	330085	2.5 D 4x4	330044	
1.4 i	330298	2.0 i 16V	330116	2.5 TD	330008	
1.4 i	330364	2.0 i 16V	330178	2.5 TD	330044	
1.4 i	330429	2.0 i 16V	330178	2.5 TD	330642	
1.6 i	330057	2.0 i 16V	330217	2.5 TD	330701	
1.6 i	330085	2.0 i 16V	330220	2.5 TD 4x4	330008	
1.6 i	330116	2.0 i 16V	330223	2.5 TD 4x4	330044	
1.6 i	330178	2.0 i 16V	330244	2.5 TD 4x4	330642	
1.6 i	330220	2.0 i 16V	330277	2.5 TD 4x4	330701	
1.6 i	330223	2.0 i 16V	330301	3.1 TD	330008	
1.6 i	330244	2.0 i 16V	330364	3.1 TD	330044	
1.6 i	330277	2.0 i 16V	330429	3.1 TD	330642	
1.6 i	330298	2.0 i 16V	330436	3.1 TD	330701	
1.6 i	330364	2.0 i 16V	330651	3.1 TD 4x4	330008	
1.6 i	330429	2.0 i 16V 4x4	330057	3.1 TD 4x4	330044	
1.6 i 16V	330057	2.0 i 16V 4x4	330085	3.1 TD 4x4	330642	
1.6 i 16V	330085	2.0 i 16V 4x4	330116	3.1 TD 4x4	330701	
1.6 i 16V	330116	2.0 i 16V 4x4	330178			



Applicazioni veicolari - Vehicles applications

CASCADA			
2.0 CDTi	330340	1.7 D	330007
		1.7 D	330034
		1.7 D	330085
COMBO		1.7 D	330244
1.2	330034	1.7 D	330298
1.2	330085	1.7 DI 16V	330007
1.2	330116	1.7 DI 16V	330117
1.2	330137	1.7 DI 16V	330244
1.2	330225	1.7 DI 16V	330431
1.2	330244	1.7 DI 16V	330547
1.2	330277	1.7 DI 16V	330548
1.2	330364	1.7 DI 16V	330720
1.3 CDTi	330340	1.7 DTi 16V	330007
1.3 CDTi	330777	1.7 DTi 16V	330117
1.3 CDTi	330815	1.7 DTi 16V	330244
1.3 CDTi 16V	330142	1.7 DTi 16V	330431
1.3 CDTi 16V	330244	1.7 DTi 16V	330547
1.3 CDTi 16V	330340	1.7 DTi 16V	330548
1.3 CDTi 16V	330547	1.7 DTi 16V	330720
1.3 CDTi 16V	330548	2.0 CDTi	330340
1.3 CDTi 16V	330720	2.0 CDTi	330815
1.4	330034		
1.4	330085	COMMODORE	
1.4	330116	2.5	330173
1.4	330137	2.5 S	330173
1.4	330225		
1.4	330244	CORSA	
1.4	330277	1.0	330000
1.4	330340	1.0	330011
1.4	330364	1.0	330034
1.4	330366	1.0	330085
1.4	330547	1.0	330137
1.4	330548	1.0	330168
1.4	330720	1.0	330235
1.4	330815	1.0	330244
1.4 16V	330034	1.0	330277
1.4 16V	330085	1.0	330303
1.4 16V	330116	1.0	330364
1.4 16V	330137	1.0	330366
1.4 16V	330225	1.0	330431
1.4 16V	330244	1.0	330547
1.4 16V	330277	1.0	330548
1.4 16V	330364	1.0	330720
1.4 16V	330366	1.0	330721
1.4 16V	330547	1.0	330761
1.4 16V	330548	1.0	330773
1.4 16V	330720	1.0	330799
1.4 CNG	330340	1.0	330953
1.4 CNG	330815	1.0 i 12V	330034
1.6	330137	1.0 i 12V	330085
1.6	330244	1.0 i 12V	330137
1.6	330364	1.0 i 12V	330220
1.6	330431	1.0 i 12V	330225
1.6	330547	1.0 i 12V	330244
1.6	330548	1.0 i 12V	330277
1.6	330720	1.0 i 12V	330366
1.6 CDTi	330340	1.0 i 12V	330761
1.6 CDTi	330815	1.2	330000
1.6 CNG	330137	1.2	330011
1.6 CNG	330244	1.2	330034
1.6 CNG	330364	1.2	330085
1.6 CNG	330547	1.2	330137
1.6 CNG	330548	1.2	330168
1.6 CNG	330720	1.2	330235
1.6 CNG 16V	330137	1.2	330244
1.6 CNG 16V	330244	1.2	330277
1.6 CNG 16V	330364	1.2	330303
1.6 CNG 16V	330547	1.2	330364
1.6 CNG 16V	330548	1.2	330953
1.6 CNG 16V	330720	1.2 S	330000
1.7 CDTi 16V	330007	1.2 S	330011
1.7 CDTi 16V	330137	1.2 S	330034
1.7 CDTi 16V	330244	1.2 S	330085
1.7 CDTi 16V	330547	1.2 S	330168
1.7 CDTi 16V	330548	1.2 S	330235
1.7 CDTi 16V	330720	1.2 S	330244
		1.2 S	330277
		1.2 S	330303
		1.2 S	330364
		1.2 S	330953
		1.2 Twinport	330137
		1.2 Twinport	330244
		1.2 Twinport	330366
		1.2 Twinport	330547
		1.2 Twinport	330548
		1.2 Twinport	330720
		1.2 Twinport	330761
		1.2 Twinport	330773
		1.3	330000
		1.3	330011
		1.3	330034
		1.3	330085
		1.3	330168
		1.3	330235
		1.3	330244
		1.3	330277
		1.3	330303



Applicazioni veicolari - Vehicles applications

1.3	330364	1.4 LPG	330720	1.6 GSI Cat	330168
1.3	330953	1.4 LPG	330721	1.6 GSI Cat	330235
1.3 CDTI	330142	1.4 LPG	330757	1.6 GSI Cat	330244
1.3 CDTI	330244	1.4 LPG	330761	1.6 GSI Cat	330277
1.3 CDTI	330340	1.4 LPG	330773	1.6 GSI Cat	330303
1.3 CDTI	330547	1.4 LPG	330799	1.6 GSI Cat	330364
1.3 CDTI	330548	1.4 S	330034	1.6 i 16V	330034
1.3 CDTI	330720	1.4 S	330085	1.6 i 16V	330085
1.3 CDTI	330721	1.4 S	330168	1.6 i 16V	330116
1.3 CDTI	330773	1.4 S	330235	1.6 i 16V	330137
1.3 CDTI	330777	1.4 S	330244	1.6 i 16V	330225
1.3 CDTI	330799	1.4 S	330277	1.6 i 16V	330244
1.3 CDTI 16V	330142	1.4 S	330303	1.6 i 16V	330277
1.3 CDTI 16V	330244	1.4 S	330364	1.6 i 16V	330364
1.3 CDTI 16V	330340	1.4 Si	330034	1.6 Turbo	330720
1.3 CDTI 16V	330547	1.4 Si	330085	1.6 Turbo	330721
1.3 CDTI 16V	330548	1.4 Si	330116	1.6 Turbo	330757
1.3 CDTI 16V	330720	1.4 Si	330137	1.6 Turbo	330761
1.3 CDTI 16V	330773	1.4 Si	330168	1.6 Turbo	330773
1.3 GL	330000	1.4 Si	330225	1.6 Turbo	330799
1.3 GL	330953	1.4 Si	330235	1.7 CDTI	330007
1.3 i	330016	1.4 Si	330244	1.7 CDTI	330137
1.3 i	330034	1.4 Si	330277	1.7 CDTI	330244
1.3 i	330085	1.4 Si	330303	1.7 CDTI	330547
1.3 i	330107	1.4 Si	330364	1.7 CDTI	330548
1.3 i	330168	1.4 Twinport	330137	1.7 CDTI	330720
1.3 i	330235	1.4 Twinport	330244	1.7 CDTI	330721
1.3 i	330244	1.4 Twinport	330366	1.7 CDTi	330773
1.3 i	330277	1.4 Twinport	330547	1.7 CDTI	330799
1.3 i	330303	1.4 Twinport	330548	1.7 CDTI	330805
1.3 i	330364	1.4 Twinport	330720	1.7 D	330007
1.3 S	330000	1.4 Twinport	330773	1.7 D	330034
1.3 S	330011	1.5 D	330007	1.7 D	330085
1.3 S	330034	1.5 D	330034	1.7 D	330244
1.3 S	330085	1.5 D	330085	1.7 D	330298
1.3 S	330168	1.5 D	330210	1.7 DI	330007
1.3 S	330235	1.5 D	330235	1.7 DI	330117
1.3 S	330244	1.5 D	330244	1.7 DI	330244
1.3 S	330277	1.5 D	330298	1.7 DI	330431
1.3 S	330303	1.5 D	330299	1.7 DI	330547
1.3 S	330364	1.5 D	330304	1.7 DI	330548
1.3 S	330953	1.5 TD	330007	1.7 DI	330720
1.4	330137	1.5 TD	330034	1.7 DI	330773
1.4	330244	1.5 TD	330085	1.7 DI 16V	330007
1.4	330364	1.5 TD	330210	1.7 DI 16V	330117
1.4	330366	1.5 TD	330235	1.7 DI 16V	330244
1.4	330431	1.5 TD	330244	1.7 DI 16V	330431
1.4	330547	1.5 TD	330299	1.7 DI 16V	330547
1.4	330548	1.5 TD	330304	1.7 DI 16V	330548
1.4	330720	1.6	330137	1.7 DI 16V	330720
1.4	330721	1.6	330244	1.7 DI 16V	330773
1.4	330757	1.6	330364	1.7 DTI	330007
1.4	330761	1.6	330547	1.7 DTI	330117
1.4	330773	1.6	330548	1.7 DTI	330244
1.4	330799	1.6	330720	1.7 DTI	330431
1.4 i	330016	1.6	330773	1.7 DTI	330547
1.4 i	330034	1.6 GSI	330016	1.7 DTI	330548
1.4 i	330085	1.6 GSI	330034	1.7 DTI	330720
1.4 i	330116	1.6 GSI	330085	1.7 DTI	330773
1.4 i	330137	1.6 GSI	330107	1.7 DTI 16V	330007
1.4 i	330168	1.6 GSI	330116	1.7 DTI 16V	330117
1.4 i	330225	1.6 GSI	330168	1.7 DTI 16V	330244
1.4 i	330235	1.6 GSI	330235	1.7 DTI 16V	330431
1.4 i	330244	1.6 GSI	330244	1.7 DTI 16V	330547
1.4 i	330277	1.6 GSI	330277	1.7 DTI 16V	330548
1.4 i	330303	1.6 GSI	330303	1.7 DTI 16V	330720
1.4 i	330364	1.6 GSI	330364	1.7 DTI 16V	330773
1.4 i 16V	330034	1.6 GSI 16V	330034	1.8	330244
1.4 i 16V	330085	1.6 GSI 16V	330085	1.8	330364
1.4 i 16V	330116	1.6 GSI 16V	330116	1.8	330431
1.4 i 16V	330137	1.6 GSI 16V	330225	1.8	330509
1.4 i 16V	330225	1.6 GSI 16V	330244	1.8	330547
1.4 i 16V	330244	1.6 GSI 16V	330277	1.8	330548
1.4 i 16V	330277	1.6 GSI 16V	330364	1.8	330720
1.4 i 16V	330364	1.6 GSI Cat	330034	1.8	330773
1.4 LPG	330137	1.6 GSI Cat	330085		



Applicazioni veicolari - Vehicles applications

FRONTERA		1.2	330235	1.6 i	330276
2.0 i	330085	1.2	330244	1.6 i	330277
2.0 i	330116	1.2	330276	1.6 i	330303
2.0 i	330217	1.2	330277	1.6 i	330364
2.0 i	330429	1.2	330303	1.6 i	330429
2.2 DTI	330085	1.2	330364	1.6 i Cat	330085
2.2 DTI	330137	1.2	330429	1.6 i Cat	330107
2.2 DTI	330364	1.3 i Cat	330085	1.6 i Cat	330116
2.2 DTI	330365	1.3 i Cat	330107	1.6 i Cat	330168
2.2 DTI	330701	1.3 i Cat	330168	1.6 i Cat	330235
2.2 i	330107	1.3 i Cat	330235	1.6 i Cat	330244
2.2 i	330116	1.3 i Cat	330244	1.6 i Cat	330276
2.2 i	330217	1.3 i Cat	330276	1.6 i Cat	330277
2.2 i	330364	1.3 i Cat	330277	1.6 i Cat	330303
2.2 i	330429	1.3 i Cat	330303	1.6 i Cat	330364
2.2 i	330701	1.3 i Cat	330364	1.6 i Cat	330429
2.3 TD	330085	1.3 i Cat	330429	1.6 S	330085
2.3 TD	330310	1.3 N	330085	1.6 S	330168
2.3 TD	330429	1.3 N	330168	1.6 S	330235
2.4 i	330085	1.3 N	330235	1.6 S	330244
2.4 i	330116	1.3 N	330244	1.6 S	330276
2.4 i	330429	1.3 N	330276	1.6 S	330277
2.5 TDS	330085	1.3 N	330277	1.6 S	330303
2.5 TDS	330121	1.3 N	330303	1.6 S	330364
2.5 TDS	330429	1.3 N	330364	1.6 S	330429
2.5 TDS	330864	1.3 N	330429	1.7 D	330085
2.8 TD	330085	1.3 S	330085	1.7 D	330168
2.8 TD	330429	1.3 S	330168	1.7 D	330235
3.2 i	330007	1.3 S	330235	1.7 D	330244
3.2 i	330100	1.3 S	330244	1.7 D	330276
3.2 i	330117	1.3 S	330276	1.7 D	330303
3.2 i	330364	1.3 S	330277	1.7 D	330364
3.2 i	330701	1.3 S	330303	1.7 D	330429
		1.3 S	330364	1.8 E	330085
		1.3 S	330429	1.8 E	330116
GT		1.4 i	330085	1.8 E	330168
2.0	330107	1.4 i	330116	1.8 E	330235
2.0	330952	1.4 i	330235	1.8 E	330244
		1.4 i	330244	1.8 E	330303
INSIGNIA		1.4 i	330277	1.8 E	330364
1.4	330761	1.4 i	330364	1.8 E	330429
1.4	330799	1.4 i	330429	1.8 GSI	330081
1.4 LPG	330799	1.4 S	330085	1.8 GSI	330085
1.6	330757	1.4 S	330235	1.8 GSI	330116
1.6	330761	1.4 S	330244	1.8 GSI	330168
1.6	330799	1.4 S	330277	1.8 GSI	330235
1.6 Turbo	330757	1.4 S	330364	1.8 GSI	330244
1.6 Turbo	330761	1.4 S	330429	1.8 GSI	330303
1.6 Turbo	330799	1.5 TD	330007	1.8 GSI	330429
1.8	330757	1.5 TD	330210	1.8 i	330085
1.8	330761	1.5 TD	330235	1.8 i	330116
1.8	330799	1.5 TD	330244	1.8 i	330168
2.0 BiTurbo CDTI	330340	1.5 TD	330300	1.8 i	330235
2.0 BiTurbo CDTI	330799	1.5 TD	330429	1.8 i	330244
2.0 Biturbo CDTI 4x4	330340	1.6	330085	1.8 i	330276
2.0 Biturbo CDTI 4x4	330799	1.6	330168	1.8 i	330277
2.0 CDTI	330340	1.6	330235	1.8 i	330303
2.0 CDTI	330799	1.6	330244	1.8 i	330364
2.0 CDTI 4x4	330340	1.6	330276	1.8 i	330429
2.0 CDTI 4x4	330799	1.6	330277	1.8 S	330085
2.0 E85 Turbo	330799	1.6	330303	1.8 S	330116
2.0 E85 Turbo	330952	1.6	330364	1.8 S	330168
2.0 Turbo	330799	1.6	330429	1.8 S	330235
2.0 Turbo	330952	1.6	330085	1.8 S	330244



Applicazioni veicolari - Vehicles applications

2.0 GSI 16V	330000	1.3 CDTI	330761	MOKKA / MOKKA X	
2.0 GSI 16V	330011	1.3 CDTI	330773	1.4	330799
2.0 GSI 16V	330085	1.3 CDTI	330777	1.4 4x4	330761
2.0 GSI 16V	330116	1.3 CDTI	330799	1.4 4x4	330799
2.0 GSI 16V	330168	1.4	330721	1.6	330799
2.0 GSI 16V	330235	1.4	330757	1.6	330817
2.0 GSI 16V	330244	1.4	330761	1.7 CDTI	330137
2.0 GSI 16V	330276	1.4	330773	1.7 CDTI	330799
2.0 GSI 16V	330277	1.4	330799	1.7 CDTI	330805
2.0 GSI 16V	330303	1.4 16V Twinport	330137	1.7 CDTI 4x4	330799
2.0 GSI 16V	330364	1.4 16V Twinport	330244	1.7 CDTI 4x4	330805
2.0 GSI 16V	330429	1.4 16V Twinport	330366	1.8	330799
2.0 GSI 16V	330953	1.4 16V Twinport	330547	1.8 4x4	330799
2.0 GSI 16V Cat	330085	1.4 16V Twinport	330548		
2.0 GSI 16V Cat	330116	1.4 16V Twinport	330720	MONTEREY	
2.0 GSI 16V Cat	330235	1.4 16V Twinport	330761	3.0 DTI	330044
2.0 GSI 16V Cat	330244	1.4 16V Twinport	330773	3.0 DTI	330117
2.0 GSI 16V Cat	330276	1.4 16V Twinport LPG	330761	3.0 DTI	330701
2.0 GSI 16V Cat	330429	1.4 16V Twinport LPG	330773	3.1 TD	330008
2.0 GSI Cat	330085	1.4 LPG	330757	3.1 TD	330044
2.0 GSI Cat	330116	1.4 LPG	330761	3.1 TD	330642
2.0 GSI Cat	330235	1.4 LPG	330773	3.1 TD	330701
2.0 GSI Cat	330244	1.4 LPG	330799	3.2	330007
2.0 GSI Cat	330276	1.6	330137	3.2	330044
2.0 GSI Cat	330429	1.6	330244	3.2	330100
2.0 i	330085	1.6	330364	3.2	330117
2.0 i	330116	1.6	330366	3.2	330701
2.0 i	330235	1.6	330547	3.5 V6 24V	330007
2.0 i	330244	1.6	330548	3.5 V6 24V	330044
2.0 i	330276	1.6	330720	3.5 V6 24V	330100
2.0 i	330364	1.6	330761	3.5 V6 24V	330117
2.0 i	330429	1.6	330773	3.5 V6 24V	330701
2.0 i Cat	330085	1.6 16V	330137		
2.0 i Cat	330116	1.6 16V	330244	MOVANO	
2.0 i Cat	330235	1.6 16V	330364	1.9 DTI	330027
2.0 i Cat	330244	1.6 16V	330547	1.9 DTI	330181
2.0 i Cat	330276	1.6 16V	330548	1.9 DTI	330248
2.0 i Cat	330364	1.6 16V	330720	1.9 DTI	330340
2.0 i Cat	330429	1.6 16V	330761	1.9 DTI	330692
		1.6 16V	330773	1.9 DTI	330707
		1.6 Turbo	330244	1.9 DTI	330708
		1.6 Turbo	330366	1.9 DTI	330790
		1.6 Turbo	330547	2.2 DTI	330018
		1.6 Turbo	330548	2.2 DTI	330248
		1.6 Turbo	330720	2.2 DTI	330340
		1.6 Turbo	330757	2.2 DTI	330692
		1.6 Turbo	330761	2.2 DTI	330698
		1.6 Turbo	330773	2.2 DTI	330707
		1.7 CDTI	330007	2.2 DTI	330708
		1.7 CDTI	330137	2.2 DTI	330790
		1.7 CDTI	330244	2.5 CDTI	330248
		1.7 CDTI	330547	2.5 CDTI	330340
		1.7 CDTI	330548	2.5 CDTI	330558
		1.7 CDTI	330720	2.5 CDTI	330692
		1.7 CDTI	330721	2.5 CDTI	330698
		1.7 CDTI	330761	2.5 CDTI	330707
		1.7 CDTI	330773	2.5 CDTI	330708
		1.7 DTI	330805	2.5 CDTI	330790
		1.7 DTI	330007	2.5 D	330132
		1.7 DTI	330117	2.5 D	330138
		1.7 DTI	330244	2.5 D	330181
		1.7 DTI	330547	2.5 D	330248
		1.7 DTI	330548	2.5 D	330340
		1.7 DTI	330720	2.5 D	330707
		1.7 DTI	330761	2.5 D	330708
		1.7 DTI	330773	2.5 D	330790
		1.7 DTI	330805	2.5 DTI	330018
		1.8	330244	2.5 DTI	330248
		1.8	330364	2.5 DTI	330340
		1.8	330509	2.5 DTI	330630
		1.8	330547	2.5 DTI	330692
		1.8	330548	2.5 DTI	330698
		1.8	330720	2.5 DTI	330707
		1.8	330761	2.5 DTI	330708
		1.8	330773	2.5 DTI	330790
				2.8 DTI	330120

MANTA	
1.3 N	330000
1.3 N	330011
1.3 N	330034
1.3 N	330085
1.3 N	330953
1.3 S	330000
1.3 S	330011
1.3 S	330034
1.3 S	330085
1.3 S	330953
1.6 S	330000
1.6 S	330011
1.6 S	330034
1.6 S	330085
1.6 S	330953
1.9 N	330000
1.9 N	330011
1.9 N	330034
1.9 N	330085
1.9 N	330953
2.0	330000
2.0	330011
2.0	330034
2.0	330085
2.0	330173
2.0	330953

MERIVA	
1.3 CDTI	330142
1.3 CDTI	330244
1.3 CDTI	330340
1.3 CDTI	330547
1.3 CDTI	330548
1.3 CDTI	330720
1.3 CDTI	330721



Applicazioni veicolari - Vehicles applications

2.8 DTI	330132	2.0 DTI 16V	330548	2.6 i	330034
2.8 DTI	330138	2.0 i	330034	2.6 i	330085
2.8 DTI	330181	2.0 i	330085	2.6 i	330116
2.8 DTI	330219	2.0 i	330116	2.6 i	330168
2.8 DTI	330248	2.0 i	330168	2.6 i	330252
2.8 DTI	330311	2.0 i	330252	2.6 i	330303
2.8 DTI	330340	2.0 i	330303	2.6 i	330364
2.8 DTI	330707	2.0 i	330364	2.6 i	330783
2.8 DTI	330708	2.0 i	330783	2.6 V6	330065
2.8 DTI	330790	2.2 16V	330065	2.6 V6	330085
3.0 DTi	330248	2.2 16V	330085	2.6 V6	330137
3.0 DTi	330340	2.2 16V	330137	2.6 V6	330220
3.0 DTi	330697	2.2 16V	330220	2.6 V6	330252
3.0 DTi	330707	2.2 16V	330252	2.6 V6	330364
3.0 DTi	330708	2.2 16V	330277	2.6 V6	330548
3.0 DTi	330790	2.2 16V	330364	3.0	330000
OMEGA		2.2 16V	330509	3.0	330011
1.8	330034	2.2 16V	330548	3.0	330034
1.8	330085	2.2 DTI 16V	330065	3.0	330085
1.8	330116	2.2 DTI 16V	330085	3.0	330116
1.8	330168	2.2 DTI 16V	330137	3.0	330133
1.8	330252	2.2 DTI 16V	330252	3.0	330168
1.8	330303	2.2 DTI 16V	330364	3.0	330252
1.8	330364	2.2 DTI 16V	330365	3.0	330303
1.8	330783	2.2 DTI 16V	330548	3.0	330364
1.8 N	330034	2.3 D	330034	3.0	330783
1.8 N	330085	2.3 D	330085	3.0	330953
1.8 N	330116	2.3 D	330116	3.0 24V	330034
1.8 N	330168	2.3 D	330168	3.0 24V	330085
1.8 N	330252	2.3 D	330252	3.0 24V	330116
1.8 N	330303	2.3 D	330303	3.0 24V	330168
1.8 N	330364	2.3 D	330310	3.0 24V	330252
1.8 N	330783	2.3 D	330360	3.0 24V	330303
1.8 S	330034	2.3 D	330364	3.0 24V	330364
1.8 S	330085	2.3 TD Interc.	330034	3.0 24V	330783
1.8 S	330116	2.3 TD Interc.	330085	3.0 Cat	330034
1.8 S	330168	2.3 TD Interc.	330116	3.0 Cat	330085
1.8 S	330252	2.3 TD Interc.	330168	3.0 Cat	330133
1.8 S	330303	2.3 TD Interc.	330252	3.0 Cat	330168
1.8 S	330364	2.3 TD Interc.	330303	3.0 Cat	330252
1.8 S	330783	2.3 TD Interc.	330310	3.0 Cat	330303
2.0	330034	2.3 TD Interc.	330360	3.0 Cat	330364
2.0	330065	2.3 TD Interc.	330364	3.0 Cat	330783
2.0	330068	2.4 i	330034	3.0 V6	330065
2.0	330085	2.4 i	330085	3.0 V6	330068
2.0	330116	2.4 i	330116	3.0 V6	330085
2.0	330168	2.4 i	330168	3.0 V6	330116
2.0	330220	2.4 i	330252	3.0 V6	330137
2.0	330252	2.4 i	330303	3.0 V6	330220
2.0	330277	2.4 i	330364	3.0 V6	330252
2.0	330300	2.4 i	330783	3.0 V6	330277
2.0	330303	2.5 DTI	330252	3.0 V6	330300
2.0	330364	2.5 DTI	330356	3.0 V6	330364
2.0	330431	2.5 DTI	330548	3.0 V6	330431
2.0	330548	2.5 DTI	330781	3.0 V6	330548
2.0	330783	2.5 DTI	330864	3.0 V6	330781
2.0 16V	330065	2.5 TD	330065	3.2 V6	330085
2.0 16V	330068	2.5 TD	330121	3.2 V6	330137
2.0 16V	330085	2.5 TD	330252	3.2 V6	330220
2.0 16V	330220	2.5 TD	330300	3.2 V6	330252
2.0 16V	330252	2.5 TD	330356	3.2 V6	330364
2.0 16V	330277	2.5 TD	330433	3.2 V6	330548
2.0 16V	330300	2.5 TD	330864	3.6 24V Lotus	330034
2.0 16V	330364	2.5 V6	330065	3.6 24V Lotus	330117
2.0 16V	330431	2.5 V6	330068	3.6 24V Lotus	330364
2.0 16V	330528	2.5 V6	330085	3.6 24V Lotus	330783
2.0 16V	330548	2.5 V6	330116	REKORD	
2.0 16V	330548	2.5 V6	330137	2.0	330173
2.0 16V	330651	2.5 V6	330220	SENATOR	
2.0 16V	330918	2.5 V6	330252	2.2 TD	330173
2.0 DTI 16V	330065	2.5 V6	330277	2.5 i	330000
2.0 DTI 16V	330085	2.5 V6	330300	2.5 i	330011
2.0 DTI 16V	330137	2.5 V6	330364	2.5 i	330034
2.0 DTI 16V	330252	2.5 V6	330431	2.5 i	330085
2.0 DTI 16V	330364	2.5 V6	330548		
2.0 DTI 16V	330365	2.5 V6	330781		



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2.5 i	330116	2.0 DTI	330365	1.3 CDTI	330548
2.5 i	330168	2.0 DTI	330720	1.3 CDTI	330720
2.5 i	330210	2.0 DTI	330721	1.4	330137
2.5 i	330252	2.0 DTI	330773	1.4	330244
2.5 i	330277	2.0 DTI	330816	1.4	330547
2.5 i	330303	2.0 Turbo	330137	1.4	330548
2.5 i	330364	2.0 Turbo	330720	1.4	330720
2.5 i	330953	2.0 Turbo	330721	1.4	330761
2.6 i	330000	2.0 Turbo	330773	1.4 16V	330034
2.6 i	330011	2.0 Turbo	330816	1.4 16V	330085
2.6 i	330034	2.0 Turbo	330952	1.4 16V	330116
2.6 i	330085	2.2 direct	330107	1.4 16V	330137
2.6 i	330116	2.2 direct	330720	1.4 16V	330225
2.6 i	330168	2.2 direct	330721	1.4 16V	330244
2.6 i	330210	2.2 direct	330773	1.4 16V	330277
2.6 i	330252	2.2 direct	330816	1.4 16V	330364
2.6 i	330277	2.2 direct	330952	1.6 16V	330034
2.6 i	330303	2.2 DTI	330137	1.6 16V	330085
2.6 i	330364	2.2 DTI	330364	1.6 16V	330116
2.6 i	330953	2.2 DTI	330365	1.6 16V	330137
3.0	330000	2.2 DTI	330720	1.6 16V	330225
3.0	330011	2.2 DTI	330721	1.6 16V	330244
3.0	330034	2.2 DTI	330773	1.6 16V	330277
3.0	330085	2.2 DTI	330816	1.6 16V	330364
3.0	330116	2.8	330773	1.8	330244
3.0	330168	2.8 V6 Turbo	330137	1.8	330364
3.0	330210	2.8 V6 Turbo	330720	1.8	330509
3.0	330252	2.8 V6 Turbo	330721	1.8	330547
3.0	330277	2.8 V6 Turbo	330773	1.8	330548
3.0	330303	2.8 V6 Turbo	330816	1.8	330720
3.0	330364	3.0 V6 CDTI	330007	VECTRA	
3.0	330783	3.0 V6 CDTI	330107	1.4 S	330057
3.0	330953	3.0 V6 CDTI	330117	1.4 S	330085
3.0 24V	330000	3.0 V6 CDTI	330720	1.4 S	330244
3.0 24V	330011	3.0 V6 CDTI	330721	1.4 S	330277
3.0 24V	330034	3.0 V6 CDTI	330773	1.4 S	330301
3.0 24V	330085	3.0 V6 CDTI	330805	1.4 S	330364
3.0 24V	330116	3.0 V6 CDTI	330816	1.4 S	330429
3.0 24V	330168	3.2 V6	330137	1.4 S	330436
3.0 24V	330210	3.2 V6	330364	1.6	330057
3.0 24V	330252	3.2 V6	330720	1.6	330085
3.0 24V	330277	3.2 V6	330721	1.6	330116
3.0 24V	330303	3.2 V6	330773	1.6	330137
3.0 24V	330364	3.2 V6	330816	1.6	330220
3.0 24V	330953	SINTRA		1.6	330223
3.0 i Cat	330000	2.2 DTI	330116	1.6	330244
3.0 i Cat	330011	2.2 DTI	330244	1.6	330277
3.0 i Cat	330034	2.2 DTI	330364	1.6	330301
3.0 i Cat	330085	2.2 DTI	330365	1.6	330364
3.0 i Cat	330116	2.2 DTI	330773	1.6	330366
3.0 i Cat	330168	2.2 i 16V	330137	1.6	330429
3.0 i Cat	330210	2.2 i 16V	330220	1.6	330436
3.0 i Cat	330252	2.2 i 16V	330244	1.6	330720
3.0 i Cat	330277	2.2 i 16V	330364	1.6	330721
3.0 i Cat	330303	2.2 i 16V	330773	1.6	330761
3.0 i Cat	330364	3.0 i 24V	330137	1.6	330773
3.0 i Cat	330953	3.0 i 24V	330220	1.6	330816
SIGNUM		3.0 i 24V	330244	1.6 16V	330137
1.8	330364	3.0 i 24V	330364	1.6 16V	330364
1.8	330366	3.0 i 24V	330773	1.6 16V	330720
1.8	330509	SPEEDSTER		1.6 16V	330721
1.8	330720	2.0 Turbo	330137	1.6 16V	330773
1.8	330721	2.0 Turbo	330364	1.6 16V	330816
1.8	330757	2.0 Turbo	330529	1.6 i	330016
1.8	330761	2.0 Turbo	330952	1.6 i	330057
1.8	330773	2.2	330066	1.6 i	330080
1.8	330816	2.2	330107	1.6 i	330085
1.9 CDTI	330142	2.2	330952	1.6 i	330116
1.9 CDTI	330340	TIGRA		1.6 i	330137
1.9 CDTI	330720	1.3 CDTI	330142	1.6 i	330223
1.9 CDTI	330721	1.3 CDTI	330244	1.6 i	330226
1.9 CDTI	330773	1.3 CDTI	330340	1.6 i	330227
1.9 CDTI	330816	1.3 CDTI	330547	1.6 i	330244
2.0 DTI	330137			1.6 i	330277
2.0 DTI	330364			1.6 i	330301



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1.6 i	330364	1.8 i	330429	2.0 DTI 16V	330085
1.6 i	330429	1.8 i	330436	2.0 DTI 16V	330137
1.6 i	330436	1.8 i 16V	330065	2.0 DTI 16V	330198
1.6 i	330712	1.8 i 16V	330080	2.0 DTI 16V	330244
1.6 i 16V	330080	1.8 i 16V	330085	2.0 DTI 16V	330364
1.6 i 16V	330085	1.8 i 16V	330120	2.0 DTI 16V	330365
1.6 i 16V	330116	1.8 i 16V	330226	2.0 DTI 16V	330434
1.6 i 16V	330137	1.8 i 16V	330227	2.0 DTI 16V	330712
1.6 i 16V	330226	1.8 i 16V	330244	2.0 DTI 16V	330720
1.6 i 16V	330227	1.8 i 16V	330364	2.0 DTI 16V	330721
1.6 i 16V	330244	1.8 i 16V	330429	2.0 DTI 16V	330773
1.6 i 16V	330277	1.8 i 16V	330509	2.0 DTI 16V	330816
1.6 i 16V	330364	1.8 i 16V	330528	2.0 i	330057
1.6 i 16V	330429	1.8 i 16V	330651	2.0 i	330065
1.6 i 16V	330712	1.8 i 16V	330712	2.0 i	330080
1.6 i Cat	330016	1.8 i 16V	330918	2.0 i	330085
1.6 i Cat	330057	1.8 i Cat	330057	2.0 i	330116
1.6 i Cat	330085	1.8 i Cat	330085	2.0 i	330178
1.6 i Cat	330116	1.8 i Cat	330116	2.0 i	330218
1.6 i Cat	330220	1.8 i Cat	330223	2.0 i	330220
1.6 i Cat	330223	1.8 i Cat	330244	2.0 i	330223
1.6 i Cat	330244	1.8 i Cat	330277	2.0 i	330226
1.6 i Cat	330277	1.8 i Cat	330301	2.0 i	330227
1.6 i Cat	330301	1.8 i Cat	330364	2.0 i	330244
1.6 i Cat	330364	1.8 i Cat	330429	2.0 i	330277
1.6 i Cat	330429	1.8 i Cat	330436	2.0 i	330301
1.6 i Cat	330436	1.8 S	330057	2.0 i	330364
1.6 S	330057	1.8 S	330085	2.0 i	330429
1.6 S	330085	1.8 S	330223	2.0 i	330436
1.6 S	330244	1.8 S	330244	2.0 i	330712
1.6 S	330277	1.8 S	330277	2.0 i 16V	330057
1.6 S	330301	1.8 S	330301	2.0 i 16V	330065
1.6 S	330364	1.8 S	330364	2.0 i 16V	330080
1.6 S	330429	1.8 S	330429	2.0 i 16V	330085
1.6 S	330436	1.8 S	330436	2.0 i 16V	330178
1.7 D	330057	1.8 S 4x4	330057	2.0 i 16V	330217
1.7 D	330085	1.8 S 4x4	330085	2.0 i 16V	330220
1.7 D	330223	1.8 S 4x4	330223	2.0 i 16V	330223
1.7 D	330244	1.8 S 4x4	330244	2.0 i 16V	330226
1.7 D	330302	1.8 S 4x4	330277	2.0 i 16V	330227
1.7 D	330304	1.8 S 4x4	330301	2.0 i 16V	330244
1.7 D	330364	1.8 S 4x4	330364	2.0 i 16V	330277
1.7 D	330429	1.8 S 4x4	330429	2.0 i 16V	330364
1.7 D	330436	1.8 S 4x4	330436	2.0 i 16V	330429
1.7 TD	330007	1.9 CDTI	330142	2.0 i 16V	330436
1.7 TD	330057	1.9 CDTI	330340	2.0 i 16V	330528
1.7 TD	330085	1.9 CDTI	330720	2.0 i 16V	330651
1.7 TD	330198	1.9 CDTI	330721	2.0 i 16V	330712
1.7 TD	330223	1.9 CDTI	330773	2.0 i 16V	330918
1.7 TD	330244	1.9 CDTI	330816	2.0 i 16V 4x4	330057
1.7 TD	330429	2.0 16V Turbo	330137	2.0 i 16V 4x4	330085
1.7 TD	330436	2.0 16V Turbo	330720	2.0 i 16V 4x4	330178
1.7 TD	330712	2.0 16V Turbo	330721	2.0 i 16V 4x4	330217
1.7 TD	330773	2.0 16V Turbo	330773	2.0 i 16V 4x4	330220
1.8	330364	2.0 16V Turbo	330816	2.0 i 16V 4x4	330223
1.8	330366	2.0 16V Turbo	330952	2.0 i 16V 4x4	330244
1.8	330509	2.0 DI 16V	330065	2.0 i 16V 4x4	330277
1.8	330720	2.0 DI 16V	330085	2.0 i 16V 4x4	330364
1.8	330721	2.0 DI 16V	330137	2.0 i 16V 4x4	330429
1.8	330757	2.0 DI 16V	330226	2.0 i 16V 4x4	330436
1.8	330761	2.0 DI 16V	330227	2.0 i 16V 4x4	330651
1.8	330773	2.0 DI 16V	330244	2.0 i 16V Cat	330057
1.8	330816	2.0 DI 16V	330277	2.0 i 16V Cat	330085
1.8 16V	330364	2.0 DI 16V	330364	2.0 i 16V Cat	330116
1.8 16V	330509	2.0 DI 16V	330365	2.0 i 16V Cat	330178
1.8 16V	330720	2.0 DI 16V	330434	2.0 i 16V Cat	330220
1.8 16V	330721	2.0 DI 16V	330712	2.0 i 16V Cat	330223
1.8 16V	330773	2.0 DI 16V	330919	2.0 i 16V Cat	330244
1.8 16V	330816	2.0 DTI	330137	2.0 i 16V Cat	330277
1.8 i	330057	2.0 DTI	330364	2.0 i 16V Cat	330301
1.8 i	330085	2.0 DTI	330365	2.0 i 16V Cat	330364
1.8 i	330223	2.0 DTI	330720	2.0 i 4x4	330057
1.8 i	330244	2.0 DTI	330721	2.0 i 4x4	330085
1.8 i	330277	2.0 DTI	330773	2.0 i 4x4	330116
1.8 i	330301	2.0 DTI	330816	2.0 i 4x4	330178
1.8 i	330364	2.0 DTI 16V	330065	2.0 i 4x4	330218



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2.0 i 4x4	330220	2.2 DTI	330364	2000/GT 16V	330220
2.0 i 4x4	330223	2.2 DTI	330365	2000/GT 16V	330223
2.0 i 4x4	330244	2.2 DTI	330720	2000/GT 16V	330244
2.0 i 4x4	330277	2.2 DTI	330721	2000/GT 16V	330277
2.0 i 4x4	330301	2.2 DTI	330773	2000/GT 16V	330301
2.0 i 4x4	330364	2.2 DTI	330816	2000/GT 16V	330364
2.0 i 4x4	330429	2.2 DTI 16V	330065	2000/GT 16V Cat	330057
2.0 i 4x4	330436	2.2 DTI 16V	330085	2000/GT 16V Cat	330085
2.0 i Cat	330057	2.2 DTI 16V	330137	2000/GT 16V Cat	330116
2.0 i Cat	330085	2.2 DTI 16V	330244	2000/GT 16V Cat	330178
2.0 i Cat	330116	2.2 DTI 16V	330364	2000/GT 16V Cat	330220
2.0 i Cat	330178	2.2 DTI 16V	330365	2000/GT 16V Cat	330223
2.0 i Cat	330218	2.2 DTI 16V	330712	2000/GT 16V Cat	330244
2.0 i Cat	330220	2.2 DTI 16V	330720	2000/GT 16V Cat	330277
2.0 i Cat	330223	2.2 DTI 16V	330721	2000/GT 16V Cat	330301
2.0 i Cat	330244	2.2 DTI 16V	330773	2000/GT 16V Cat	330364
2.0 i Cat	330277	2.2 DTI 16V	330816	2000/GT 16V Cat 4x4	330057
2.0 i Cat	330301	2.2 i 16V	330065	2000/GT 16V Cat 4x4	330085
2.0 i Cat	330364	2.2 i 16V	330107	2000/GT 16V Cat 4x4	330116
2.0 i Cat	330429	2.2 i 16V	330226	2000/GT 16V Cat 4x4	330178
2.0 i Cat	330436	2.2 i 16V	330244	2000/GT 16V Cat 4x4	330220
2.0 i Cat 4x4	330057	2.2 i 16V	330712	2000/GT 16V Cat 4x4	330223
2.0 i Cat 4x4	330085	2.2 i 16V	330952	2000/GT 16V Cat 4x4	330244
2.0 i Cat 4x4	330116	2.5	330773	2000/GT 16V Cat 4x4	330277
2.0 i Cat 4x4	330178	2.5 i V6	330065	2000/GT 16V Cat 4x4	330301
2.0 i Cat 4x4	330218	2.5 i V6	330080	2000/GT 16V Cat 4x4	330364
2.0 i Cat 4x4	330220	2.5 i V6	330085	3.0 CDTI	330007
2.0 i Cat 4x4	330223	2.5 i V6	330116	3.0 CDTI	330107
2.0 i Cat 4x4	330244	2.5 i V6	330137	3.0 CDTI	330117
2.0 i Cat 4x4	330277	2.5 i V6	330226	3.0 CDTI	330720
2.0 i Cat 4x4	330301	2.5 i V6	330227	3.0 CDTI	330721
2.0 i Cat 4x4	330364	2.5 i V6	330244	3.0 CDTI	330773
2.0 i Cat 4x4	330429	2.5 i V6	330277	3.0 CDTI	330805
2.0 i Cat 4x4	330436	2.5 i V6	330364	3.0 CDTI	330816
2.0 i GT	330057	2.5 i V6	330429	3.0 V6 CDTI	330007
2.0 i GT	330085	2.5 i V6	330712	3.0 V6 CDTI	330107
2.0 i GT	330116	2.5 i V6	330919	3.0 V6 CDTI	330117
2.0 i GT	330220	2.5 V6	330057	3.0 V6 CDTI	330720
2.0 i GT	330223	2.5 V6	330085	3.0 V6 CDTI	330721
2.0 i GT	330244	2.5 V6	330116	3.0 V6 CDTI	330773
2.0 i GT	330277	2.5 V6	330223	3.0 V6 CDTI	330805
2.0 i GT	330301	2.5 V6	330244	3.0 V6 CDTI	330816
2.0 i GT	330364	2.5 V6	330302	3.2 V6	330137
2.0 i Turbo 4x4	330057	2.5 V6	330364	3.2 V6	330364
2.0 i Turbo 4x4	330085	2.5 V6	330429	3.2 V6	330720
2.0 i Turbo 4x4	330116	2.5 V6	330436	3.2 V6	330721
2.0 i Turbo 4x4	330218	2.6 i V6	330065	3.2 V6	330773
2.0 i Turbo 4x4	330223	2.6 i V6	330085	3.2 V6	330816
2.0 i Turbo 4x4	330244	2.6 i V6	330137	i 500 2.5	330364
2.0 i Turbo 4x4	330301	2.6 i V6	330226	i 500 2.5	330919
2.0 i Turbo 4x4	330364	2.6 i V6	330227		
2.0 i Turbo	330137	2.6 i V6	330244	VIVARO	
2.0 Turbo	330720	2.6 i V6	330277	1.6 CDTI	330935
2.0 Turbo	330721	2.6 i V6	330364	1.6 CDTI	330937
2.0 Turbo	330773	2.6 i V6	330712	1.9 DI	330248
2.0 Turbo	330816	2.6 i V6	330919	1.9 DI	330340
2.0 Turbo	330952	2.8 V6 Turbo	330137	1.9 DI	330630
2.2 16V	330107	2.8 V6 Turbo	330720	1.9 DI	330692
2.2 16V	330720	2.8 V6 Turbo	330721	1.9 DI	330698
2.2 16V	330721	2.8 V6 Turbo	330773	1.9 DI	330707
2.2 16V	330773	2.8 V6 Turbo	330816	1.9 DI	330708
2.2 16V	330816	2.8 V6 Turbo OPC	330816	1.9 DI	330728
2.2 16V	330952	2000 16V 4x4	330057	1.9 DTI	330248
2.2 DGi	330107	2000 16V 4x4	330085	1.9 DTI	330340
2.2 DGi	330720	2000 16V 4x4	330116	1.9 DTI	330630
2.2 DGi	330721	2000 16V 4x4	330178	1.9 DTI	330692
2.2 DGi	330773	2000 16V 4x4	330220	1.9 DTI	330698
2.2 DGi	330816	2000 16V 4x4	330223	1.9 DTI	330707
2.2 DGi	330952	2000 16V 4x4	330244	1.9 DTI	330708
2.2 direct	330107	2000 16V 4x4	330277	1.9 DTI	330728
2.2 direct	330720	2000 16V 4x4	330301	2.0 16V	330027
2.2 direct	330721	2000 16V 4x4	330364	2.0 16V	330138
2.2 direct	330773	2000/GT 16V	330057	2.0 16V	330248
2.2 direct	330816	2000/GT 16V	330085	2.0 16V	330340
2.2 direct	330952	2000/GT 16V	330116	2.0 16V	330543
2.2 DTI	330137	2000/GT 16V	330178	2.0 16V	330630



Applicazioni veicolari - Vehicles applications

2.0 16V	330698	1.6 CNG Turbo	330799	ZAFIRA TOURER	
2.0 16V	330707	1.7 CDTI	330137	1.4	330799
2.0 16V	330708	1.7 CDTI	330720	1.4 LPG	330799
2.0 16V	330728	1.7 CDTI	330721	1.6 CNG	330799
2.0 16V	330804	1.7 CDTI	330773	1.8	330799
2.0 CDTI	330248	1.7 CDTI	330799	1.8	330817
2.0 CDTI	330340	1.7 CDTI	330805	2.0 CDTi	330340
2.0 CDTI	330558	1.8	330366	2.0 CDTi	330799
2.0 CDTI	330698	1.8	330720		
2.0 CDTI	330707	1.8	330721		
2.0 CDTI	330708	1.8	330757		
2.0 CDTI	330728	1.8	330761		
2.0 ECOTEC	330027	1.8	330773		
2.0 ECOTEC	330138	1.8	330799		
2.0 ECOTEC	330248	1.8 16V	330080		
2.0 ECOTEC	330340	1.8 16V	330244		
2.0 ECOTEC	330543	1.8 16V	330364		
2.0 ECOTEC	330630	1.8 16V	330429		
2.0 ECOTEC	330698	1.8 16V	330431		
2.0 ECOTEC	330707	1.8 16V	330509		
2.0 ECOTEC	330708	1.8 16V	330529		
2.0 ECOTEC	330728	1.8 16V	330720		
2.0 ECOTEC	330804	1.8 16V	330773		
2.5 CDTI	330248	1.9 CDTI	330142		
2.5 CDTI	330340	1.9 CDTI	330340		
2.5 CDTI	330558	1.9 CDTI	330720		
2.5 CDTI	330630	1.9 CDTI	330721		
2.5 CDTI	330692	1.9 CDTI	330773		
2.5 CDTI	330698	1.9 CDTI	330799		
2.5 CDTI	330707	2.0	330137		
2.5 CDTI	330708	2.0	330364		
2.5 CDTI	330728	2.0	330720		
2.5 DTI	330248	2.0	330721		
2.5 DTI	330340	2.0	330773		
2.5 DTI	330558	2.0	330799		
2.5 DTI	330630	2.0 DI 16V	330137		
2.5 DTI	330692	2.0 DI 16V	330244		
2.5 DTI	330698	2.0 DI 16V	330364		
2.5 DTI	330707	2.0 DI 16V	330365		
2.5 DTI	330708	2.0 DI 16V	330431		
2.5 DTI	330728	2.0 DI 16V	330529		
		2.0 DI 16V	330720		
		2.0 DI 16V	330773		
		2.0 DTI 16V	330137		
		2.0 DTI 16V	330244		
		2.0 DTI 16V	330364		
		2.0 DTI 16V	330365		
		2.0 DTI 16V	330431		
		2.0 DTI 16V	330720		
		2.0 DTI 16V	330773		
		2.0 OPC	330137		
		2.0 OPC	330244		
		2.0 OPC	330364		
		2.0 OPC	330431		
		2.0 OPC	330529		
		2.0 OPC	330720		
		2.0 OPC	330773		
		2.2	330107		
		2.2	330720		
		2.2	330721		
		2.2	330799		
		2.2	330952		
		2.2 16V	330107		
		2.2 16V	330244		
		2.2 16V	330431		
		2.2 16V	330529		
		2.2 16V	330720		
		2.2 16V	330773		
		2.2 16V	330952		
		2.2 DTI 16V	330137		
		2.2 DTI 16V	330244		
		2.2 DTI 16V	330431		
		2.2 DTI 16V	330529		
		2.2 DTI 16V	330720		
		2.2 DTI 16V	330773		
ZAFIRA					
1.6	330137				
1.6	330244				
1.6	330364				
1.6	330366				
1.6	330431				
1.6	330720				
1.6	330721				
1.6	330757				
1.6	330761				
1.6	330773				
1.6	330799				
1.6 16V	330080				
1.6 16V	330137				
1.6 16V	330244				
1.6 16V	330364				
1.6 16V	330429				
1.6 16V	330431				
1.6 16V	330529				
1.6 16V	330720				
1.6 16V	330761				
1.6 16V	330773				
1.6 CNG	330137				
1.6 CNG	330244				
1.6 CNG	330364				
1.6 CNG	330431				
1.6 CNG	330720				
1.6 CNG	330721				
1.6 CNG	330773				
1.6 CNG	330799				
1.6 CNG Turbo	330720				
1.6 CNG Turbo	330721				
1.6 CNG Turbo	330757				
1.6 CNG Turbo	330773				



Applicazioni veicolari - Vehicles applications

1.1	330116	1.6 i	330010	1.1 CJ	330010
1.1	330147	1.6 i	330036	1.1 CJ	330035
1.1	330160	1.6 i	330122	1.1 CJ	330036
1.1	330188	1.6 i	330147	1.1 CJ	330086
1.1	330249	1.6 i	330188	1.1 CJ	330116
1.1	330588	1.6 i	330249	1.1 CJ	330158
1.1 i	330010	1.6 i	330271	1.1 CJ	330167
1.1 i	330026	1.6 i	330513	1.1 CJ	330173
1.1 i	330036	1.6 i	330588	1.1 CJ	330180
1.1 i	330122	1.6 i	330637	1.1 CJ	330188
1.1 i	330147	1.6 i	330704	1.1 CJ	330203
1.1 i	330188	1.6 S16	330010	1.1 CJ	330207
1.1 i	330249	1.6 S16	330036	1.1 CJ	330215
1.1 i	330513	1.6 S16	330147	1.1 CJ	330236
1.1 i	330551	1.6 S16	330249	1.1 CJ	330249
1.1 i	330588	1.6 S16	330271	1.1 CJ	330251
1.1 i	330637	1.6 S16	330513	1.1 CJ	330267
1.1 i	330704	1.6 S16	330551	1.1 CJ	330269
1.1 i	330864	1.6 S16	330704	1.1 CJ	330271
1.3	330010	1.6 S16	330709	1.1 CJ	330272
1.3	330036	1.6 S16	330864	1.1 CJ	330896
1.3	330109			1.1 XA	330173
1.3	330122	107		1.2	330035
1.3	330147	1.0	330022	1.2	330036
1.3	330188	1.0	330723	1.2	330158
1.3	330249	1.0	330749	1.2	330167
1.4	330010	1.0	330752	1.2	330188
1.4	330036	1.0	330858	1.2	330207
1.4	330109	1.0	330970	1.2	330215
1.4	330110	1.4 HDi	330026	1.2	330236
1.4	330116	1.4 HDi	330502	1.2	330249
1.4	330147	1.4 HDi	330723	1.2	330251
1.4	330160	1.4 HDi	330749	1.2	330267
1.4	330188			1.2	330269
1.4	330249	205		1.2	330271
1.4	330271	1.0	330010	1.2	330272
1.4	330588	1.0	330035	1.2	330344
1.4 D	330023	1.0	330036	1.2	330896
1.4 D	330036	1.0	330086	1.3	330035
1.4 D	330147	1.0	330158	1.3	330036
1.4 D	330188	1.0	330167	1.3	330158
1.4 D	330249	1.0	330173	1.3	330167
1.4 i	330010	1.0	330180	1.3	330188
1.4 i	330026	1.0	330188	1.3	330207
1.4 i	330036	1.0	330203	1.3	330215
1.4 i	330122	1.0	330207	1.3	330236
1.4 i	330147	1.0	330215	1.3	330249
1.4 i	330188	1.0	330236	1.3	330251
1.4 i	330249	1.0	330249	1.3	330267
1.4 i	330513	1.0	330251	1.3	330269
1.4 i	330551	1.0	330267	1.3	330271
1.4 i	330588	1.0	330269	1.3	330272
1.4 i	330637	1.0	330271	1.3	330344
1.4 i	330704	1.0	330272	1.3	330896
1.4 i	330709	1.0	330896	1.3 Rallye	330010
1.5 D	330023	1.1	330010	1.3 Rallye	330035
1.5 D	330026	1.1	330035	1.3 Rallye	330036
1.5 D	330036	1.1	330036	1.3 Rallye	330086
1.5 D	330134	1.1	330086	1.3 Rallye	330158
1.5 D	330147	1.1	330110	1.3 Rallye	330167
1.5 D	330188	1.1	330158	1.3 Rallye	330173
1.5 D	330249	1.1	330167	1.3 Rallye	330180
1.5 D	330271	1.1	330173	1.3 Rallye	330188
1.5 D	330513	1.1	330180	1.3 Rallye	330203
1.5 D	330588	1.1	330188	1.3 Rallye	330207
1.5 D	330637	1.1	330203	1.3 Rallye	330215
1.5 D	330704	1.1	330207	1.3 Rallye	330236
1.6	330010	1.1	330215	1.3 Rallye	330249
1.6	330036	1.1	330236	1.3 Rallye	330251
1.6	330109	1.1	330249	1.3 Rallye	330267
1.6	330116	1.1	330251	1.3 Rallye	330269
1.6	330147	1.1	330267	1.3 Rallye	330271
1.6	330188	1.1	330269	1.3 Rallye	330272
1.6	330249	1.1	330271	1.3 Rallye	330896
1.6	330271	1.1	330272	1.4	330010
1.6	330588	1.1	330896	1.4	330035



Applicazioni veicolari - Vehicles applications

1.4	330036	1.5	330896	1.8 TD	330249
1.4	330086	1.6	330010	1.8 TD	330251
1.4	330116	1.6	330035	1.8 TD	330271
1.4	330158	1.6	330036	1.8 TD	330272
1.4	330167	1.6	330086	1.9 CTI	330010
1.4	330173	1.6	330158	1.9 CTI	330035
1.4	330180	1.6	330167	1.9 CTI	330086
1.4	330188	1.6	330173	1.9 CTI	330158
1.4	330203	1.6	330180	1.9 CTI	330167
1.4	330207	1.6	330188	1.9 CTI	330173
1.4	330215	1.6	330203	1.9 CTI	330180
1.4	330236	1.6	330207	1.9 CTI	330188
1.4	330249	1.6	330215	1.9 CTI	330203
1.4	330251	1.6	330236	1.9 CTI	330215
1.4	330267	1.6	330249	1.9 CTI	330236
1.4	330269	1.6	330251	1.9 CTI	330249
1.4	330271	1.6	330267	1.9 CTI	330251
1.4	330272	1.6	330269	1.9 CTI	330271
1.4	330896	1.6	330271	1.9 CTI	330272
1.4 Cat	330010	1.6	330272	1.9 CTI	330527
1.4 Cat	330035	1.6	330527	1.9 CTI	330896
1.4 Cat	330036	1.6	330896	1.9 Diesel	330010
1.4 Cat	330158	1.6 Aut.	330236	1.9 Diesel	330035
1.4 Cat	330167	1.6 Aut.	330896	1.9 Diesel	330036
1.4 Cat	330173	1.6 CJ	330236	1.9 Diesel	330086
1.4 Cat	330180	1.6 CJ	330896	1.9 Diesel	330158
1.4 Cat	330188	1.6 CTI	330010	1.9 Diesel	330207
1.4 Cat	330203	1.6 CTI	330035	1.9 Diesel	330236
1.4 Cat	330207	1.6 CTI	330036	1.9 Diesel	330249
1.4 Cat	330215	1.6 CTI	330086	1.9 Diesel	330251
1.4 Cat	330236	1.6 CTI	330158	1.9 Diesel	330267
1.4 Cat	330249	1.6 CTI	330167	1.9 Diesel	330271
1.4 Cat	330251	1.6 CTI	330173	1.9 Diesel	330272
1.4 Cat	330267	1.6 CTI	330188	1.9 Diesel	330527
1.4 Cat	330269	1.6 CTI	330203	1.9 Diesel	330896
1.4 Cat	330271	1.6 CTI	330207	1.9 GTi	330010
1.4 Cat	330272	1.6 CTI	330236	1.9 GTi	330035
1.4 CJ	330010	1.6 CTI	330251	1.9 GTi	330036
1.4 CJ	330035	1.6 CTI	330267	1.9 GTi	330086
1.4 CJ	330036	1.6 CTI	330269	1.9 GTi	330158
1.4 CJ	330086	1.6 CTI	330527	1.9 GTi	330167
1.4 CJ	330116	1.6 CTI	330896	1.9 GTi	330173
1.4 CJ	330158	1.6 GTi	330010	1.9 GTi	330180
1.4 CJ	330167	1.6 GTi	330035	1.9 GTi	330188
1.4 CJ	330173	1.6 GTi	330036	1.9 GTi	330203
1.4 CJ	330180	1.6 GTi	330086	1.9 GTi	330207
1.4 CJ	330188	1.6 GTi	330158	1.9 GTi	330215
1.4 CJ	330203	1.6 GTi	330167	1.9 GTi	330236
1.4 CJ	330207	1.6 GTi	330173	1.9 GTi	330249
1.4 CJ	330215	1.6 GTi	330188	1.9 GTi	330251
1.4 CJ	330236	1.6 GTi	330203	1.9 GTi	330267
1.4 CJ	330249	1.6 GTi	330207	1.9 GTi	330269
1.4 CJ	330251	1.6 GTi	330236	1.9 GTi	330271
1.4 CJ	330267	1.6 GTi	330251	1.9 GTi	330272
1.4 CJ	330269	1.6 GTi	330267	1.9 GTi	330527
1.4 CJ	330271	1.6 GTi	330269	1.9 GTi	330896
1.4 CJ	330272	1.6 GTi	330527	1.9 GTi Cat	330010
1.4 CJ Cat	330010	1.6 GTi	330896	1.9 GTi Cat	330035
1.4 CJ Cat	330035	1.6 GTX	330236	1.9 GTi Cat	330086
1.4 CJ Cat	330036	1.6 GTX	330896	1.9 GTi Cat	330158
1.4 CJ Cat	330158	1.7 diesel	330010	1.9 GTi Cat	330167
1.4 CJ Cat	330167	1.7 diesel	330035	1.9 GTi Cat	330180
1.4 CJ Cat	330180	1.7 diesel	330036	1.9 GTi Cat	330188
1.4 CJ Cat	330188	1.7 diesel	330086	1.9 GTi Cat	330203
1.4 CJ Cat	330203	1.7 diesel	330158	1.9 GTi Cat	330215
1.4 CJ Cat	330207	1.7 diesel	330207	1.9 GTi Cat	330236
1.4 CJ Cat	330215	1.7 diesel	330236	1.9 GTi Cat	330249
1.4 CJ Cat	330236	1.7 diesel	330249	1.9 GTi Cat	330251
1.4 CJ Cat	330249	1.7 diesel	330251	1.9 GTi Cat	330271
1.4 CJ Cat	330251	1.7 diesel	330267	1.9 GTi Cat	330272
1.4 CJ Cat	330267	1.7 diesel	330271	1.9 GTi Cat	330527
1.4 CJ Cat	330269	1.7 diesel	330272	1.9 GTi Cat	330896
1.4 CJ Cat	330271	1.7 diesel	330527		
1.4 CJ Cat	330272	1.8 TD	330010	206	
1.4 CT	330173	1.8 TD	330035	1.1	330026
1.5	330236	1.8 TD	330086	1.1	330074



Applicazioni veicolari - Vehicles applications

1.1	330188	1.4 i	330513	2.0 HDi	330624
1.1	330249	1.4 i	330551	2.0 HDi	330681
1.1	330513	1.4 i	330637	2.0 HDi	330704
1.1	330551	1.4 i	330704	2.0 HDi	330713
1.1	330637	1.4 i	330709	2.0 HDi	330715
1.1	330704	1.4 i	330713	2.0 HDi	330716
1.1	330713	1.4 i	330715	2.0 HDi	330718
1.1	330715	1.4 i	330716	2.0 HDi	330742
1.1	330716	1.4 i	330718	2.0 HDi 90	330026
1.1	330718	1.4 i	330801	2.0 HDi 90	330074
1.1	330801	1.4 i	330855	2.0 HDi 90	330251
1.1 i	330010	1.4 i	330864	2.0 HDi 90	330502
1.1 i	330026	1.4 LPG	330801	2.0 HDi 90	330551
1.1 i	330074	1.6 16V	330026	2.0 HDi 90	330624
1.1 i	330154	1.6 16V	330074	2.0 HDi 90	330681
1.1 i	330188	1.6 16V	330188	2.0 HDi 90	330704
1.1 i	330249	1.6 16V	330513	2.0 HDi 90	330713
1.1 i	330513	1.6 16V	330551	2.0 HDi 90	330715
1.1 i	330551	1.6 16V	330552	2.0 HDi 90	330716
1.1 i	330637	1.6 16V	330637	2.0 HDi 90	330718
1.1 i	330704	1.6 16V	330681	2.0 HDi 90	330742
1.1 i	330709	1.6 16V	330704	2.0 HDi 90	330801
1.1 i	330713	1.6 16V	330713	2.0 HDi 90	330855
1.1 i	330715	1.6 16V	330715	2.0 RC	330026
1.1 i	330716	1.6 16V	330716	2.0 RC	330645
1.1 i	330718	1.6 16V	330718	2.0 RC	330681
1.1 i	330801	1.6 16V	330801	2.0 RC	330715
1.1 i	330855	1.6 16V	330855	2.0 RC	330718
1.1 i	330864	1.6 HDi 110	330026	2.0 RC	330801
1.4	330026	1.6 HDi 110	330251	2.0 RC	330855
1.4	330074	1.6 HDi 110	330502	2.0 S16	330026
1.4	330188	1.6 HDi 110	330645	2.0 S16	330074
1.4	330249	1.6 HDi 110	330681	2.0 S16	330251
1.4	330513	1.6 HDi 110	330715	2.0 S16	330624
1.4	330551	1.6 HDi 110	330716	2.0 S16	330681
1.4	330637	1.6 HDi 110	330718	2.0 S16	330704
1.4	330704	1.6 HDi 110	330801	2.0 S16	330713
1.4	330713	1.6 HDi 110	330855	2.0 S16	330715
1.4	330715	1.6 i	330010	2.0 S16	330716
1.4	330716	1.6 i	330074	2.0 S16	330718
1.4	330718	1.6 i	330154	2.0 S16	330801
1.4 16V	330026	1.6 i	330188	2.0 S16	330855
1.4 16V	330188	1.6 i	330249		
1.4 16V	330513	1.6 i	330513	206 Van	
1.4 16V	330552	1.6 i	330704	1.9 D	330855
1.4 16V	330624	1.6 i	330709		
1.4 16V	330645	1.6 i	330713	206+	
1.4 16V	330715	1.6 i	330801	1.1	330715
1.4 16V	330718	1.6 i	330855	1.1	330716
1.4 16V	330801	1.6 i	330864	1.1	330718
1.4 16V	330855	1.9 D	330026	1.1	330801
1.4 HDi	330026	1.9 D	330074	1.4 HDi eco 70	330715
1.4 HDi	330074	1.9 D	330155	1.4 HDi eco 70	330716
1.4 HDi	330502	1.9 D	330188	1.4 HDi eco 70	330718
1.4 HDi	330513	1.9 D	330251	1.4 i	330715
1.4 HDi	330704	1.9 D	330624	1.4 i	330716
1.4 HDi	330713	1.9 D	330681	1.4 i	330718
1.4 HDi	330715	1.9 D	330704		
1.4 HDi	330716	1.9 D	330713	207	
1.4 HDi	330718	1.9 D	330715	1.4	330026
1.4 HDi eco 70	330026	1.9 D	330801	1.4	330513
1.4 HDi eco 70	330074	1.9 D	330855	1.4	330551
1.4 HDi eco 70	330502	2.0 16V	330026	1.4	330629
1.4 HDi eco 70	330513	2.0 16V	330074	1.4	330722
1.4 HDi eco 70	330704	2.0 16V	330624	1.4	330940
1.4 HDi eco 70	330713	2.0 16V	330681	1.4 16V	330026
1.4 HDi eco 70	330715	2.0 16V	330704	1.4 16V	330513
1.4 HDi eco 70	330716	2.0 16V	330713	1.4 16V	330552
1.4 HDi eco 70	330718	2.0 16V	330715	1.4 16V	330629
1.4 HDi eco 70	330855	2.0 16V	330716	1.4 16V	330722
1.4 i	330010	2.0 16V	330718	1.4 16V	330940
1.4 i	330026	2.0 HDi	330026	1.4 Flex	330940
1.4 i	330074	2.0 HDi	330074	1.4 HDi	330026
1.4 i	330154	2.0 HDi	330251	1.4 HDi	330502
1.4 i	330188	2.0 HDi	330502	1.4 HDi	330513
1.4 i	330249	2.0 HDi	330551	1.4 HDi	330629



Applicazioni veicolari - Vehicles applications

1.4 HDi	330722	1.6 16V	330722	1.9 Diesel	330267
1.4 HDi	330940	1.6 16V	330940		
1.6	330940	1.6 16V RC	330629	306	
1.6 16V	330026	1.6 16V RC	330681	1.1	330010
1.6 16V	330513	1.6 16V RC	330722	1.1	330109
1.6 16V	330552	1.6 16V RC	330940	1.1	330110
1.6 16V	330629	1.6 HDi	330026	1.1	330116
1.6 16V	330637	1.6 HDi	330502	1.1	330147
1.6 16V	330722	1.6 HDi	330629	1.1	330188
1.6 16V	330940	1.6 HDi	330681	1.1	330249
1.6 16V RC	330026	1.6 HDi	330722	1.1	330588
1.6 16V RC	330552	1.6 HDi	330940	1.1	330801
1.6 16V RC	330629			1.4	330010
1.6 16V RC	330681	208		1.4	330026
1.6 16V RC	330722	1.0	330940	1.4	330109
1.6 16V RC	330940	1.2	330940	1.4	330110
1.6 16V Turbo	330026	1.2 THP	330940	1.4	330116
1.6 16V Turbo	330552	1.4 HDi	330906	1.4	330122
1.6 16V Turbo	330629	1.4 HDi	330940	1.4	330147
1.6 16V Turbo	330681	1.4 VTi	330940	1.4	330154
1.6 16V Turbo	330722	1.6	330940	1.4	330188
1.6 16V Turbo	330940	1.6 GTi	330940	1.4	330249
1.6 16V VTi	330026	1.6 HDi	330940	1.4	330513
1.6 16V VTi	330513	1.6 HDi / BlueHDi 75	330940	1.4	330551
1.6 16V VTi	330552			1.4	330588
1.6 16V VTi	330629	3008		1.4	330637
1.6 16V VTi	330722	1.6 HDi	330681	1.4	330709
1.6 16V VTi	330940	1.6 HDi	330722	1.4	330801
1.6 Bioflex	330940	1.6 HDi	330906	1.4 SL	330010
1.6 HDi	330026	1.6 HDi	330940	1.4 SL	330026
1.6 HDi	330502	1.6 THP	330681	1.4 SL	330109
1.6 HDi	330629	1.6 THP	330722	1.4 SL	330110
1.6 HDi	330681	1.6 THP	330940	1.4 SL	330116
1.6 HDi	330722	1.6 VTi	330681	1.4 SL	330122
1.6 HDi	330940	1.6 VTi	330722	1.4 SL	330147
1.6 HDi 110	330681	1.6 VTi	330940	1.4 SL	330154
1.6 HDi 110	330722	2.0 HDi	330722	1.4 SL	330188
1.6 HDi 110	330940	2.0 HDi	330940	1.4 SL	330249
		2.0 HDi 150 / BlueHDi 150	330722	1.4 SL	330513
207 CC		2.0 HDi 150 / BlueHDi 150	330940	1.4 SL	330551
1.6 16V	330026	2.0 HDi Hybrid4	330940	1.4 SL	330588
1.6 16V	330513			1.4 SL	330637
1.6 16V	330552	301		1.4 SL	330709
1.6 16V	330629	1.2 VTi 72	330940	1.6	330010
1.6 16V	330722	1.6 HDi 90	330940	1.6	330026
1.6 16V	330940	1.6 VTi 115	330940	1.6	330109
1.6 16V Turbo	330026			1.6	330116
1.6 16V Turbo	330552	305		1.6	330122
1.6 16V Turbo	330629	1.5	330035	1.6	330147
1.6 16V Turbo	330681	1.5	330036	1.6	330154
1.6 16V Turbo	330722	1.5	330084	1.6	330188
1.6 16V Turbo	330940	1.5	330086	1.6	330249
1.6 HDi	330026	1.5	330167	1.6	330513
1.6 HDi	330502	1.5	330169	1.6	330551
1.6 HDi	330629	1.5	330236	1.6	330588
1.6 HDi	330681	1.5 Diesel	330035	1.6	330709
1.6 HDi	330722	1.5 Diesel	330036	1.6	330864
1.6 HDi	330940	1.5 Diesel	330084	1.6 SR	330010
		1.5 Diesel	330203	1.6 SR	330109
207 SW		1.5 Diesel	330207	1.6 SR	330116
1.4	330026	1.5 Diesel	330267	1.6 SR	330122
1.4	330513	1.9 D	330010	1.6 SR	330147
1.4	330551	1.9 D	330035	1.6 SR	330154
1.4	330629	1.9 D	330036	1.6 SR	330188
1.4	330722	1.9 D	330086	1.6 SR	330249
1.4	330940	1.9 D	330203	1.6 SR	330513
1.4 16V	330026	1.9 D	330207	1.6 SR	330588
1.4 16V	330513	1.9 D	330236	1.6 SR	330709
1.4 16V	330552	1.9 D	330267	1.6 SR	330864
1.4 16V	330629	1.9 Diesel	330010	1.8	330023
1.4 16V	330722	1.9 Diesel	330035	1.8	330026
1.4 16V	330940	1.9 Diesel	330036	1.8	330109
1.6 16V	330026	1.9 Diesel	330086	1.8	330122
1.6 16V	330513	1.9 Diesel	330203	1.8	330147
1.6 16V	330552	1.9 Diesel	330207	1.8	330188
1.6 16V	330629	1.9 Diesel	330236	1.8	330251



Applicazioni veicolari - Vehicles applications

1.8	330271	1.9 SRDT	330575	1.4	330713
1.8	330588	1.9 SRDT	330588	1.4	330718
1.8	330681	1.9 SRDT	330681	1.4	330722
1.8 16V	330023	1.9 SRDT	330838	1.4	330801
1.8 16V	330026	1.9 STD	330147	1.4	330940
1.8 16V	330109	1.9 STD	330639	1.4 16V	330026
1.8 16V	330122	1.9 STD	330681	1.4 16V	330513
1.8 16V	330147	1.9 TD	330023	1.4 16V	330552
1.8 16V	330188	1.9 TD	330026	1.4 16V	330624
1.8 16V	330251	1.9 TD	330109	1.4 16V	330629
1.8 16V	330588	1.9 TD	330147	1.4 16V	330645
1.8 16V	330681	1.9 TD	330251	1.4 16V	330718
1.8 D	330023	1.9 TD	330272	1.4 16V	330722
1.8 D	330026	1.9 TD	330575	1.4 16V	330801
1.8 D	330109	1.9 TD	330588	1.4 16V	330940
1.8 D	330147	1.9 TD	330681	1.4 HDi	330026
1.8 D	330188	1.9 TD	330838	1.4 HDi	330502
1.8 D	330251	2.0	330023	1.4 HDi	330629
1.8 D	330272	2.0	330026	1.4 HDi	330645
1.8 D	330588	2.0	330109	1.4 HDi	330681
1.8 D	330639	2.0	330122	1.4 HDi	330704
1.8 D	330681	2.0	330147	1.4 HDi	330713
1.8 ST	330023	2.0	330188	1.4 HDi	330718
1.8 ST	330026	2.0	330249	1.4 HDi	330722
1.8 ST	330109	2.0	330251	1.4 HDi	330801
1.8 ST	330122	2.0	330271	1.4 HDi	330940
1.8 ST	330147	2.0	330588	1.4 HDi 70	330940
1.8 ST	330188	2.0	330681	1.6 16V	330026
1.8 ST	330251	2.0 16V	330023	1.6 16V	330502
1.8 ST	330271	2.0 16V	330026	1.6 16V	330513
1.8 ST	330588	2.0 16V	330109	1.6 16V	330551
1.8 ST	330681	2.0 16V	330122	1.6 16V	330552
1.9 D	330023	2.0 16V	330147	1.6 16V	330624
1.9 D	330026	2.0 16V	330188	1.6 16V	330629
1.9 D	330109	2.0 16V	330251	1.6 16V	330637
1.9 D	330134	2.0 16V	330271	1.6 16V	330645
1.9 D	330147	2.0 16V	330588	1.6 16V	330681
1.9 D	330155	2.0 16V	330681	1.6 16V	330704
1.9 D	330188	2.0 HDi 90	330026	1.6 16V	330713
1.9 D	330194	2.0 HDi 90	330074	1.6 16V	330718
1.9 D	330251	2.0 HDi 90	330251	1.6 16V	330722
1.9 D	330271	2.0 HDi 90	330551	1.6 16V	330801
1.9 D	330272	2.0 HDi 90	330681	1.6 16V	330940
1.9 D	330551	2.0 HDi 90	330742	1.6 Bioflex	330026
1.9 D	330588	2.0 S16	330023	1.6 Bioflex	330513
1.9 D	330639	2.0 S16	330026	1.6 Bioflex	330552
1.9 D	330681	2.0 S16	330109	1.6 Bioflex	330629
1.9 D	330855	2.0 S16	330122	1.6 Bioflex	330637
1.9 DT	330023	2.0 S16	330251	1.6 Bioflex	330681
1.9 DT	330026	2.0 S16	330588	1.6 Bioflex	330722
1.9 DT	330109	2.0 S16	330681	1.6 Bioflex	330940
1.9 DT	330147	2.0 ST	330023	1.6 HDi	330026
1.9 DT	330251	2.0 ST	330109	1.6 HDi	330502
1.9 DT	330271	2.0 ST	330122	1.6 HDi	330629
1.9 DT	330272	2.0 ST	330147	1.6 HDi	330681
1.9 DT	330575	2.0 ST	330188	1.6 HDi	330718
1.9 DT	330588	2.0 ST	330249	1.6 HDi	330722
1.9 DT	330681	2.0 ST	330271	1.6 HDi	330801
1.9 DT	330838	2.0 ST	330588	1.6 HDi	330940
1.9 SLD	330023	2.0 XSi	330023	1.6 HDi 110	330026
1.9 SLD	330109	2.0 XSi	330109	1.6 HDi 110	330502
1.9 SLD	330134	2.0 XSi	330122	1.6 HDi 110	330629
1.9 SLD	330147	2.0 XSi	330147	1.6 HDi 110	330645
1.9 SLD	330194	2.0 XSi	330188	1.6 HDi 110	330681
1.9 SLD	330251	2.0 XSi	330249	1.6 HDi 110	330718
1.9 SLD	330271	2.0 XSi	330271	1.6 HDi 110	330722
1.9 SLD	330588	2.0 XSi	330588	1.6 HDi 110	330801
1.9 SLD	330639			1.6 HDi 110	330940
1.9 SLD	330681	307		1.6 HDi 90	330629
1.9 SRDT	330023	1.4	330026	1.6 HDi 90	330681
1.9 SRDT	330026	1.4	330513	1.6 HDi 90	330718
1.9 SRDT	330109	1.4	330551	1.6 HDi 90	330722
1.9 SRDT	330147	1.4	330624	1.6 HDi 90	330940
1.9 SRDT	330251	1.4	330629	2.0	330026
1.9 SRDT	330271	1.4	330637	2.0	330624
1.9 SRDT	330272	1.4	330704	2.0	330629



Applicazioni veicolari - Vehicles applications

2.0	330645	1.6 HDi	330026	2.0 Bioflex	330681
2.0	330681	1.6 HDi	330502	2.0 Bioflex	330722
2.0	330704	1.6 HDi	330629	2.0 Bioflex	330940
2.0	330713	1.6 HDi	330681	2.0 BlueHDi 150	330940
2.0	330718	1.6 HDi	330722	2.0 BlueHDi 150	330941
2.0	330722	1.6 HDi	330940	2.0 GT BlueHDi 180	330941
2.0	330801	1.6 HDi	330941	2.0 GT HDi 180 / BlueHDi 180	330941
2.0	330940	1.6 HDi / BlueHDi 115	330941	2.0 HDi	330026
2.0 16V	330026	1.6 HDi 100	330940	2.0 HDi	330502
2.0 16V	330502	1.6 HDi 100	330941	2.0 HDi	330513
2.0 16V	330624	1.6 THP 125	330940	2.0 HDi	330629
2.0 16V	330629	1.6 THP 125	330941	2.0 HDi	330722
2.0 16V	330645	1.6 THP 163	330941	2.0 HDi	330940
2.0 16V	330681	2.0 BlueHDi 150	330940	2.0 HDi	330941
2.0 16V	330704	2.0 BlueHDi 150	330941		
2.0 16V	330713	2.0 GT HDi 180 / BlueHDi 180	330941	309	
2.0 16V	330718	2.0 HDi	330026	1.1	330010
2.0 16V	330722	2.0 HDi	330502	1.1	330035
2.0 16V	330801	2.0 HDi	330513	1.1	330086
2.0 16V	330940	2.0 HDi	330629	1.1	330116
2.0 HDi 110	330026	2.0 HDi	330722	1.1	330158
2.0 HDi 110	330502	2.0 HDi	330940	1.1	330167
2.0 HDi 110	330629			1.1	330173
2.0 HDi 110	330681	308 CC		1.1	330180
2.0 HDi 110	330704	1.6 16V	330681	1.1	330188
2.0 HDi 110	330713	1.6 16V	330722	1.1	330203
2.0 HDi 110	330718	1.6 16V	330940	1.1	330207
2.0 HDi 110	330722	1.6 HDi	330681	1.1	330236
2.0 HDi 110	330801	1.6 HDi	330722	1.1	330249
2.0 HDi 110	330940	1.6 HDi	330940	1.1	330251
2.0 HDi 135	330026	1.6 HDi	330941	1.1	330269
2.0 HDi 135	330502	1.6 THP	330940	1.1	330271
2.0 HDi 135	330513	2.0 HDi	330722	1.1	330272
2.0 HDi 135	330629	2.0 HDi	330940	1.1	330344
2.0 HDi 135	330645			1.3	330035
2.0 HDi 135	330718	308 SW		1.3	330173
2.0 HDi 135	330722	1.2 THP 110	330941	1.4	330010
2.0 HDi 135	330801	1.2 THP 130	330940	1.4	330035
2.0 HDi 135	330940	1.2 THP 130	330941	1.4	330086
2.0 HDi 90	330026	1.4 16V	330026	1.4	330116
2.0 HDi 90	330502	1.4 16V	330552	1.4	330158
2.0 HDi 90	330629	1.4 16V	330629	1.4	330167
2.0 HDi 90	330645	1.4 16V	330681	1.4	330173
2.0 HDi 90	330681	1.4 16V	330722	1.4	330180
2.0 HDi 90	330704	1.4 16V	330940	1.4	330188
2.0 HDi 90	330713	1.6 16V	330026	1.4	330203
2.0 HDi 90	330718	1.6 16V	330552	1.4	330207
2.0 HDi 90	330722	1.6 16V	330629	1.4	330236
2.0 HDi 90	330801	1.6 16V	330681	1.4	330249
2.0 HDi 90	330940	1.6 16V	330722	1.4	330251
		1.6 16V	330940	1.4	330269
308		1.6 Bioflex	330637	1.4	330271
1.2 THP 130	330940	1.6 Bioflex	330681	1.4	330272
1.2 THP 130	330941	1.6 Bioflex	330722	1.5	330035
1.2 VTi 72	330940	1.6 Bioflex	330940	1.5	330086
1.2 VTi 72	330941	1.6 BlueHDi 100	330940	1.5	330167
1.4 16V	330026	1.6 BlueHDi 100	330941	1.5	330173
1.4 16V	330552	1.6 BlueHDi 120	330940	1.5	330203
1.4 16V	330629	1.6 BlueHDi 120	330941	1.5	330207
1.4 16V	330681	1.6 GT 205	330941	1.5	330236
1.4 16V	330722	1.6 HDi	330026	1.5	330249
1.4 16V	330940	1.6 HDi	330502	1.5	330251
1.6 16V	330026	1.6 HDi	330629	1.5	330269
1.6 16V	330552	1.6 HDi	330681	1.5	330344
1.6 16V	330629	1.6 HDi	330722	1.6	330010
1.6 16V	330681	1.6 HDi	330940	1.6	330035
1.6 16V	330722	1.6 HDi	330941	1.6	330086
1.6 16V	330940	1.6 HDi / BlueHDi 115	330940	1.6	330116
1.6 Bioflex	330940	1.6 HDi / BlueHDi 115	330941	1.6	330158
1.6 BlueHDi 120	330940	1.6 HDi 92	330940	1.6	330167
1.6 BlueHDi 120	330941	1.6 HDi 92	330941	1.6	330173
1.6 GT 205	330941	1.6 THP 125	330941	1.6	330180
1.6 GTi	330681	1.6 THP 150	330941	1.6	330188
1.6 GTi	330722	1.6 THP 155	330940	1.6	330203
1.6 GTi	330940	1.6 THP 155	330941	1.6	330207
1.6 GTi	330941	1.6 VTi	330941	1.6	330236



Applicazioni veicolari - Vehicles applications

1.6	330249	1.9	330158	4007	
1.6	330251	1.9	330167	2.0	330081
1.6	330269	1.9	330173	2.0 4x4	330081
1.6	330271	1.9	330180	2.2 HDi	330026
1.6	330272	1.9	330188	2.2 HDi	330081
1.6	330344	1.9	330203	2.2 HDi	330502
1.6	330527	1.9	330207	2.2 HDi	330738
1.6 Cat	330010	1.9	330236	2.2 HDi	330964
1.6 Cat	330035	1.9	330249	2.4 16V	330081
1.6 Cat	330086	1.9	330251	2.4 16V	330539
1.6 Cat	330158	1.9	330269	2.4 16V	330619
1.6 Cat	330167	1.9	330271	2.4 16V	330738
1.6 Cat	330173	1.9	330272	2.4 16V	330767
1.6 Cat	330203	1.9	330527		
1.6 Cat	330207	1.9 D	330010	405	
1.6 Cat	330236	1.9 D	330035	1.4	330010
1.6 Cat	330249	1.9 D	330086	1.4	330052
1.6 Cat	330251	1.9 D	330158	1.4	330086
1.6 Cat	330269	1.9 D	330167	1.4	330158
1.6 Cat	330527	1.9 D	330173	1.4	330180
1.6 GTi	330010	1.9 D	330203	1.4	330188
1.6 GTi	330035	1.9 D	330207	1.4	330207
1.6 GTi	330086	1.9 D	330236	1.4	330236
1.6 GTi	330158	1.9 D	330251	1.4	330249
1.6 GTi	330167	1.9 D	330269	1.4	330251
1.6 GTi	330173	1.9 D	330527	1.4	330269
1.6 GTi	330180	1.9 Diesel	330010	1.4	330271
1.6 GTi	330188	1.9 Diesel	330035	1.4	330272
1.6 GTi	330203	1.9 Diesel	330086	1.6	330010
1.6 GTi	330207	1.9 Diesel	330109	1.6	330023
1.6 GTi	330236	1.9 Diesel	330158	1.6	330052
1.6 GTi	330249	1.9 Diesel	330167	1.6	330086
1.6 GTi	330251	1.9 Diesel	330173	1.6	330109
1.6 GTi	330269	1.9 Diesel	330180	1.6	330110
1.6 GTi	330271	1.9 Diesel	330188	1.6	330147
1.6 GTi	330272	1.9 Diesel	330203	1.6	330158
1.6 GTi	330527	1.9 Diesel	330236	1.6	330180
1.8 Diesel	330010	1.9 Diesel	330249	1.6	330188
1.8 Diesel	330035	1.9 Diesel	330251	1.6	330207
1.8 Diesel	330086	1.9 Diesel	330271	1.6	330236
1.8 Diesel	330109	1.9 Diesel	330272	1.6	330249
1.8 Diesel	330158	1.9 GTi	330010	1.6	330251
1.8 Diesel	330167	1.9 GTi	330035	1.6	330269
1.8 Diesel	330173	1.9 GTi	330086	1.6	330271
1.8 Diesel	330180	1.9 GTi	330116	1.6	330272
1.8 Diesel	330188	1.9 GTi	330158	1.6	330554
1.8 Diesel	330203	1.9 GTi	330167	1.8	330023
1.8 Diesel	330207	1.9 GTi	330173	1.8	330109
1.8 Diesel	330236	1.9 GTi	330180	1.8	330122
1.8 Diesel	330249	1.9 GTi	330188	1.8	330147
1.8 Diesel	330251	1.9 GTi	330203	1.8	330251
1.8 Diesel	330269	1.9 GTi	330207	1.8	330271
1.8 Diesel	330271	1.9 GTi	330236	1.8	330272
1.8 Diesel	330272	1.9 GTi	330249	1.8	330588
1.8 Diesel	330527	1.9 GTi	330251	1.8 TD	330010
1.8 Diesel	330554	1.9 GTi	330269	1.8 TD	330052
1.8 TD	330010	1.9 GTi	330271	1.8 TD	330086
1.8 TD	330035	1.9 GTi	330272	1.8 TD	330109
1.8 TD	330086	1.9 GTi	330527	1.8 TD	330158
1.8 TD	330147	1.9 GTi 16V	330010	1.8 TD	330180
1.8 TD	330167	1.9 GTi 16V	330035	1.8 TD	330188
1.8 TD	330173	1.9 GTi 16V	330086	1.8 TD	330207
1.8 TD	330180	1.9 GTi 16V	330116	1.8 TD	330236
1.8 TD	330188	1.9 GTi 16V	330158	1.8 TD	330249
1.8 TD	330203	1.9 GTi 16V	330167	1.8 TD	330251
1.8 TD	330207	1.9 GTi 16V	330173	1.8 TD	330269
1.8 TD	330236	1.9 GTi 16V	330180	1.8 TD	330271
1.8 TD	330249	1.9 GTi 16V	330188	1.8 TD	330272
1.8 TD	330251	1.9 GTi 16V	330203	1.8 Turbo Diesel	330010
1.8 TD	330269	1.9 GTi 16V	330207	1.8 Turbo Diesel	330052
1.8 TD	330271	1.9 GTi 16V	330236	1.8 Turbo Diesel	330086
1.8 TD	330272	1.9 GTi 16V	330249	1.8 Turbo Diesel	330109
1.9	330010	1.9 GTi 16V	330251	1.8 Turbo Diesel	330158
1.9	330035	1.9 GTi 16V	330269	1.8 Turbo Diesel	330180
1.9	330086	1.9 GTi 16V	330271	1.8 Turbo Diesel	330188
1.9	330116	1.9 GTi 16V	330272	1.8 Turbo Diesel	330207



Applicazioni veicolari - Vehicles applications

1.8 Turbo Diesel	330236	1.9 Injection	330249	2.0 X4	330122
1.8 Turbo Diesel	330249	1.9 Injection	330251	2.0 X4	330147
1.8 Turbo Diesel	330251	1.9 Injection	330269	2.0 X4	330251
1.8 Turbo Diesel	330269	1.9 Injection	330271	2.0 X4	330271
1.8 Turbo Diesel	330271	1.9 Injection	330272	2.0 X4	330272
1.8 Turbo Diesel	330272	1.9 Sport MI-16	330010	2.0 X4	330588
1.9	330010	1.9 Sport MI-16	330052		
1.9	330052	1.9 Sport MI-16	330086		
1.9	330086	1.9 Sport MI-16	330116		
1.9	330116	1.9 Sport MI-16	330158		
1.9	330158	1.9 Sport MI-16	330180		
1.9	330180	1.9 Sport MI-16	330188		
1.9	330188	1.9 Sport MI-16	330207		
1.9	330207	1.9 Sport MI-16	330236		
1.9	330236	1.9 Sport MI-16	330249		
1.9	330249	1.9 Sport MI-16	330251		
1.9	330251	1.9 Sport MI-16	330269		
1.9	330269	1.9 Sport MI-16	330271		
1.9	330271	1.9 Sport MI-16	330272		
1.9	330272	1.9 Sport MI-16 4x4	330010		
1.9 4x4	330010	1.9 Sport MI-16 4x4	330052		
1.9 4x4	330052	1.9 Sport MI-16 4x4	330086		
1.9 4x4	330086	1.9 Sport MI-16 4x4	330116		
1.9 4x4	330116	1.9 Sport MI-16 4x4	330158		
1.9 4x4	330158	1.9 Sport MI-16 4x4	330180		
1.9 4x4	330180	1.9 Sport MI-16 4x4	330188		
1.9 4x4	330188	1.9 Sport MI-16 4x4	330207		
1.9 4x4	330207	1.9 Sport MI-16 4x4	330236		
1.9 4x4	330236	1.9 Sport MI-16 4x4	330249		
1.9 4x4	330249	1.9 Sport MI-16 4x4	330251		
1.9 4x4	330251	1.9 Sport MI-16 4x4	330269		
1.9 4x4	330269	1.9 Sport MI-16 4x4	330271		
1.9 4x4	330271	1.9 Sport MI-16 4x4	330272		
1.9 4x4	330272	1.9 TD	330023		
1.9 D	330010	1.9 TD	330109		
1.9 D	330023	1.9 TD	330147		
1.9 D	330052	1.9 TD	330158		
1.9 D	330086	1.9 TD	330251		
1.9 D	330109	1.9 TD	330271		
1.9 D	330147	1.9 TD	330272		
1.9 D	330158	1.9 TD	330575		
1.9 D	330180	1.9 TD	330588		
1.9 D	330188	1.9 TD	330838		
1.9 D	330207	2.0	330023		
1.9 D	330236	2.0	330109		
1.9 D	330249	2.0	330122		
1.9 D	330251	2.0	330147		
1.9 D	330269	2.0	330251		
1.9 D	330271	2.0	330271		
1.9 D	330272	2.0	330272		
1.9 D	330554	2.0	330588		
1.9 D	330588	2.0 16V	330023		
1.9 D	330639	2.0 16V	330109		
1.9 Diesel	330010	2.0 16V	330122		
1.9 Diesel	330052	2.0 16V	330147		
1.9 Diesel	330086	2.0 16V	330251		
1.9 Diesel	330109	2.0 16V	330271		
1.9 Diesel	330158	2.0 16V	330272		
1.9 Diesel	330180	2.0 16V	330588		
1.9 Diesel	330188	2.0 4x4	330023		
1.9 Diesel	330207	2.0 4x4	330109		
1.9 Diesel	330236	2.0 4x4	330122		
1.9 Diesel	330249	2.0 4x4	330147		
1.9 Diesel	330251	2.0 4x4	330251		
1.9 Diesel	330269	2.0 4x4	330271		
1.9 Diesel	330271	2.0 4x4	330272		
1.9 Diesel	330272	2.0 4x4	330588		
1.9 Injection	330010	2.0 T 16 X4	330023		
1.9 Injection	330052	2.0 T 16 X4	330109		
1.9 Injection	330086	2.0 T 16 X4	330122		
1.9 Injection	330116	2.0 T 16 X4	330249		
1.9 Injection	330158	2.0 T 16 X4	330271		
1.9 Injection	330180	2.0 T 16 X4	330272		
1.9 Injection	330188	2.0 T 16 X4	330588		
1.9 Injection	330207	2.0 X4	330023		
1.9 Injection	330236	2.0 X4	330109		



Applicazioni veicolari - Vehicles applications

2.0 16V	330588	3.0 V6	330249	3.0	330629
2.0 16V	330624	3.0 V6	330513	3.0	330722
2.0 16V	330681	3.0 V6	330624	3.0 V6	330026
2.0 16V	330704	3.0 V6	330704	3.0 V6	330513
2.0 16V	330714	3.0 V6	330714	3.0 V6	330624
2.0 16V	330801	3.0 V6	330715	3.0 V6	330629
2.0 16V	330818	3.0 V6 24V	330023	3.0 V6	330722
2.0 16V HPi	330026	3.0 V6 24V	330026		
2.0 16V HPi	330074	3.0 V6 24V	330074	5008	
2.0 16V HPi	330251	3.0 V6 24V	330249	1.6 16V	330681
2.0 16V HPi	330624	3.0 V6 24V	330513	1.6 16V	330722
2.0 16V HPi	330681	3.0 V6 24V	330588	1.6 16V	330940
2.0 16V HPi	330704	3.0 V6 24V	330657	1.6 BlueHDi 120	330941
2.0 16V HPi	330714	3.0 V6 24V	330704	1.6 HDi	330681
2.0 HDi 110	330026	3.0 V6 24V	330709	1.6 HDi	330722
2.0 HDi 110	330074	3.0 V6 24V	330714	1.6 HDi	330940
2.0 HDi 110	330249			1.6 HDi	330941
2.0 HDi 110	330502	407		1.6 THP 150	330941
2.0 HDi 110	330513	1.6 HDi 110	330026	1.6 THP 163	330941
2.0 HDi 110	330551	1.6 HDi 110	330502	1.6 THP 165	330941
2.0 HDi 110	330624	1.6 HDi 110	330629	2.0 HDi	330722
2.0 HDi 110	330645	1.6 HDi 110	330681	2.0 HDi	330940
2.0 HDi 110	330704	1.6 HDi 110	330722	2.0 HDi 136 / BlueHDi 136	330940
2.0 HDi 110	330714	1.8	330026	2.0 HDi 136 / BlueHDi 136	330941
2.0 HDi 90	330026	1.8	330624	2.0 HDi 150 / BlueHDi 150	330722
2.0 HDi 90	330074	1.8	330629	2.0 HDi 150 / BlueHDi 150	330940
2.0 HDi 90	330251	1.8	330681		
2.0 HDi 90	330502	1.8	330722	504	
2.0 HDi 90	330551	1.8 16V	330026	1.8	330035
2.0 HDi 90	330624	1.8 16V	330502	1.8	330086
2.0 HDi 90	330681	1.8 16V	330629	1.8	330266
2.0 HDi 90	330704	1.8 16V	330681	1.8	330531
2.0 HDi 90	330714	1.8 16V	330722	2.3 D	330035
2.0 HDi 90	330715	2.0	330026	2.3 D	330086
2.0 Turbo	330023	2.0	330624	2.3 D	330169
2.0 Turbo	330026	2.0	330629	2.3 D	330266
2.0 Turbo	330074	2.0	330681	2.3 D	330267
2.0 Turbo	330249	2.0	330722	2.3 D	330292
2.0 Turbo	330588	2.0 16V	330026	2.3 D	330531
2.0 Turbo	330704	2.0 16V	330502		
2.0 Turbo	330714	2.0 16V	330624	505	
2.0 Turbo	330818	2.0 16V	330629	1.8	330000
2.1 TD 12V	330023	2.0 16V	330681	1.8	330003
2.1 TD 12V	330074	2.0 16V	330722	1.8	330035
2.1 TD 12V	330109	2.0 Bioflex	330681	1.8	330052
2.1 TD 12V	330134	2.0 Bioflex	330722	1.8	330158
2.1 TD 12V	330249	2.0 HDi	330026	1.8	330167
2.1 TD 12V	330588	2.0 HDi	330502	1.8	330203
2.1 TD 12V	330704	2.0 HDi	330513	1.8	330207
2.1 TD 12V	330714	2.0 HDi	330629	1.8	330531
2.2	330026	2.0 HDi	330722	1.8	330953
2.2	330074	2.0 HDi 135	330026	2.0	330000
2.2	330513	2.0 HDi 135	330502	2.0	330003
2.2	330624	2.0 HDi 135	330513	2.0	330035
2.2	330645	2.0 HDi 135	330629	2.0	330158
2.2	330704	2.0 HDi 135	330722	2.0	330167
2.2	330714	2.2	330026	2.0	330173
2.2	330715	2.2	330502	2.0	330203
2.2	330801	2.2	330513	2.0	330207
2.2 HDi	330026	2.2	330629	2.0	330531
2.2 HDi	330502	2.2	330722	2.0	330953
2.2 HDi	330513	2.2 16V	330026	2.0 GTI	330173
2.2 HDi	330704	2.2 16V	330502	2.0 Ti,STI	330035
2.2 HDi	330714	2.2 16V	330513	2.0 Ti,STI	330052
2.2 HDi	330715	2.2 16V	330629	2.0 Ti,STI	330086
3.0 24V	330023	2.2 16V	330722	2.0 Ti,STI	330167
3.0 24V	330026	2.2 HDi	330722	2.0 Ti,STI	330173
3.0 24V	330074	2.2 HDi 170	330026	2.0 Ti,STI	330203
3.0 24V	330249	2.2 HDi 170	330502	2.0 Ti,STI	330207
3.0 24V	330513	2.2 HDi 170	330513	2.0 Ti,STI	330527
3.0 24V	330588	2.2 HDi 170	330629	2.2	330000
3.0 24V	330657	2.2 HDi 170	330722	2.2	330003
3.0 24V	330704	2.7 HDi	330629	2.2	330035
3.0 24V	330709	3.0	330026	2.2	330052
3.0 24V	330714	3.0	330513	2.2	330086
3.0 V6	330026	3.0	330624	2.2	330158



Applicazioni veicolari - Vehicles applications

2.2	330167	604		607	
2.2	330173	2.5 TD	330010	2.0	330026
2.2	330203	2.5 TD	330035	2.0	330513
2.2	330207	2.5 TD	330086	2.0	330624
2.2	330527	2.5 TD	330167	2.0	330645
2.2	330953	2.7 SL	330035	2.0	330704
2.2 GTI	330000	2.7 SL	330086	2.0	330713
2.2 GTI	330003	2.7 SL	330292	2.0	330715
2.2 GTI	330035	2.7 TI,STI	330035	2.0	330718
2.2 GTI	330052	2.7 TI,STI	330086	2.0 HDi	330026
2.2 GTI	330086	2.7 TI,STI	330292	2.0 HDi	330502
2.2 GTI	330158			2.0 HDi	330513
2.2 GTI	330167	605		2.0 HDi	330629
2.2 GTI	330173	2.0	330023	2.0 HDi	330645
2.2 GTI	330203	2.0	330052	2.0 HDi	330704
2.2 GTI	330207	2.0	330109	2.0 HDi	330713
2.2 GTI	330527	2.0	330110	2.0 HDi	330715
2.2 GTI	330953	2.0	330116	2.0 HDi	330718
2.3 Diesel	330010	2.0	330147	2.2 16V	330026
2.3 Diesel	330035	2.0	330215	2.2 16V	330502
2.3 Diesel	330052	2.0	330249	2.2 16V	330513
2.3 Diesel	330086	2.0	330251	2.2 16V	330624
2.3 Diesel	330169	2.0	330272	2.2 16V	330629
2.3 Diesel	330203	2.0	330588	2.2 16V	330645
2.3 Diesel	330266	2.0 16V	330023	2.2 16V	330704
2.3 Diesel	330292	2.0 16V	330052	2.2 16V	330713
2.3 Diesel	330527	2.0 16V	330109	2.2 16V	330715
2.3 Turbo Diesel	330010	2.0 16V	330122	2.2 16V	330718
2.3 Turbo Diesel	330035	2.0 16V	330147	2.2 HDi	330026
2.3 Turbo Diesel	330052	2.0 16V	330249	2.2 HDi	330502
2.3 Turbo Diesel	330086	2.0 16V	330251	2.2 HDi	330513
2.3 Turbo Diesel	330169	2.0 16V	330588	2.2 HDi	330629
2.3 Turbo Diesel	330203	2.0 Turbo	330023	2.2 HDi	330704
2.3 Turbo Diesel	330266	2.0 Turbo	330052	2.2 HDi	330713
2.3 Turbo Diesel	330292	2.0 Turbo	330249	2.2 HDi	330715
2.3 Turbo Diesel	330527	2.0 Turbo	330818	2.2 HDi	330718
2.5 Diesel	330010	2.1 D	330010	2.7 HDi 24V	330629
2.5 Diesel	330035	2.1 D	330023	2.7 HDi 24V	330645
2.5 Diesel	330052	2.1 D	330052	3.0 V6 24V	330026
2.5 Diesel	330086	2.1 D	330109	3.0 V6 24V	330513
2.5 Diesel	330169	2.1 D	330147	3.0 V6 24V	330624
2.5 Diesel	330203	2.1 D	330215	3.0 V6 24V	330629
2.5 Diesel	330266	2.1 D	330249	3.0 V6 24V	330704
2.5 Diesel	330292	2.1 D	330251	3.0 V6 24V	330713
2.5 Diesel	330527	2.1 D	330272	3.0 V6 24V	330715
2.5 Turbo Diesel	330010	2.1 D	330588	3.0 V6 24V	330718
2.5 Turbo Diesel	330035	2.1 Turbo Diesel	330023		
2.5 Turbo Diesel	330052	2.1 Turbo Diesel	330052	806	
2.5 Turbo Diesel	330086	2.1 Turbo Diesel	330109	1.8	330023
2.5 Turbo Diesel	330158	2.1 Turbo Diesel	330134	1.8	330026
2.5 Turbo Diesel	330169	2.1 Turbo Diesel	330147	1.8	330109
2.5 Turbo Diesel	330203	2.1 Turbo Diesel	330249	1.8	330122
2.5 Turbo Diesel	330266	2.1 Turbo Diesel	330588	1.8	330147
2.5 Turbo Diesel	330292	2.5 Turbo Diesel	330023	1.8	330188
		2.5 Turbo Diesel	330052	1.8	330251
		2.5 Turbo Diesel	330109	1.8	330588
		2.5 Turbo Diesel	330122	1.9 TD	330023
		2.5 Turbo Diesel	330249	1.9 TD	330026
		2.5 Turbo Diesel	330251	1.9 TD	330074
		2.5 Turbo Diesel	330588	1.9 TD	330109
		3.0	330023	1.9 TD	330134
		3.0	330052	1.9 TD	330147
		3.0	330109	1.9 TD	330249
		3.0	330110	1.9 TD	330272
		3.0	330147	1.9 TD	330575
		3.0	330249	1.9 TD	330588
		3.0	330251	1.9 TD	330838
		3.0	330588	2.0	330023
		3.0 SV 24	330023	2.0	330026
		3.0 SV 24	330052	2.0	330109
		3.0 SV 24	330109	2.0	330122
		3.0 SV 24	330110	2.0	330147
		3.0 SV 24	330147	2.0	330188
		3.0 SV 24	330215	2.0	330251
		3.0 SV 24	330249	2.0	330588
		3.0 SV 24	330588	2.0	330624
508					
1.6	330941				
1.6 HDi	330941				
1.6 THP	330941				
1.6 VTi	330941				
2.0 BlueHDi 150	330941				
2.0 BlueHDi 180	330941				
2.0 HDi	330941				
2.0 HDi Hybrid4 AWC	330941				
2.2 HDi	330941				
508 SW					
1.6 HDi	330941				
1.6 THP	330941				
1.6 VTi	330941				
2.0 BlueHDi 150	330941				
2.0 BlueHDi 180	330941				
2.0 HDi	330941				
2.0 HDi RXH Hybrid4	330941				
2.2 HDi	330941				



Applicazioni veicolari - Vehicles applications

2.0 16V	330026	3.0 V6	330713	1.9 TD	330554
2.0 16V	330074			1.9 TD	330575
2.0 16V	330109	BIPPER		1.9 TD	330822
2.0 16V	330122	1.3 HDi 75	330340	1.9 TD	330838
2.0 16V	330188	1.3 HDi 75	330777	1.9 TD 4x4	330023
2.0 16V	330249	1.3 HDi 75	330815	1.9 TD 4x4	330026
2.0 16V	330588	1.4	330026	1.9 TD 4x4	330050
2.0 16V	330681	1.4	330492	1.9 TD 4x4	330051
2.0 HDi	330026	1.4	330513	1.9 TD 4x4	330064
2.0 HDi	330074	1.4	330624	1.9 TD 4x4	330109
2.0 HDi	330249	1.4	330721	1.9 TD 4x4	330249
2.0 HDi	330624	1.4	330736	1.9 TD 4x4	330279
2.0 HDi 16V	330026	1.4	330773	1.9 TD 4x4	330513
2.0 HDi 16V	330249	1.4 HDi	330026	1.9 TD 4x4	330518
2.0 HDi 16V	330513	1.4 HDi	330492	1.9 TD 4x4	330519
2.0 HDi 16V	330624	1.4 HDi	330502	1.9 TD 4x4	330554
2.0 HDi 16V	330715	1.4 HDi	330513	1.9 TD 4x4	330575
2.0 Turbo	330023	1.4 HDi	330721	1.9 TD 4x4	330822
2.0 Turbo	330026	1.4 HDi	330736	1.9 TD 4x4	330838
2.0 Turbo	330074	1.4 HDi	330773	2.0	330026
2.0 Turbo	330249			2.0	330513
2.0 Turbo	330271	BIPPER Tepee		2.0	330517
2.0 Turbo	330588	1.3 HDi 75	330340	2.0	330518
2.0 Turbo	330818	1.3 HDi 75	330777	2.0	330551
2.1 TD 12V	330023	1.3 HDi 75	330815	2.0 4x4	330147
2.1 TD 12V	330074	1.4	330721	2.0 4x4	330273
2.1 TD 12V	330109	1.4	330736	2.0 HDi	330026
2.1 TD 12V	330134	1.4	330773	2.0 HDi	330513
2.1 TD 12V	330147	1.4 HDi	330721	2.0 HDi	330517
2.1 TD 12V	330249	1.4 HDi	330736	2.0 HDi	330518
2.1 TD 12V	330272	1.4 HDi	330773	2.0 HDi	330519
2.1 TD 12V	330588			2.0 HDi	330742
		BOXER		2.0 i	330023
807		1.9 D	330023	2.0 i	330026
2.0	330026	1.9 D	330026	2.0 i	330048
2.0	330624	1.9 D	330048	2.0 i	330050
2.0	330629	1.9 D	330050	2.0 i	330051
2.0	330681	1.9 D	330051	2.0 i	330064
2.0	330704	1.9 D	330064	2.0 i	330122
2.0	330713	1.9 D	330109	2.0 i	330147
2.0	330715	1.9 D	330134	2.0 i	330178
2.0 16V	330026	1.9 D	330249	2.0 i	330249
2.0 16V	330624	1.9 D	330279	2.0 i	330273
2.0 16V	330629	1.9 D	330513	2.0 i	330295
2.0 16V	330681	1.9 D	330518	2.0 i	330513
2.0 16V	330704	1.9 D	330519	2.0 i	330518
2.0 16V	330713	1.9 D	330554	2.0 i	330519
2.0 16V	330715	1.9 D	330639	2.0 i	330588
2.0 HDi	330026	1.9 D	330822	2.0 i	330822
2.0 HDi	330502	1.9 DT 4x4	330023	2.0 i 4x4	330023
2.0 HDi	330513	1.9 DT 4x4	330026	2.0 i 4x4	330026
2.0 HDi	330551	1.9 DT 4x4	330048	2.0 i 4x4	330048
2.0 HDi	330624	1.9 DT 4x4	330050	2.0 i 4x4	330050
2.0 HDi	330629	1.9 DT 4x4	330051	2.0 i 4x4	330051
2.0 HDi	330704	1.9 DT 4x4	330064	2.0 i 4x4	330064
2.0 HDi	330713	1.9 DT 4x4	330109	2.0 i 4x4	330122
2.0 HDi	330715	1.9 DT 4x4	330249	2.0 i 4x4	330147
2.2	330026	1.9 DT 4x4	330279	2.0 i 4x4	330178
2.2	330513	1.9 DT 4x4	330513	2.0 i 4x4	330249
2.2	330624	1.9 DT 4x4	330518	2.0 i 4x4	330273
2.2	330629	1.9 DT 4x4	330519	2.0 i 4x4	330295
2.2	330704	1.9 DT 4x4	330554	2.0 i 4x4	330513
2.2	330713	1.9 DT 4x4	330575	2.0 i 4x4	330518
2.2	330715	1.9 DT 4x4	330838	2.0 i 4x4	330519
2.2 HDi	330026	1.9 TD	330023	2.0 i 4x4	330588
2.2 HDi	330502	1.9 TD	330026	2.0 i 4x4	330822
2.2 HDi	330513	1.9 TD	330048	2.2 HDi	330026
2.2 HDi	330624	1.9 TD	330050	2.2 HDi	330279
2.2 HDi	330629	1.9 TD	330051	2.2 HDi	330295
2.2 HDi	330704	1.9 TD	330064	2.2 HDi	330513
2.2 HDi	330713	1.9 TD	330109	2.2 HDi	330517
2.2 HDi	330715	1.9 TD	330249	2.2 HDi	330518
3.0 V6	330026	1.9 TD	330279	2.2 HDi	330742
3.0 V6	330624	1.9 TD	330513	2.2 HDi 100	330028
3.0 V6	330629	1.9 TD	330518	2.2 HDi 100	330513
3.0 V6	330704	1.9 TD	330519	2.2 HDi 100	330517



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2.2 HDi 110	330585	2.5 TDI	330050	1.8	330147
2.2 HDi 120	330028	2.5 TDI	330051	1.8	330188
2.2 HDi 120	330513	2.5 TDI	330064	1.8	330251
2.2 HDi 120	330517	2.5 TDI	330147	1.8	330588
2.2 HDi 130	330585	2.5 TDI	330249	1.8	330681
2.2 HDi 150	330585	2.5 TDI	330279	1.9 D	330023
2.5 D	330023	2.5 TDI	330513	1.9 D	330026
2.5 D	330026	2.5 TDI	330518	1.9 D	330109
2.5 D	330048	2.5 TDI	330519	1.9 D	330134
2.5 D	330050	2.5 TDI	330556	1.9 D	330147
2.5 D	330051	2.5 TDI	330822	1.9 D	330251
2.5 D	330064	2.5 TDI 4x4	330023	1.9 D	330272
2.5 D	330122	2.5 TDI 4x4	330026	1.9 D	330588
2.5 D	330134	2.5 TDI 4x4	330050	1.9 D	330624
2.5 D	330147	2.5 TDI 4x4	330051	1.9 D	330681
2.5 D	330249	2.5 TDI 4x4	330064	1.9 D	330704
2.5 D	330279	2.5 TDI 4x4	330147	1.9 D	330713
2.5 D	330513	2.5 TDI 4x4	330279	1.9 D	330855
2.5 D	330518	2.5 TDI 4x4	330518	1.9 D 70	330026
2.5 D	330519	2.5 TDI 4x4	330519	1.9 D 70	330155
2.5 D	330556	2.5 TDI 4x4	330556	1.9 D 70	330251
2.5 D	330575	2.5 TDI 4x4	330822	1.9 D 70	330272
2.5 D	330822	2.8 D	330340	1.9 D 70	330681
2.5 D	330838	2.8 DTiC	330051	1.9 D 70	330704
2.5 D 4x4	330023	2.8 DTiC	330064	1.9 D 70	330713
2.5 D 4x4	330026	2.8 DTiC	330148	1.9 D 70	330855
2.5 D 4x4	330050	2.8 DTiC	330249	1.9 TD	330023
2.5 D 4x4	330051	2.8 DTiC	330295	1.9 TD	330026
2.5 D 4x4	330064	2.8 DTiC	330513	1.9 TD	330074
2.5 D 4x4	330122	2.8 DTiC	330518	1.9 TD	330109
2.5 D 4x4	330134	2.8 DTiC	330519	1.9 TD	330134
2.5 D 4x4	330147	2.8 HDi	330051	1.9 TD	330147
2.5 D 4x4	330279	2.8 HDi	330120	1.9 TD	330249
2.5 D 4x4	330518	2.8 HDi	330137	1.9 TD	330272
2.5 D 4x4	330519	2.8 HDi	330148	1.9 TD	330513
2.5 D 4x4	330556	2.8 HDi	330295	1.9 TD	330575
2.5 D 4x4	330575	2.8 HDi	330340	1.9 TD	330588
2.5 D 4x4	330822	2.8 HDi	330513	1.9 TD	330704
2.5 D 4x4	330838	2.8 HDi	330517	1.9 TD	330713
2.5 TD	330023	2.8 HDi	330518	1.9 TD	330838
2.5 TD	330026	2.8 HDi	330519	1.9 TD	330855
2.5 TD	330048	2.8 HDi 4x4	330137	2.0	330026
2.5 TD	330050	2.8 HDi 4x4	330148	2.0	330624
2.5 TD	330051	2.8 HDi 4x4	330295	2.0	330681
2.5 TD	330064	2.8 HDi 4x4	330340	2.0	330704
2.5 TD	330122	2.8 HDi 4x4	330513	2.0	330713
2.5 TD	330134	2.8 HDi 4x4	330517	2.0	330855
2.5 TD	330147	2.8 HDi 4x4	330518	2.0 16V	330026
2.5 TD	330249	2.8 HDi Trazione integrale	330340	2.0 16V	330629
2.5 TD	330279	2.8 TD	330148	2.0 16V	330681
2.5 TD	330513	2.8 TD	330295	2.0 16V	330715
2.5 TD	330518	2.8 TD	330517	2.0 HDi	330026
2.5 TD	330519	2.8 TD	330518	2.0 HDi	330074
2.5 TD	330556	3.0 HDi	330137	2.0 HDi	330502
2.5 TD	330575	3.0 HDi	330517	2.0 HDi	330513
2.5 TD	330822	3.0 HDi 145	330517	2.0 HDi	330551
2.5 TD	330838	3.0 HDi 160	330137	2.0 HDi	330624
2.5 TD	330874	3.0 HDi 160	330517	2.0 HDi	330704
2.5 TD 4x4	330023	3.0 HDi 160	330776	2.0 HDi	330713
2.5 TD 4x4	330026			2.0 HDi	330715
2.5 TD 4x4	330050	EXPERT		2.0 HDi	330855
2.5 TD 4x4	330051	1.6	330116	2.0 HDi 120	330026
2.5 TD 4x4	330064	1.6	330188	2.0 HDi 120	330502
2.5 TD 4x4	330122	1.6	330251	2.0 HDi 120	330513
2.5 TD 4x4	330134	1.6	330340	2.0 HDi 120	330629
2.5 TD 4x4	330147	1.6	330681	2.0 HDi 120	330715
2.5 TD 4x4	330279	1.6	330855	2.0 HDi 140	330026
2.5 TD 4x4	330518	1.6 HDi 90 16V	330026	2.0 HDi 140	330502
2.5 TD 4x4	330519	1.6 HDi 90 16V	330502	2.0 HDi 140	330513
2.5 TD 4x4	330556	1.6 HDi 90 16V	330629	2.0 HDi 140	330629
2.5 TD 4x4	330575	1.6 HDi 90 16V	330681	2.0 HDi 140	330715
2.5 TD 4x4	330822	1.6 HDi 90 16V	330715	2.0 HDi 140	330715
2.5 TD 4x4	330838	1.8	330023	2.0 HDi 16V	330026
2.5 TD 4x4	330874	1.8	330026	2.0 HDi 16V	330502
2.5 TDI	330023	1.8	330109	2.0 HDi 16V	330513
2.5 TDI	330026	1.8	330122	2.0 HDi 16V	330551



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2.0 HDi 16V	330624	1.6	330026	1.9 D	330271
2.0 HDi 16V	330704	1.6	330551	1.9 D	330588
2.0 HDi 16V	330713	1.6	330552	1.9 D	330624
2.0 HDi 16V	330715	1.6	330629	1.9 D	330639
EXPERT Tepee		1.6	330637	1.9 D	330681
1.6 HDi 90 16V	330026	1.6	330681	1.9 D	330704
1.6 HDi 90 16V	330502	1.6	330704	1.9 D	330716
1.6 HDi 90 16V	330629	1.6	330716	1.9 D	330855
1.6 HDi 90 16V	330681	1.6	330718	1.9 D 4x4	330026
1.6 HDi 90 16V	330715	1.6	330722	1.9 D 4x4	330624
2.0 16V	330026	1.6	330940	1.9 D 4x4	330681
2.0 16V	330629	1.6 16V	330026	1.9 D 4x4	330716
2.0 16V	330681	1.6 16V	330551	1.9 D 4x4	330855
2.0 16V	330715	1.6 16V	330552	2.0 HDi	330026
2.0 HDi 120	330026	1.6 16V	330624	2.0 HDi	330194
2.0 HDi 120	330502	1.6 16V	330637	2.0 HDi	330251
2.0 HDi 120	330513	1.6 16V	330681	2.0 HDi	330502
2.0 HDi 120	330629	1.6 16V	330704	2.0 HDi	330681
2.0 HDi 120	330715	1.6 16V	330718	2.0 HDi	330704
2.0 HDi 140	330026	1.6 16V	330722	2.0 HDi	330718
2.0 HDi 140	330502	1.6 16V	330855	2.0 HDi	330722
2.0 HDi 140	330513	1.6 HDi	330026	2.0 HDi	330742
2.0 HDi 140	330629	1.6 HDi	330502	2.0 HDi	330855
2.0 HDi 140	330715	1.6 HDi	330629	2.0 HDi 4x4	330026
2.0 HDi 165	330715	1.6 HDi	330681	2.0 HDi 4x4	330502
ION		1.6 HDi	330722	2.0 HDi 4x4	330681
Electric	330619	1.6 HDi	330940	2.0 HDi 4x4	330718
J5		1.6 HDi 16V	330026	2.0 HDi 4x4	330722
2.5 D	330086	1.6 HDi 16V	330502	Electric	330855
2.5 D 4x4	330086	1.6 HDi 16V	330629		330716
2.5 TD	330086	1.6 HDi 16V	330681	PARTNER Tepee	
2.5 TD 4x4	330086	1.6 HDi 16V	330722	1.6	330026
PARTNER		1.6 HDi 16V	330940	1.6	330552
1.1	330010	1.6 HDi 16V 4x4	330940	1.6	330629
1.1	330026	1.6 HDi 75	330026	1.6	330637
1.1	330122	1.6 HDi 75	330502	1.6	330681
1.1	330147	1.6 HDi 75	330681	1.6	330722
1.1	330154	1.6 HDi 75	330718	1.6	330940
1.1	330188	1.6 HDi 75	330722	1.6 HDi	330026
1.1	330249	1.6 HDi 90	330026	1.6 HDi	330502
1.1	330513	1.6 HDi 90	330502	1.6 HDi	330629
1.1	330551	1.6 HDi 90	330681	1.6 HDi	330681
1.1	330588	1.6 HDi 90	330718	1.6 HDi	330722
1.1	330624	1.6 HDi 90	330722	1.6 HDi	330940
1.1	330637	1.6 HDi 90	330940	1.6 HDi 16V	330026
1.1	330704	1.8	330023	1.6 HDi 16V	330502
1.1	330716	1.8	330026	1.6 HDi 16V	330629
1.1	330855	1.8	330109	1.6 HDi 16V	330681
1.4	330010	1.8	330122	1.6 HDi 16V	330722
1.4	330026	1.8	330147	1.6 HDi 16V	330940
1.4	330122	1.8	330188	1.6 HDi 16V	330940
1.4	330147	1.8	330251	1.6 HDi 90	
1.4	330154	1.8	330588	RCZ	
1.4	330188	1.8	330681	1.6 16V	330681
1.4	330249	1.8	330704	1.6 16V	330722
1.4	330513	1.8	330855	1.6 16V	330940
1.4	330551	1.8 D	330023	1.6 THP 270	330940
1.4	330588	1.8 D	330026	2.0 HDi	330722
1.4	330637	1.8 D	330109	2.0 HDi	330940
1.4	330704	1.8 D	330134	PIAGGIO	
1.4	330709	1.8 D	330147	PORTER	
1.4	330718	1.8 D	330194	1.0	330100
1.4	330722	1.8 D	330251	PORSCHE	
1.4	330855	1.8 D	330271	911	
1.4 Bifuel	330026	1.8 D	330588	2.0 L	330358
1.4 Bifuel	330513	1.8 D	330681	2.0 L	330414
1.4 Bifuel	330551	1.8 D	330704	2.0 S	330414
1.4 Bifuel	330637	1.8 D	330855	2.0 T	330358
1.4 Bifuel	330718	1.9 D	330023	2.0 T	330414
1.4 Bifuel	330722	1.9 D	330026		
1.4 Bifuel	330855	1.9 D	330109		
1.4 Bifuel	330864	1.9 D	330134		
		1.9 D	330147		
		1.9 D	330155		
		1.9 D	330194		
		1.9 D	330251		



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2.2 T	330358	S 3.2	330953	300 GD	330892	
2.3 E	330358	S 3.2	330000	300 GD	330913	
2.3 S	330358	S 3.2	330011	300 GE	330053	
2.3 T	330358	S 3.2	330434	300 GE	330104	
2.7	330358	S 3.2	330546	300 GE	330190	
2.7 S Carrera	330358	S 3.2	330753	300 GE	330246	
2.7 SC Carrera RS	330358	S 3.2	330953	300 GE	330334	
3.0 SC	330358	S 3.4	330000	300 GE	330913	
3.0 SC Carrera	330358	S 3.4	330011	350 G Turbo D	330053	
3.2	330358	S 3.4	330434	350 G Turbo D	330846	
3.2 SC Carrera	330358	S 3.4	330546	350 G Turbo D	330851	
3.3 Turbo	330116	S 3.4	330753	350 G Turbo D	330913	
3.3 Turbo S	330116	S 3.4	330953	G 290 TD	330058	
3.4 Carrera	330244				G 290 TD	330104
3.4 Carrera	330434	CAYENNE			G 290 TD	330774
3.4 Carrera 4	330244	3.0 TDI	330321	G 300 TD	330001	
3.4 Carrera 4	330434	3.0 TDI	330976	G 300 TD	330058	
3.6	330244	3.2	330324	G 300 TD	330774	
3.6	330434	3.2	330546	G 320	330001	
3.6 Carrera	330244	3.2	330976	G 320	330058	
3.6 Carrera	330434	3.6	330830	G 320	330104	
3.6 Carrera 4	330244	3.6	330976	G 320	330149	
3.6 Carrera 4	330434	4.8 Turbo	330976	G 320	330333	
3.6 Carrera 4S	330244	GTS 4.8	330976	G 320	330913	
3.6 Carrera 4S	330434	S 4.5	330325	G 36 AMG	330001	
3.6 Carrera S	330244	S 4.5	330976	G 36 AMG	330058	
3.6 Carrera S	330434	S 4.8	330976	G 36 AMG	330104	
3.6 GT2	330434	Turbo 4.5	330325	G 36 AMG	330149	
3.6 GT3	330434	Turbo 4.5	330976	G 36 AMG	330333	
3.6 S	330434	Turbo S 4.5	330325	G 36 AMG	330913	
3.6 Turbo	330116	Turbo S 4.5	330976	G 500	330058	
3.6 Turbo	330434	Turbo S 4.8	330976	G 500	330532	
3.6 Turbo 4	330434				G 500	330647
3.6 Turbo 4S	330434	CAYMAN			G 55 AMG	330532
3.8 Carrera 4S	330434	2.7	330000	G 55 AMG	330647	
3.8 Carrera S	330434	2.7	330011			
912		2.7	330434	RENAULT		
1.6	330414	2.7	330546			
914		2.7	330953			
/6 2.0	330358	S 3.4	330000	11		
924		S 3.4	330011	1.1		330000
2.0 Turbo	330234	S 3.4	330434	1.1		330003
2.0 Turbo	330268	S 3.4	330546	1.1		330037
2.5 S	330234	S 3.4	330953	1.1		330167
2.5 S	330268	S 3.4	330000	1.1		330236
928		PUCH				
4.7 S	330268					
5.4 GTS	330133					
5.4 GTS	330189					
968		G-MODELL				
3.0	330116	230 GE	330053	1.2		330037
3.0	330249	230 GE	330104	1.2		330236
BOXSTER		230 GE	330149	1.4		330000
2.5	330000	230 GE	330246	1.4		330003
2.5	330011	230 GE	330334	1.4		330037
2.5	330434	230 GE	330763	1.4		330084
2.5	330753	230 GE	330913	1.4		330167
2.5	330953	240 GD	330053	1.4		330236
2.7	330000	240 GD	330104	1.4		330953
2.7	330011	240 GD	330118	1.4 Turbo		330236
2.7	330434	240 GD	330892	1.6 D		330037
2.7	330546	240 GD	330892	1.6 D		330084
2.7	330753	250 GD	330053	1.6 D		330167
2.7	330953	250 GD	330104	1.6 D		330236
2.9	330000	250 GD	330118	1.7		330236
2.9	330953	250 GD	330246			
S 3,2	330000	250 GD	330763	14		
S 3,2	330011	280 GE	330053	1.4		330037
S 3,2	330434	280 GE	330104	1.4		330167
S 3,2	330753	280 GE	330892	1.4		330236



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1.4	330953	1.9 dT	330055	2.0	330181
1.6 TS	330000	1.9 dT	330067	2.0	330209
1.6 TS	330003	1.9 DT	330132	2.0	330214
1.6 TS	330035	1.9 DT	330146	2.0	330236
1.6 TS	330084	1.9 dT	330181	2.0	330237
1.6 TS	330167	1.9 dT	330248	2.0	330248
1.6 TS	330953	1.9 DT	330278	2.0	330253
2.0	330000	1.9 dT	330340	2.0	330340
2.0	330003	1.9 dT	330785	2.0	330466
2.0	330035	1.9 TD	330021	2.0	330536
2.0	330084	1.9 TD	330055	2.0 4x4	330017
2.0	330167	1.9 TD	330067	2.0 4x4	330018
2.0	330953	1.9 TD	330132	2.0 4x4	330037
		1.9 TD	330146	2.0 4x4	330067
		1.9 TD	330181	2.0 4x4	330132
		1.9 TD	330248	2.0 4x4	330181
		1.9 TD	330278	2.0 4x4	330248
		1.9 TD	330340	2.0 4x4	330340
				2.0 4x4	330466
				2.0 4x4	330536
				2.0 Turbo	330017
				2.0 Turbo	330037
				2.0 Turbo	330055
				2.0 Turbo	330067
				2.0 Turbo	330132
				2.0 Turbo	330209
				2.0 Turbo	330214
				2.0 Turbo	330253
				2.0 Turbo	330466
				2.0 Turbo	330536
				2.0 Turbo 4x4	330017
				2.0 Turbo 4x4	330037
				2.0 Turbo 4x4	330055
				2.0 Turbo 4x4	330067
				2.0 Turbo 4x4	330132
				2.0 Turbo 4x4	330209
				2.0 Turbo 4x4	330248
				2.0 Turbo 4x4	330253
				2.0 Turbo 4x4	330340
				2.0 Turbo 4x4	330466
				2.0 Turbo 4x4	330536
				2.1 D	330017
				2.1 D	330018
				2.1 D	330037
				2.1 D	330055
				2.1 D	330067
				2.1 D	330169
				2.1 D	330181
				2.1 D	330209
				2.1 D	330237
				2.1 D	330248
				2.1 D	330253
				2.1 D	330340
				2.1 D	330536
				2.1 D 4x4	330017
				2.1 D 4x4	330018
				2.1 D 4x4	330037
				2.1 D 4x4	330181
				2.1 D 4x4	330209
				2.1 D 4x4	330248
				2.1 D 4x4	330340
				2.1 D 4x4	330536
				2.1 Turbo-D	330017
				2.1 Turbo-D	330018
				2.1 Turbo-D	330037
				2.1 Turbo-D	330055
				2.1 Turbo-D	330067
				2.1 Turbo-D	330169
				2.1 Turbo-D	330181
				2.1 Turbo-D	330209
				2.1 Turbo-D	330237
				2.1 Turbo-D	330248
				2.1 Turbo-D	330253
				2.1 Turbo-D	330340
				2.1 Turbo-D	330536



Applicazioni veicolari - Vehicles applications

2.2	330017	2.2	330067	1.4 Alpine Turbo	330003
2.2	330018	2.2	330169	1.4 Alpine Turbo	330035
2.2	330037	2.2	330181	1.4 Alpine Turbo	330169
2.2	330055	2.2	330209	1.4 Alpine Turbo	330531
2.2	330067	2.2	330253	1.4 Alpine Turbo	330953
2.2	330132	2.2	330466	1.4 Turbo	330035
2.2	330181	2.2	330536	1.4 Turbo	330531
2.2	330209	2.2	330691		
2.2	330237	2.2	330953	9	
2.2	330253	2.4 V6 Turbo	330037	1.1	330000
2.2	330536	2.4 V6 Turbo	330067	1.1	330003
2.2 4x4	330017	2.4 V6 Turbo	330169	1.1	330037
2.2 4x4	330018	2.4 V6 Turbo	330181	1.1	330084
2.2 4x4	330037	2.4 V6 Turbo	330209	1.1	330167
2.2 4x4	330055	2.4 V6 Turbo	330253	1.1	330236
2.2 4x4	330067	2.4 V6 Turbo	330466	1.1	330953
2.2 4x4	330132	2.5 V6 Turbo	330017	1.2	330000
2.2 4x4	330181	2.5 V6 Turbo	330037	1.2	330003
2.2 4x4	330209	2.5 V6 Turbo	330067	1.2	330037
2.2 4x4	330248	2.5 V6 Turbo	330181	1.2	330084
2.2 4x4	330340	2.5 V6 Turbo	330209	1.2	330167
2.2 4x4	330536	2.5 V6 Turbo	330253	1.2	330236
		2.5 V6 Turbo	330466	1.2	330953
25		2.7 V6 Injection	330037	1.4	330000
2.0	330000	2.7 V6 Injection	330067	1.4	330003
2.0	330003	2.7 V6 Injection	330169	1.4	330037
2.0	330018	2.7 V6 Injection	330181	1.4	330084
2.0	330037	2.7 V6 Injection	330209	1.4	330167
2.0	330067	2.7 V6 Injection	330253	1.4	330236
2.0	330169	2.7 V6 Injection	330466	1.4	330953
2.0	330181	2.8 V6	330017	1.4 Automatik	330236
2.0	330209	2.8 V6	330037	1.4 Turbo	330236
2.0	330253	2.8 V6	330067	1.6 D	330037
2.0	330466	2.8 V6	330132	1.6 D	330084
2.0	330536	2.8 V6	330181	1.6 D	330167
2.0	330953	2.8 V6	330209	1.6 D	330236
2.0 12V	330000	2.8 V6	330253	1.7	330236
2.0 12V	330003	2.8 V6	330466		
2.0 12V	330017	2.8 V6 Injection	330017	AVANTIME	
2.0 12V	330018	2.8 V6 Injection	330037	2.0 16V Turbo	330067
2.0 12V	330037	2.8 V6 Injection	330067	2.0 16V Turbo	330076
2.0 12V	330067	2.8 V6 Injection	330132	2.0 16V Turbo	330138
2.0 12V	330132	2.8 V6 Injection	330169	2.0 16V Turbo	330248
2.0 12V	330181	2.8 V6 Injection	330181	2.0 16V Turbo	330340
2.0 12V	330209	2.8 V6 Injection	330209	2.0 16V Turbo	330543
2.0 12V	330253	2.8 V6 Injection	330253	2.0 16V Turbo	330630
2.0 12V	330466	2.8 V6 Injection	330466	2.0 16V Turbo	330804
2.0 12V	330536			2.2 dCi	330067
2.0 12V	330953	4		2.2 dCi	330076
2.1 Diesel	330000	0.8	330000	2.2 dCi	330248
2.1 Diesel	330003	0.8	330003	2.2 dCi	330340
2.1 Diesel	330018	0.8	330035	2.2 dCi	330543
2.1 Diesel	330037	0.8	330037	2.2 dCi	330630
2.1 Diesel	330067	0.8	330169	2.2 dCi	330692
2.1 Diesel	330169	0.8	330953	2.2 dCi	330804
2.1 Diesel	330181	1.1	330000	3.0 V6	330067
2.1 Diesel	330209	1.1	330003	3.0 V6	330076
2.1 Diesel	330253	1.1	330035	3.0 V6	330248
2.1 Diesel	330536	1.1	330037	3.0 V6	330340
2.1 Diesel	330953	1.1	330169	3.0 V6	330543
2.1 Turbo-D FWD	330000	1.1	330953	3.0 V6	330624
2.1 Turbo-D FWD	330003			3.0 V6	330804
2.1 Turbo-D FWD	330018	5		CLIO	
2.1 Turbo-D FWD	330037	1.3	330000	0.9 TCe 90	330908
2.1 Turbo-D FWD	330067	1.3	330003	0.9 TCe 90	330936
2.1 Turbo-D FWD	330169	1.3	330035	1.1	330018
2.1 Turbo-D FWD	330181	1.3	330169	1.1	330055
2.1 Turbo-D FWD	330209	1.3	330237	1.1	330067
2.1 Turbo-D FWD	330253	1.3	330953	1.1	330181
2.1 Turbo-D FWD	330536	1.4 Alpine A5	330000	1.1	330248
2.1 Turbo-D FWD	330953	1.4 Alpine A5	330003	1.1	330340
2.2	330000	1.4 Alpine A5	330035	1.2	330018
2.2	330003	1.4 Alpine A5	330169	1.2	330055
2.2	330017	1.4 Alpine A5	330531	1.2	330067
2.2	330018	1.4 Alpine A5	330953	1.2	330132
2.2	330037	1.4 Alpine Turbo	330000		



Applicazioni veicolari - Vehicles applications

1.2	330138	1.4 16V	330773	1.8 16V	330055
1.2	330146	1.4 16V	330802	1.8 16V	330067
1.2	330181	1.5 dCi	330027	1.8 16V	330132
1.2	330248	1.5 dCi	330248	1.8 16V	330146
1.2	330340	1.5 dCi	330340	1.8 16V	330181
1.2	330466	1.5 dCi	330510	1.8 16V	330248
1.2	330510	1.5 dCi	330543	1.8 16V	330340
1.2	330557	1.5 dCi	330558	1.8 Rsi	330021
1.2	330707	1.5 dCi	330630	1.8 Rsi	330055
1.2	330728	1.5 dCi	330692	1.8 Rsi	330067
1.2	330729	1.5 dCi	330698	1.8 Rsi	330132
1.2	330731	1.5 dCi	330699	1.8 Rsi	330181
1.2	330750	1.5 dCi	330707	1.8 Rsi	330248
1.2	330773	1.5 dCi	330708	1.8 Rsi	330313
1.2	330802	1.5 dCi	330717	1.8 Rsi	330340
1.2	330827	1.5 dCi	330728	1.8 Rsi	330466
1.2 16V	330018	1.5 dCi	330729	1.9 D	330021
1.2 16V	330138	1.5 dCi	330731	1.9 D	330027
1.2 16V	330248	1.5 dCi	330750	1.9 D	330055
1.2 16V	330340	1.5 dCi	330773	1.9 D	330067
1.2 16V	330510	1.5 dCi	330804	1.9 D	330132
1.2 16V	330543	1.5 dCi	330934	1.9 D	330139
1.2 16V	330578	1.5 dCi 75	330934	1.9 D	330146
1.2 16V	330707	1.5 dCi 75	330936	1.9 D	330153
1.2 16V	330708	1.5 dCi 90	330934	1.9 D	330181
1.2 16V	330717	1.6	330018	1.9 D	330248
1.2 16V	330728	1.6	330138	1.9 D	330340
1.2 16V	330729	1.6	330248	1.9 D	330510
1.2 16V	330731	1.6	330340	1.9 D	330692
1.2 16V	330750	1.6	330510	1.9 D	330707
1.2 16V	330773	1.6	330707	1.9 D	330708
1.2 16V	330802	1.6	330773	1.9 D	330773
1.2 16V	330804	1.6 16V	330027	1.9 D	330785
1.2 16V	330827	1.6 16V	330138	1.9 dTi	330027
1.2 16V	330921	1.6 16V	330248	1.9 dTi	330248
1.2 16V	330922	1.6 16V	330340	1.9 dTi	330340
1.2 16V	330934	1.6 16V	330510	1.9 dTi	330510
1.2 16V	330936	1.6 16V	330543	1.9 DTi	330692
1.2 16V Hi-Flex	330728	1.6 16V	330558	1.9 DTi	330707
1.2 16V Hi-Flex	330729	1.6 16V	330630	1.9 dTi	330708
1.2 16V Hi-Flex	330731	1.6 16V	330692	1.9 DTi	330773
1.2 16V Hi-Flex	330750	1.6 16V	330698	2.0 16V	330543
1.2 16V Hi-Flex	330773	1.6 16V	330707	2.0 16V	330728
1.2 16V Hi-Flex	330921	1.6 16V	330728	2.0 16V	330729
1.2 16V Hi-Flex	330922	1.6 16V	330729	2.0 16V	330731
1.2 LPG	330707	1.6 16V	330731	2.0 16V	330750
1.2 LPG	330773	1.6 16V	330750	2.0 16V	330759
1.2 LPG	330802	1.6 16V	330773	2.0 16V	330773
1.2 LPG	330827	1.6 16V	330804	2.0 16V	330804
1.2 TCe 120	330908	1.6 16V GT	330558	2.0 16V	330908
1.4	330018	1.6 16V GT	330692	2.0 16V Sport	330027
1.4	330055	1.6 16V GT	330698	2.0 16V Sport	330138
1.4	330067	1.6 16V GT	330728	2.0 16V Sport	330248
1.4	330132	1.6 16V GT	330729	2.0 16V Sport	330340
1.4	330138	1.6 16V GT	330731	2.0 16V Sport	330510
1.4	330146	1.6 16V GT	330750	2.0 16V Sport	330543
1.4	330181	1.6 16V GT	330773	2.0 16V Sport	330698
1.4	330248	1.6 Hi-Flex	330773	2.0 16V Sport	330707
1.4	330340	1.7	330021	2.0 16V Sport	330708
1.4	330510	1.7	330055	2.0 16V Sport	330717
1.4	330707	1.7	330067	2.0 16V Sport	330728
1.4	330773	1.7	330181	2.0 16V Sport	330729
1.4 16V	330027	1.7	330248	2.0 16V Sport	330731
1.4 16V	330138	1.7	330340	2.0 16V Sport	330750
1.4 16V	330248	1.7	330466	2.0 16V Sport	330773
1.4 16V	330340	1.8	330018	2.0 16V Sport	330804
1.4 16V	330510	1.8	330021	3.0 V6 Sport	330543
1.4 16V	330558	1.8	330055	3.0 V6 Sport	330551
1.4 16V	330630	1.8	330067	3.0 V6 Sport	330707
1.4 16V	330692	1.8	330132	3.0 V6 Sport	330708
1.4 16V	330698	1.8	330146	3.0 V6 Sport	330773
1.4 16V	330707	1.8	330181	3.0 V6 Sport	330804
1.4 16V	330728	1.8	330248	Williams	330017
1.4 16V	330729	1.8	330340	Williams	330055
1.4 16V	330731	1.8	330466	Williams	330067
1.4 16V	330750	1.8 16V	330021	Williams	330132



Applicazioni veicolari - Vehicles applications

Williams	330146	2.0 dCi	330731	2.2 dCi	330729
Williams	330181	2.0 dCi	330804	2.2 dCi	330731
Williams	330248	2.0 i	330017	2.2 dCi	330790
Williams	330340	2.0 i	330181	2.2 dCi	330804
ESPACE		2.0 i	330209	2.2 Quadra	330000
1.9 dCi	330248	2.0 i	330253	2.2 Quadra	330003
1.9 dCi	330340	2.0 i	330536	2.2 Quadra	330017
1.9 dCi	330510	2.0 i Quadra	330017	2.2 Quadra	330181
1.9 dCi	330543	2.0 i Quadra	330181	2.2 Quadra	330209
1.9 dCi	330630	2.0 i Quadra	330209	2.2 Quadra	330253
1.9 dCi	330692	2.0 i Quadra	330253	2.2 Quadra	330466
1.9 dCi	330692	2.0 i Quadra	330536	2.2 Quadra	330536
1.9 dCi	330698	2.0 Turbo	330138	2.2 Quadra	330953
1.9 dCi	330708	2.0 Turbo	330248	2.8 V6	330017
1.9 dCi	330717	2.0 Turbo	330340	2.8 V6	330055
1.9 dCi	330728	2.0 Turbo	330510	2.8 V6	330067
1.9 dCi	330729	2.0 Turbo	330543	2.8 V6	330132
1.9 dCi	330731	2.0 Turbo	330630	2.8 V6	330466
1.9 dCi	330804	2.0 Turbo	330698	3.0	330017
1.9 dTi	330027	2.0 Turbo	330708	3.0	330055
1.9 dTi	330067	2.0 Turbo	330717	3.0	330067
1.9 dTi	330076	2.0 Turbo	330728	3.0	330132
1.9 dTi	330153	2.0 Turbo	330729	3.0	330924
1.9 dTi	330181	2.0 Turbo	330731	3.0 dCi	330107
1.9 dTi	330248	2.0 Turbo	330802	3.0 dCi	330510
1.9 dTi	330340	2.0 Turbo	330804	3.0 dCi	330731
1.9 dTi	330692	2.1 RTDT Quadra	330017	3.0 V6 24V	330026
1.9 dTi	330802	2.1 RTDT Quadra	330055	3.0 V6 24V	330067
2.0	330000	2.1 RTDT Quadra	330253	3.0 V6 24V	330657
2.0	330003	2.1 RTDT Quadra	330536	3.5 V6	330359
2.0	330017	2.1 TD	330017	3.5 V6	330510
2.0	330018	2.1 TD	330055	3.5 V6	330731
2.0	330021	2.1 TD	330169	3.5 V6	330759
2.0	330027	2.1 TD	330209	3.5 V6	330802
2.0	330055	2.1 TD	330237	FLUENCE	
2.0	330067	2.1 TD	330253	1.5 dCi	330558
2.0	330132	2.1 TD	330536	1.5 dCi	330692
2.0	330138	2.2	330000	1.5 dCi	330698
2.0	330139	2.2	330003	1.5 dCi	330728
2.0	330153	2.2	330017	1.5 dCi	330755
2.0	330181	2.2	330018	1.5 dCi	330773
2.0	330209	2.2	330055	1.5 dCi	330967
2.0	330219	2.2	330132	1.5 dCi	330698
2.0	330237	2.2	330181	1.6 16V	330750
2.0	330248	2.2	330209	1.6 16V	330773
2.0	330253	2.2	330253	1.6 16V	330967
2.0	330340	2.2	330466	1.6 16V	330728
2.0	330466	2.2	330536	2.0 16V	330755
2.0	330510	2.2	330953	2.0 16V	330773
2.0	330536	2.2 12V TD	330018	2.0 16V	330967
2.0	330543	2.2 12V TD	330055	GRAND SCÉNIC	
2.0	330630	2.2 12V TD	330067	1.2 TCe	330967
2.0	330698	2.2 12V TD	330132	1.4 16V	330558
2.0	330708	2.2 12V TD	330219	1.4 16V	330728
2.0	330717	2.2 12V TD	330790	1.4 16V	330755
2.0	330728	2.2 4x4	330018	1.4 16V	330967
2.0	330729	2.2 4x4	330055	1.5 dCi	330543
2.0	330731	2.2 4x4	330132	1.5 dCi	330558
2.0	330802	2.2 4x4	330209	1.5 dCi	330630
2.0	330804	2.2 4x4	330253	1.5 dCi	330692
2.0	330953	2.2 4x4	330536	1.5 dCi	330698
2.0 16V	330027	2.2 D	330067	1.5 dCi	330728
2.0 16V	330055	2.2 D	330790	1.5 dCi	330729
2.0 16V	330067	2.2 dCi	330055	1.5 dCi	330730
2.0 16V	330138	2.2 dCi	330067	1.5 dCi	330750
2.0 16V	330248	2.2 dCi	330076	1.5 dCi	330755
2.0 16V	330340	2.2 dCi	330248	1.5 dCi	330773
2.0 16V	330802	2.2 dCi	330340	1.5 dCi	330804
2.0 dCi	330510	2.2 dCi	330510	1.5 dCi	330967
2.0 dCi	330543	2.2 dCi	330543	1.6	330138
2.0 dCi	330558	2.2 dCi	330630	1.6	330543
2.0 dCi	330698	2.2 dCi	330692	1.6	330558
2.0 dCi	330708	2.2 dCi	330698	1.6	330630
2.0 dCi	330717	2.2 dCi	330708	1.6	330692
2.0 dCi	330728	2.2 dCi	330717		
2.0 dCi	330729	2.2 dCi	330728		



Applicazioni veicolari - Vehicles applications

1.6	330698	1.4	330892	1.9 dTi	330027
1.6	330728	1.4	330827	1.9 dTi	330067
1.6	330729	1.5 dCi	330027	1.9 dTi	330248
1.6	330730	1.5 dCi	330248	1.9 dTi	330340
1.6	330773	1.5 dCi	330340	1.9 dTi	330510
1.6	330804	1.5 dCi	330510	1.9 dTi	330630
1.6 16V	330967	1.5 dCi	330558	1.9 dTi	330692
1.6 dCi	330922	1.5 dCi	330630	1.9 dTi	330707
1.6 dCi	330967	1.5 dCi	330692	1.9 dTi	330708
1.9 dCi	330067	1.5 dCi	330698	1.9 dTi	330717
1.9 dCi	330558	1.5 dCi	330699	D 55 1.9	330021
1.9 dCi	330630	1.5 dCi	330707	D 55 1.9	330027
1.9 dCi	330692	1.5 dCi	330708	D 55 1.9	330139
1.9 dCi	330698	1.5 dCi	330717	D 55 1.9	330153
1.9 dCi	330728	1.5 dCi	330729	D 55 1.9	330181
1.9 dCi	330729	1.5 dCi	330730	D 55 1.9	330248
1.9 dCi	330730	1.5 dCi	330750	D 55 1.9	330340
1.9 dCi	330746	1.5 dCi	330773	D 55 1.9	330510
1.9 dCi	330747	1.5 dCi 85	330558	D 55 1.9	330707
1.9 dCi	330755	1.5 dCi 85	330692	D 55 1.9	330708
1.9 dCi	330773	1.5 dCi 85	330698	D 55 1.9	330717
1.9 dCi	330967	1.5 dCi 85	330699	D 65 1.9	330021
2.0	330138	1.5 dCi 85	330729	D 65 1.9	330027
2.0	330630	1.5 dCi 85	330730	D 65 1.9	330139
2.0	330698	1.5 dCi 85	330750	D 65 1.9	330153
2.0	330728	1.6	330707	D 65 1.9	330219
2.0	330729	1.6	330708	D 65 1.9	330248
2.0	330730	1.6	330717	D 65 1.9	330340
2.0	330746	1.6	330729	D 65 1.9	330510
2.0	330747	1.6	330730	D 65 1.9	330692
2.0	330773	1.6	330750	D 65 1.9	330707
2.0	330922	1.6	330908	D 65 1.9	330708
2.0 16V	330967	1.6	330922	D 65 1.9	330717
2.0 dCi	330543	1.6 16V	330027	Elect"road RE	330707
2.0 dCi	330558	1.6 16V	330138	Elect"road RE	330708
2.0 dCi	330698	1.6 16V	330248	Elect"road RE	330717
2.0 dCi	330728	1.6 16V	330340		
2.0 dCi	330729	1.6 16V	330510		
2.0 dCi	330730	1.6 16V	330630	KANGOO / GRAND KANGOO	
2.0 dCi	330755	1.6 16V	330707	1.5 dCi	330558
2.0 dCi	330804	1.6 16V	330708	1.5 dCi	330692
2.0 dCi	330967	1.6 16V	330717	1.5 dCi	330698
		1.6 16V	330773	1.5 dCi	330699
		1.6 16V	330802	1.5 dCi	330729
		1.6 16V	330827	1.5 dCi	330730
		1.6 16V	330908	1.6	330729
		1.6 16V 4x4	330027	1.6	330730
		1.6 16V 4x4	330138	1.6	330750
		1.6 16V 4x4	330248	1.6	330922
		1.6 16V 4x4	330340		
		1.6 16V 4x4	330510	KANGOO BE BOP	
		1.6 16V 4x4	330630	1.5 dCi	330558
		1.6 16V 4x4	330707	1.5 dCi	330692
		1.6 16V 4x4	330708	1.5 dCi	330698
		1.6 16V 4x4	330717	1.5 dCi	330699
		1.6 16V 4x4	330773	1.5 dCi	330729
		1.6 16V 4x4	330802	1.5 dCi	330730
		1.6 16V 4x4	330827	1.5 dCi	330750
		1.6 16V bivalent	330773	1.6	330558
		1.6 16V bivalent	330827	1.6	330698
		1.6 16V LPG	330908	1.6	330729
		1.9 dCi	330692	1.6	330730
		1.9 dCi	330707		
		1.9 dCi	330708		
		1.9 dCi	330717	KOLEOS	
		1.9 dCi	330717	2.0 dCi	330558
		1.9 dCi	330827	2.0 dCi	330698
		1.9 dCi 4x4	330027	2.0 dCi	330711
		1.9 dCi 4x4	330248	2.0 dCi	330719
		1.9 dCi 4x4	330340	2.0 dCi	330746
		1.9 dCi 4x4	330510	2.0 dCi	330747
		1.9 dCi 4x4	330630	2.0 dCi 4x4	330558
		1.9 dCi 4x4	330692	2.0 dCi 4x4	330698
		1.9 dCi 4x4	330707	2.0 dCi 4x4	330711
		1.9 dCi 4x4	330708	2.0 dCi 4x4	330719
		1.9 dCi 4x4	330717	2.0 dCi 4x4	330746
		1.9 dCi 4x4	330827	2.0 dCi 4x4	330747



Applicazioni veicolari - Vehicles applications

2.5	330711	1.9 dCi	330076	2.0 16V Turbo	330630
2.5	330719	1.9 dCi	330248	2.0 16V Turbo	330698
2.5	330746	1.9 dCi	330340	2.0 16V Turbo	330708
2.5	330747	1.9 dCi	330510	2.0 16V Turbo	330717
2.5 4x4	330711	1.9 dCi	330543	2.0 16V Turbo	330728
2.5 4x4	330719	1.9 dCi	330630	2.0 16V Turbo	330729
2.5 4x4	330746	1.9 dCi	330692	2.0 16V Turbo	330754
2.5 4x4	330747	1.9 dCi	330698	2.0 16V Turbo	330773
LAGUNA		1.9 dCi	330708	2.0 16V Turbo	330804
1.5 dCi	330543	1.9 dCi	330717	2.0 16V Turbo	330922
1.5 dCi	330558	1.9 dCi	330773	2.0 dCi	330510
1.5 dCi	330692	1.9 dCi	330790	2.0 dCi	330543
1.5 dCi	330698	1.9 dCi	330804	2.0 dCi	330558
1.5 dCi	330728	1.9 dTi	330027	2.0 dCi	330698
1.5 dCi	330729	1.9 dTi	330055	2.0 dCi	330708
1.5 dCi	330754	1.9 dTi	330067	2.0 dCi	330717
1.5 dCi	330802	1.9 dTi	330076	2.0 dCi	330728
1.5 dCi	330804	1.9 dTi	330139	2.0 dCi	330729
1.6 16V	330027	1.9 dTi	330153	2.0 dCi	330754
1.6 16V	330055	1.9 dTi	330181	2.0 dCi	330773
1.6 16V	330067	1.9 dTi	330248	2.0 dCi	330802
1.6 16V	330076	1.9 dTi	330340	2.0 dCi	330804
1.6 16V	330138	1.9 dTi	330510	2.0 dCi GT	330558
1.6 16V	330181	1.9 dTi	330692	2.0 dCi GT	330698
1.6 16V	330219	1.9 dTi	330717	2.0 dCi GT	330728
1.6 16V	330248	2.0	330021	2.0 dCi GT	330729
1.6 16V	330340	2.0	330055	2.0 dCi GT	330754
1.6 16V	330510	2.0	330067	2.0 GT	330698
1.6 16V	330543	2.0	330076	2.0 GT	330728
1.6 16V	330558	2.0	330132	2.0 GT	330729
1.6 16V	330630	2.0	330181	2.0 GT	330754
1.6 16V	330692	2.0	330219	2.0 GT	330922
1.6 16V	330698	2.0	330248	2.2 D	330018
1.6 16V	330708	2.0	330313	2.2 D	330055
1.6 16V	330717	2.0	330340	2.2 D	330067
1.6 16V	330728	2.0	330510	2.2 D	330076
1.6 16V	330729	2.0	330630	2.2 D	330132
1.6 16V	330750	2.0	330708	2.2 D	330219
1.6 16V	330754	2.0	330717	2.2 D	330248
1.6 16V	330773	2.0 16V	330027	2.2 D	330340
1.6 16V	330802	2.0 16V	330055	2.2 D	330510
1.6 16V	330804	2.0 16V	330067	2.2 D	330717
1.8	330021	2.0 16V	330108	2.2 dCi	330067
1.8	330055	2.0 16V	330138	2.2 dCi	330248
1.8	330067	2.0 16V	330181	2.2 dCi	330340
1.8	330132	2.0 16V	330219	2.2 dCi	330510
1.8	330139	2.0 16V	330248	2.2 dCi	330543
1.8	330153	2.0 16V	330340	2.2 dCi	330630
1.8	330181	2.0 16V	330510	2.2 dCi	330692
1.8	330219	2.0 16V	330543	2.2 dCi	330698
1.8	330248	2.0 16V	330630	2.2 dCi	330708
1.8	330313	2.0 16V	330698	2.2 dCi	330717
1.8	330340	2.0 16V	330708	2.2 dCi	330773
1.8	330510	2.0 16V	330717	2.2 dCi	330804
1.8 16V	330027	2.0 16V	330728	2.2 dT	330018
1.8 16V	330055	2.0 16V	330729	2.2 dT	330055
1.8 16V	330067	2.0 16V	330750	2.2 dT	330067
1.8 16V	330138	2.0 16V	330754	2.2 dT	330132
1.8 16V	330181	2.0 16V	330759	2.2 dT	330219
1.8 16V	330248	2.0 16V	330773	2.2 dT	330510
1.8 16V	330340	2.0 16V	330802	2.2 dT	330790
1.8 16V	330510	2.0 16V	330804	3.0	330017
1.8 16V	330543	2.0 16V	330908	3.0	330055
1.8 16V	330630	2.0 16V Hi-Flex	330802	3.0	330067
1.8 16V	330708	2.0 16V Hi-Flex	330908	3.0	330132
1.8 16V	330717	2.0 16V IDE	330138	3.0	330219
1.8 16V	330728	2.0 16V IDE	330510	3.0	330510
1.8 16V	330729	2.0 16V IDE	330630	3.0	330790
1.8 16V	330731	2.0 16V IDE	330708	3.0	330924
1.8 16V	330750	2.0 16V IDE	330717	3.0 24V	330023
1.8 16V	330773	2.0 16V IDE	330773	3.0 24V	330026
1.8 16V	330802	2.0 16V Turbo	330138	3.0 24V	330055
1.8 16V	330804	2.0 16V Turbo	330248	3.0 24V	330067
1.9 dCi	330027	2.0 16V Turbo	330340	3.0 24V	330219
1.9 dCi	330067	2.0 16V Turbo	330510	3.0 24V	330510
		2.0 16V Turbo	330543	3.0 24V	330657



Applicazioni veicolari - Vehicles applications

3.0 24V	330790	2.5 dCi	330708	30 2,2	330132
3.0 V6 24V	330510	2.5 dCi	330804	30 2,2	330237
3.0 V6 24V	330624	2.5 dCi 100	330219	35 2,5 TD	330000
3.0 V6 24V	330708	2.5 dCi 100	330248	35 2,5 TD	330018
3.0 V6 24V	330717	2.5 dCi 100	330340	35 2,5 TD	330169
3.5 V6	330697	2.5 dCi 100	330543	35 2,5 TD	330214
3.5 V6	330728	2.5 dCi 100	330630	35 2,5 TD	330237
3.5 V6	330729	2.5 dCi 100	330692	35 2,5 TD	330292
3.5 V6	330754	2.5 dCi 100	330707	35 2,5 TD	330953
3.5 V6	330754	2.5 dCi 100	330708		
3.5 V6	330754	2.5 dCi 100	330804		
3.5 V6	330754	2.5 dCi 120	330018		
3.5 V6	330754	2.5 dCi 120	330219		
3.5 V6	330754	2.5 dCi 120	330248		
3.5 V6	330754	2.5 dCi 120	330340		
3.5 V6	330754	2.5 dCi 120	330543		
3.5 V6	330754	2.5 dCi 120	330630		
3.5 V6	330754	2.5 dCi 120	330692		
3.5 V6	330754	2.5 dCi 120	330707		
3.5 V6	330754	2.5 dCi 120	330708		
3.5 V6	330754	2.5 dCi 120	330804		
3.5 V6	330754	2.5 DT	330000		
3.5 V6	330754	2.5 DT	330953		
3.5 V6	330754	2.8 dTi	330132		
3.5 V6	330754	2.8 dTi	330138		
3.5 V6	330754	2.8 dTi	330181		
3.5 V6	330754	2.8 dTi	330219		
3.5 V6	330754	2.8 dTi	330248		
3.5 V6	330754	2.8 dTi	330248		
3.5 V6	330754	2.8 dTi	330311		
3.5 V6	330754	2.8 dTi	330340		
3.5 V6	330754	2.8 dTi	330707		
3.5 V6	330754	2.8 dTi	330790		
3.5 V6	330754	2.8 dTi	330860		
3.5 V6	330754	28-35 2,5 D	330000		
3.5 V6	330754	28-35 2,5 D	330003		
3.5 V6	330754	28-35 2,5 D	330018		
3.5 V6	330754	28-35 2,5 D	330237		
3.5 V6	330754	28-35 2,5 D	330953		
3.5 V6	330754	28-35 2,5 TD	330018		
3.5 V6	330754	28-35 2,5 TD	330169		
3.5 V6	330754	28-35 2,5 TD	330209		
3.5 V6	330754	28-35 2,5 TD	330237		
3.5 V6	330754	28-35 2,5 TD	330292		
3.5 V6	330754	28-35 2,0	330000		
3.5 V6	330754	28-35 2,0	330003		
3.5 V6	330754	28-35 2,0	330169		
3.5 V6	330754	28-35 2,0	330237		
3.5 V6	330754	28-35 2,0	330292		
3.5 V6	330754	28-35 2,0	330466		
3.5 V6	330754	28-35 2,0	330953		
3.5 V6	330754	28-35 2,1 D	330000		
3.5 V6	330754	28-35 2,1 D	330003		
3.5 V6	330754	28-35 2,1 D	330169		
3.5 V6	330754	28-35 2,1 D	330209		
3.5 V6	330754	28-35 2,1 D	330237		
3.5 V6	330754	28-35 2,1 D	330292		
3.5 V6	330754	28-35 2,1 D	330953		
3.5 V6	330754	28-35 2,4 D	330000		
3.5 V6	330754	28-35 2,4 D	330003		
3.5 V6	330754	28-35 2,4 D	330169		
3.5 V6	330754	28-35 2,4 D	330237		
3.5 V6	330754	28-35 2,4 D	330292		
3.5 V6	330754	28-35 2,4 D	330953		
3.5 V6	330754	28-35 2,5 D	330000		
3.5 V6	330754	28-35 2,5 D	330003		
3.5 V6	330754	28-35 2,5 D	330018		
3.5 V6	330754	28-35 2,5 D	330169		
3.5 V6	330754	28-35 2,5 D	330237		
3.5 V6	330754	28-35 2,5 D	330292		
3.5 V6	330754	28-35 2,5 D	330953		
3.5 V6	330754	3.0 dCi 140	330248		
3.5 V6	330754	3.0 dCi 140	330340		
3.5 V6	330754	3.0 dCi 140	330697		
3.5 V6	330754	3.0 dCi 140	330707		
3.5 V6	330754	3.0 dCi 140	330759		
3.5 V6	330754	30 2,2	330018		



Applicazioni veicolari - Vehicles applications

1.5 dCi	330543	1.8 16V	330138	2.0	330773
1.5 dCi	330558	1.8 16V	330248	2.0	330802
1.5 dCi	330630	1.8 16V	330340	2.0	330922
1.5 dCi	330692	1.9 D	330021	2.0 16V	330021
1.5 dCi	330698	1.9 D	330027	2.0 16V	330027
1.5 dCi	330728	1.9 D	330067	2.0 16V	330067
1.5 dCi	330729	1.9 D	330069	2.0 16V	330138
1.5 dCi	330730	1.9 D	330139	2.0 16V	330139
1.5 dCi	330746	1.9 D	330153	2.0 16V	330153
1.5 dCi	330747	1.9 D	330181	2.0 16V	330181
1.5 dCi	330750	1.9 D	330219	2.0 16V	330219
1.5 dCi	330755	1.9 D	330248	2.0 16V	330248
1.5 dCi	330773	1.9 D	330340	2.0 16V	330340
1.5 dCi	330802	1.9 D	330692	2.0 16V	330630
1.5 dCi	330804	1.9 D Eco	330021	2.0 16V	330698
1.5 dCi	330967	1.9 D Eco	330027	2.0 16V	330728
1.6	330018	1.9 D Eco	330067	2.0 16V	330729
1.6	330138	1.9 D Eco	330153	2.0 16V	330730
1.6	330248	1.9 D Eco	330181	2.0 16V	330746
1.6	330340	1.9 D Eco	330219	2.0 16V	330747
1.6	330543	1.9 D Eco	330248	2.0 16V	330773
1.6	330558	1.9 D Eco	330340	2.0 16V	330922
1.6	330630	1.9 dCi	330027	2.0 16V	330967
1.6	330692	1.9 dCi	330067	2.0 16V IDE	330027
1.6	330698	1.9 dCi	330069	2.0 16V IDE	330067
1.6	330699	1.9 dCi	330153	2.0 16V IDE	330138
1.6	330728	1.9 dCi	330181	2.0 16V IDE	330248
1.6	330729	1.9 dCi	330219	2.0 16V IDE	330340
1.6	330730	1.9 dCi	330248	2.0 16V Turbo	330138
1.6	330773	1.9 dCi	330340	2.0 16V Turbo	330630
1.6	330802	1.9 dCi	330543	2.0 16V Turbo	330698
1.6	330804	1.9 dCi	330558	2.0 16V Turbo	330728
1.6 16V	330027	1.9 dCi	330630	2.0 16V Turbo	330729
1.6 16V	330067	1.9 dCi	330692	2.0 16V Turbo	330730
1.6 16V	330069	1.9 dCi	330698	2.0 16V Turbo	330746
1.6 16V	330138	1.9 dCi	330728	2.0 16V Turbo	330747
1.6 16V	330181	1.9 dCi	330729	2.0 16V Turbo	330773
1.6 16V	330219	1.9 dCi	330730	2.0 16V Turbo	330802
1.6 16V	330248	1.9 dCi	330746	2.0 16V Turbo	330922
1.6 16V	330340	1.9 dCi	330747	2.0 CVT	330698
1.6 16V	330543	1.9 dCi	330755	2.0 CVT	330728
1.6 16V	330558	1.9 dCi	330773	2.0 CVT	330729
1.6 16V	330630	1.9 dCi	330804	2.0 CVT	330755
1.6 16V	330692	1.9 dCi	330967	2.0 CVT	330908
1.6 16V	330698	1.9 dT	330021	2.0 CVT	330967
1.6 16V	330728	1.9 dT	330027	2.0 dCi	330543
1.6 16V	330729	1.9 dT	330067	2.0 dCi	330558
1.6 16V	330730	1.9 dT	330139	2.0 dCi	330698
1.6 16V	330750	1.9 dT	330153	2.0 dCi	330728
1.6 16V	330755	1.9 dT	330181	2.0 dCi	330729
1.6 16V	330773	1.9 dT	330219	2.0 dCi	330730
1.6 16V	330804	1.9 dT	330248	2.0 dCi	330755
1.6 16V	330967	1.9 dT	330340	2.0 dCi	330773
1.6 16V Bifuel	330967	1.9 dTi	330021	2.0 dCi	330804
1.6 16V Hi-Flex	330773	1.9 dTi	330027	2.0 dCi	330967
1.6 dCi	330922	1.9 dTi	330067	2.0 i	330021
1.6 dCi	330967	1.9 dTi	330069	2.0 i	330027
1.6 e	330018	1.9 dTi	330139	2.0 i	330067
1.6 e	330067	1.9 dTi	330153	2.0 i	330139
1.6 e	330132	1.9 dTi	330181	2.0 i	330153
1.6 e	330146	1.9 dTi	330219	2.0 i	330181
1.6 e	330181	1.9 dTi	330248	2.0 i	330219
1.6 e	330219	1.9 dTi	330340	2.0 i	330248
1.6 e	330248	1.9 dTi	330692	2.0 i	330340
1.6 e	330340	1.9 TDI	330021	2.0 R.S.	330922
1.6 Flex-Fuel	330773	1.9 TDI	330067	2.0 R.S.	330967
1.6 i	330018	1.9 TDI	330139	2.0 Renault Sport	330138
1.6 i	330067	1.9 TDI	330153	2.0 Renault Sport	330630
1.6 i	330132	1.9 TDI	330219	2.0 Renault Sport	330698
1.6 i	330146	1.9 TDI	330248	2.0 Renault Sport	330728
1.6 i	330181	1.9 TDI	330340	2.0 Renault Sport	330729
1.6 i	330219	2.0	330067	2.0 Renault Sport	330730
1.6 i	330248	2.0	330138	2.0 Renault Sport	330746
1.6 i	330340	2.0	330630	2.0 Renault Sport	330747
1.8 16V	330027	2.0	330708	2.0 Renault Sport	330773
1.8 16V	330067	2.0	330717	2.0 Renault Sport	330922



Applicazioni veicolari - Vehicles applications

[illegible]



Applicazioni veicolari - Vehicles applications

3.0 Biturbo 4x4	330214	1.6	330730	2.0 16V	330181
3.0 Biturbo 4x4	330248	1.6	330750	2.0 16V	330219
3.0 Biturbo 4x4	330340	1.6	330802	2.0 16V	330248
3.0 V6	330018	1.6	330804	2.0 16V	330340
3.0 V6	330055	1.6 16V	330558	2.0 16V	330967
3.0 V6	330067	1.6 16V	330692	2.0 16V RX4	330027
3.0 V6	330132	1.6 16V	330698	2.0 16V RX4	330067
3.0 V6	330214	1.6 16V	330728	2.0 16V RX4	330069
3.0 V6	330219	1.6 16V	330729	2.0 16V RX4	330138
3.0 V6	330248	1.6 16V	330730	2.0 16V RX4	330181
3.0 V6	330340	1.6 16V	330750	2.0 16V RX4	330219
3.0 V6	330790	1.6 16V	330773	2.0 16V RX4	330248
3.0 V6	330802	1.6 16V	330967	2.0 16V RX4	330340
3.0 V6 4x4	330018	1.6 dCi	330922	2.0 16V Turbo	330138
3.0 V6 4x4	330055	1.6 dCi	330967	2.0 16V Turbo	330630
3.0 V6 4x4	330067	1.6 E85	330967	2.0 16V Turbo	330698
3.0 V6 4x4	330132	1.8 16V	330027	2.0 16V Turbo	330728
3.0 V6 4x4	330214	1.8 16V	330067	2.0 16V Turbo	330729
3.0 V6 4x4	330219	1.8 16V	330138	2.0 16V Turbo	330730
3.0 V6 4x4	330248	1.8 16V	330248	2.0 16V Turbo	330746
3.0 V6 4x4	330340	1.8 16V	330340	2.0 16V Turbo	330747
3.0 V6 4x4	330790	1.8 16V	330802	2.0 16V Turbo	330922
		1.8 4x4	330067	2.0 dCi	330543
		1.9 D	330067	2.0 dCi	330558
		1.9 D	330558	2.0 dCi	330698
		1.9 D	330630	2.0 dCi	330728
		1.9 D	330692	2.0 dCi	330729
		1.9 D	330698	2.0 dCi	330730
		1.9 D	330728	2.0 dCi	330755
		1.9 D	330729	2.0 dCi	330804
		1.9 D	330730	2.0 dCi	330967
		1.9 D	330746		
		1.9 D	330747		
		1.9 D	330802		
		1.9 dCi	330027		
		1.9 dCi	330067		
		1.9 dCi	330069		
		1.9 dCi	330219		
		1.9 dCi	330248		
		1.9 dCi	330340		
		1.9 dCi	330558		
		1.9 dCi	330630		
		1.9 dCi	330692		
		1.9 dCi	330698		
		1.9 dCi	330728		
		1.9 dCi	330729		
		1.9 dCi	330730		
		1.9 dCi	330746		
		1.9 dCi	330747		
		1.9 dCi	330755		
		1.9 dCi	330967		
		1.9 dCi RX4	330027		
		1.9 dCi RX4	330067		
		1.9 dCi RX4	330069		
		1.9 dCi RX4	330248		
		1.9 dCi RX4	330340		
		1.9 dCi RX4	330692		
		1.9 dTi	330027		
		1.9 dTi	330067		
		1.9 dTi	330069		
		1.9 dTi	330139		
		1.9 dTi	330153		
		1.9 dTi	330181		
		1.9 dTi	330219		
		1.9 dTi	330248		
		1.9 dTi	330340		
		1.9 dTi	330692		
		2.0	330138		
		2.0	330630		
		2.0	330708		
		2.0	330717		
		2.0	330922		
		2.0 16V	330027		
		2.0 16V	330067		
		2.0 16V	330069		
		2.0 16V	330138		
</					



Applicazioni veicolari - Vehicles applications

1.4 Cat	330340	1.7	330466	1.9 dCi 100	330773
1.4 Cat	330953	1.9 D	330027	1.9 dCi 100	330802
1.4 Turbo	330037	1.9 D	330055	1.9 dCi 100	330804
1.4 Turbo	330169	1.9 D	330139	1.9 dCi 80	330248
1.4 Turbo	330181	1.9 D	330153	1.9 dCi 80	330340
1.4 Turbo	330236	1.9 D	330237	1.9 dCi 80	330510
1.4 Turbo	330248	1.9 D	330253	1.9 dCi 80	330630
1.4 Turbo	330270	2.0	330018	1.9 dCi 80	330692
1.4 Turbo	330340	2.0	330055	1.9 dCi 80	330698
1.4 Turbo	330466	2.0	330181	1.9 dCi 80	330707
1.4 Turbo GT	330236	2.0	330237	1.9 dCi 80	330708
1.6 D	330021	2.0	330253	1.9 dCi 80	330728
1.6 D	330037	2.0	330466	1.9 dCi 80	330773
1.6 D	330169	2.0 RWD	330018	1.9 dCi 80	330802
1.6 D	330181	2.0 RWD	330055	2.0	330027
1.6 D	330236	2.0 RWD	330181	2.0	330138
1.6 D	330248	2.0 RWD	330237	2.0	330248
1.6 D	330340	2.0 RWD	330253	2.0	330340
1.6 D	330466	2.0 RWD	330466	2.0	330510
1.7	330021	2.1 D	330018	2.0	330543
1.7	330037	2.1 D	330055	2.0	330630
1.7	330181	2.1 D	330146	2.0	330698
1.7	330236	2.1 D	330181	2.0	330707
1.7	330248	2.1 D	330237	2.0	330708
1.7	330340	2.1 D	330253	2.0	330728
1.7	330466	2.1 D	330466	2.0	330773
1.7 i	330021	2.1 D RWD	330018	2.0	330802
1.7 i	330037	2.1 D RWD	330055	2.0	330804
1.7 i	330132	2.1 D RWD	330146	2.0 16V	330027
1.7 i	330181	2.1 D RWD	330181	2.0 16V	330138
1.7 i	330236	2.1 D RWD	330237	2.0 16V	330248
1.7 i	330248	2.1 D RWD	330253	2.0 16V	330340
1.7 i	330340	2.1 D RWD	330466	2.0 16V	330510
1.7 i	330466	2.2	330018	2.0 16V	330630
		2.2	330055	2.0 16V	330698
		2.2	330132	2.0 16V	330707
		2.2	330181	2.0 16V	330708
		2.2	330237	2.0 16V	330728
		2.2	330253	2.0 16V	330773
		2.2	330466	2.0 dCi 115	330248
		2.2 4x4	330018	2.0 dCi 115	330340
		2.2 4x4	330055	2.0 dCi 115	330510
		2.2 4x4	330132	2.0 dCi 115	330558
		2.2 4x4	330181	2.0 dCi 115	330698
		2.2 4x4	330237	2.0 dCi 115	330707
		2.2 4x4	330253	2.0 dCi 115	330708
		2.2 4x4	330466	2.0 dCi 115	330728
		2.5 D	330018	2.0 dCi 115	330773
		2.5 D	330055	2.0 dCi 90	330248
		2.5 D	330181	2.0 dCi 90	330340
		2.5 D	330237	2.0 dCi 90	330510
		2.5 D	330253	2.0 dCi 90	330558
		2.5 D 4x4	330018	2.0 dCi 90	330698
		2.5 D 4x4	330055	2.0 dCi 90	330707
		2.5 D 4x4	330181	2.0 dCi 90	330708
		2.5 D 4x4	330237	2.0 dCi 90	330728
		2.5 D 4x4	330253	2.0 dCi 90	330773
				2.5 dCi	330773
				2.5 dCi 115	330773
				2.5 dCi 135	330248
				2.5 dCi 135	330340
				2.5 dCi 135	330510
				2.5 dCi 135	330543
				2.5 dCi 135	330558
				2.5 dCi 135	330630
				2.5 dCi 135	330692
				2.5 dCi 135	330698
				2.5 dCi 135	330707
				2.5 dCi 135	330708
				2.5 dCi 135	330728
				2.5 dCi 135	330773
				2.5 dCi 135	330804
				2.5 dCi 145	330248
				2.5 dCi 145	330340
				2.5 dCi 145	330510
				2.5 dCi 145	330558

THALIA	
1.4	330630
1.4	330707
1.4 16V	330707
1.4 16V	330750
1.5 dCi	330558
1.5 dCi	330692
1.5 dCi	330698
1.5 dCi	330699
1.5 dCi	330707
1.5 dCi	330728
1.5 dCi	330750

TRAFIC	
1.4	330000
1.4	330003
1.4	330055
1.4	330181
1.4	330237
1.4	330253
1.4	330466
1.4	330953
1.6 dCi 115	330935
1.6 dCi 115	330937
1.6 dCi 120	330935
1.6 dCi 120	330937
1.6 dCi 125	330935
1.6 dCi 125	330937
1.6 dCi 140	330935
1.6 dCi 140	330937
1.6 dCi 145	330935
1.6 dCi 145	330937
1.6 dCi 90	330935
1.6 dCi 90	330937
1.6 dCi 95	330935
1.6 dCi 95	330937
1.7	330021
1.7	330055
1.7	330181
1.7	330237
1.7	330253

TRAFIC II	
1.9 dCi	330630
1.9 dCi	330692
1.9 dCi	330698
1.9 dCi	330707
1.9 dCi	330708
1.9 dCi	330728
1.9 dCi	330773
1.9 dCi 100	330248
1.9 dCi 100	330340
1.9 dCi 100	330510
1.9 dCi 100	330543
1.9 dCi 100	330630
1.9 dCi 100	330692
1.9 dCi 100	330698
1.9 dCi 100	330707
1.9 dCi 100	330708
1.9 dCi 100	330728



Applicazioni veicolari - Vehicles applications

2.5 dCi 145	330692
2.5 dCi 145	330698
2.5 dCi 145	330707
2.5 dCi 145	330708
2.5 dCi 145	330728
2.5 dCi 145	330773
2.5 DTI	330630
2.5 DTI	330692
2.5 DTI	330698
2.5 DTI	330707
2.5 DTI	330708
2.5 DTI	330728
2.5 DTI	330773

TWINGO	
1.2	330018
1.2	330055
1.2	330067
1.2	330132
1.2	330138
1.2	330181
1.2	330224
1.2	330248
1.2	330340
1.2	330510
1.2	330557
1.2	330578
1.2	330729
1.2	330730
1.2	330731
1.2	330750
1.2	330899
1.2	330922
1.2 16V	330018
1.2 16V	330055
1.2 16V	330138
1.2 16V	330248
1.2 16V	330340
1.2 16V	330510
1.2 16V	330543
1.2 16V	330578
1.2 16V	330707
1.2 16V	330728
1.2 16V	330729
1.2 16V	330730
1.2 16V	330731
1.2 16V	330750
1.2 16V	330804
1.2 16V	330827
1.2 16V	330921
1.2 16V	330922
1.2 Turbo	330138
1.2 Turbo	330543
1.2 Turbo	330578
1.2 Turbo	330729
1.2 Turbo	330730
1.2 Turbo	330731
1.2 Turbo	330750
1.2 Turbo	330804
1.2 Turbo	330921
1.2 Turbo	330922
1.5 dCi	330248
1.5 dCi	330340
1.5 dCi	330558
1.5 dCi	330692
1.5 dCi	330698
1.5 dCi	330699
1.5 dCi	330729
1.5 dCi	330730
1.5 dCi	330731
1.5 dCi	330750
1.6 RS	330558
1.6 RS	330698
1.6 RS	330729
1.6 RS	330730
1.6 RS	330731

VEL SATIS	
2.0 16 V Turbo	330138
2.0 16 V Turbo	330510
2.0 16 V Turbo	330630
2.0 16 V Turbo	330698
2.0 16 V Turbo	330731
2.0 16 V Turbo	330773
2.0 16V Turbo	330138
2.0 16V Turbo	330510
2.0 16V Turbo	330543
2.0 16V Turbo	330630
2.0 16V Turbo	330728
2.0 16V Turbo	330729
2.0 16V Turbo	330731
2.0 16V Turbo	330773
2.0 16V Turbo	330804
2.0 dCi	330543
2.0 dCi	330558
2.0 dCi	330698
2.0 dCi	330728
2.0 dCi	330729
2.0 dCi	330731
2.0 dCi	330773
2.0 dCi	330804
2.0 Turbo	330630
2.0 Turbo	330698
2.0 Turbo	330731
2.0 Turbo	330773
2.2 dCi	330510
2.2 dCi	330543
2.2 dCi	330630
2.2 dCi	330692
2.2 dCi	330698
2.2 dCi	330728
2.2 dCi	330729
2.2 dCi	330731
2.2 dCi	330773
2.2 dCi	330804
3.0 dCi	330007
3.0 dCi	330107
3.0 dCi	330510
3.0 dCi	330731
3.0 dCi	330773
3.5	330773
3.5 V6	330359
3.5 V6	330510
3.5 V6	330731
3.5 V6	330759
3.5 V6	330773

WIND	
1.2	330921

RENAULT TRUCKS

Kerax	
270.18	330137
320.18	330137
320.26	330137
370.18	330137
370.26	330137
370.32	330137
420.18	330137
420.26	330137
420.32	330137
420.34	330137

MASCOTT	
120.35	330759
120.35	330790
120.55	330759
120.55	330790
120.65	330790
160.35	330759
160.35	330790

160.55	330759
160.55	330790
160.65	330790

Midlum	
150.08/B	330137
150.10/B	330137
180.08/B	330137
180.10/B	330137
180.12	330137
180.12/B, 180.12/C	330137
220.12	330137
220.14	330137
220.15	330137
220.16	330137
220.18/D	330137
270.12/C	330137
270.13/C, 270.13/D	330137
270.14/C, 270.14/D	330137
270.16/C	330137
270.16/C, 270.16/D	330137
270.18/D	330137

Premium	
Distribution 270.18	330137
Distribution 320.18	330137
Distribution 320.18 D	330137
Distribution 320.24D	330137
Distribution 320.26D	330137
Distribution 370.18	330137
Distribution 370.18D	330137
Distribution 370.24D	330137
Distribution 370.26D	330137
Distribution 420.18	330137
Distribution 420.18D	330137
Route 320.18	330137
Route 370.18	330137
Route 370.24	330137
Route 370.26	330137
Route 420.18	330137
Route 420.18T	330137
Route 420.24	330137
Route 420.25	330137
Route 420.26	330137

ROVER

100	
111	330019
111	330041
111	330196
111	330249
114	330019
114	330041
114	330177
114	330196
114	330249

100 / METRO	
111 C/L/S	330019
111 C/L/S	330041
111 C/L/S	330177
111 C/L/S	330196
111 C/L/S	330249
114 d	330023
114 d	330041
114 d	330147
114 d	330177
114 d	330196
114 d	330249
114 GSi	330019
114 GSi	330041
114 GSi	330177
114 GSi	330196
114 GSi	330249



Applicazioni veicolari - Vehicles applications

114 GTI 16V	330019	216 1.6i 16V	330249	2.0 iDT	330061
114 GTI 16V	330041	216 1.6i 16V	330530	2.0 iDT	330116
114 GTI 16V	330177	216 1.6i 16V	330762	2.0 iDT	330177
114 GTI 16V	330196	216 GSi	330007	2.0 iDT	330356
114 GTI 16V	330249	216 GSi	330061	2.0 iDT	330762
114 GTI/GT 16V Cat	330019	216 GSi	330762	2.0 iDT	330862
114 GTI/GT 16V Cat	330041	216 GTi	330007		
114 GTI/GT 16V Cat	330177	216 GTi	330061	400	
114 GTI/GT 16V Cat	330196	216 GTi	330762	1.6 i	330019
114 GTI/GT 16V Cat	330249	216 Si	330019	1.6 i	330061
114 S/L/GTA	330019	216 Si	330061	1.6 i	330249
114 S/L/GTA	330041	216 Si	330249	1.6 i	330530
114 S/L/GTA	330177	216 Si	330263	1.6 i	330803
114 S/L/GTA	330196	216 Si	330356	1.8 i	330019
114 S/L/GTA	330249	216 Si	330530	1.8 i	330061
115 D	330023	216 Si	330643	1.8 i	330530
115 D	330041	216 Vitesse	330762	1.8 i	330762
115 D	330134	218 d	330010	1.8 TD	330010
115 D	330177	218 d	330061	1.8 TD	330061
115 D	330196	218 d	330762	1.8 TD	330177
115 D	330249	218 K Vi	330019	1.8 TD	330762
		218 K Vi	330061	2.0 i	330019
		218 K Vi	330356	2.0 i	330061
		218 K Vi	330530	2.0 i	330356
		218 K Vi	330643	2.0 i	330762
		218 TD	330010	414	330019
		218 TD	330061	414	330061
		218 TD	330762	414	330177
		220 D/SD	330019	414	330196
		220 D/SD	330061	414	330249
		220 D/SD	330116	414	330530
		220 D/SD	330177	414 GSi/Si	330019
		220 D/SD	330356	414 GSi/Si	330061
		220 D/SD	330762	414 GSi/Si	330196
		220 D/SD	330862	414 GSi/Si	330249
		220 GSi	330019	414 GSi/Si Cat	330019
		220 GSi	330061	414 GSi/Si Cat	330061
		220 GSi	330762	414 GSi/Si Cat	330196
		220 GTi	330019	414 GSi/Si Cat	330249
		220 GTi	330061	414 GSi/Si Cat	330762
		220 GTi	330096	414 Si	330019
		220 GTi	330177	414 Si	330061
		220 GTi	330762	414 Si	330249
		220 SDi	330019	414 Si	330263
		220 SDi	330116	414 Si	330356
		220 SDi	330177	414 Si	330530
		220 SDi	330356	414 Si	330643
		220 SDi	330762	416 GSi	330007
		220 SDi	330862	416 GSi	330061
		220 Turbo	330019	416 GSi	330762
		220 Turbo	330061	416 GSi/GSE	330007
		220 Turbo	330096	416 GSi/GSE	330061
		220 Turbo	330177	416 GSi/GSE	330762
		220 Turbo	330762	416 GTI	330007
				416 GTI	330061
				416 GTI	330762
				416 GTI/GTE	330007
				416 GTI/GTE	330061
				416 GTI/GTE	330762
				416 Si	330061
				416 Si	330095
				416 Si	330193
				416 Si	330249
				416 Si	330263
				416 Si	330356
				416 Si	330643
				416 Si	330803
				416 Si	330821
				418 d	330010
				418 d	330061
				418 d	330762
				418 TD	330010
				418 TD	330061
				418 TD	330762
				420 d	330019
				420 d	330061



Applicazioni veicolari - Vehicles applications

420 d	330116
420 d	330177
420 d	330356
420 d	330762
420 Di	330019
420 Di	330061
420 Di	330116
420 Di	330177
420 Di	330356
420 Di	330762
420 GSI/SLI/GTI/Vite	330019
420 GSI/SLI/GTI/Vite	330061
420 GSI/SLI/GTI/Vite	330762
420 GTI/GSI/Vitesse	330019
420 GTI/GSI/Vitesse	330061
420 GTI/GSI/Vitesse	330096
420 GTI/GSI/Vitesse	330177
420 GTI/GSI/Vitesse	330762
420 Si Lux	330019
420 Si Lux	330061
420 Si Lux	330356
420 Si Lux	330762
420 Turbo	330019
420 Turbo	330061
420 Turbo	330177
420 Turbo	330762

45	
1.4	330019
1.4	330061
1.4	330249
1.4	330263
1.4	330356
1.4	330530
1.4	330643
1.6	330061
1.6	330249
1.6	330263
1.6	330356
1.6	330643
1.8	330061
1.8	330356
1.8	330643
1.8	330762
2.0 iDT	330019
2.0 iDT	330061
2.0 iDT	330116
2.0 iDT	330177
2.0 iDT	330356
2.0 iDT	330762
2.0 iDT	330862
2.0 V6	330061

600	
618 i/Si	330007
618 i/Si	330061
618 i/Si	330095
618 i/Si	330193
618 i/Si	330762
618 i/Si	330803
618 i/Si	330821
620 i	330007
620 i	330061
620 i	330095
620 i	330193
620 i	330803
620 i	330821
620 Sdi	330019
620 Sdi	330116
620 Sdi	330196
620 Sdi	330762
620 Sdi	330862
620 Si	330007
620 Si	330061
620 Si	330095
620 Si	330193

620 Si	330762
620 Si	330803
620 Si	330821
620 Ti Vitesse	330019
620 Ti Vitesse	330061
620 Ti Vitesse	330762
620 Ti Vitesse	330821
623 Si	330006
623 Si	330061
623 Si	330095
623 Si	330193
623 Si	330762
623 Si	330803
623 Si	330821

75	
1.8	330244
1.8	330356
1.8	330643
1.8 Turbo	330244
1.8 Turbo	330356
1.8 Turbo	330643
2.0 CDT	330244
2.0 CDT	330356
2.0 CDT	330643
2.0 CDTi	330244
2.0 CDTi	330356
2.0 CDTi	330643
2.0 V6	330244
2.0 V6	330356
2.0 V6	330643
2.5 V6	330244
2.5 V6	330356
2.5 V6	330643

800	
820	330095
820	330177
820	330762
820 16 V I/Si	330762
820 16V Turbo	330019
820 16V Turbo	330061
820 16V Turbo	330095
820 16V Turbo	330762
820 i/Si	330013
820 i/Si	330019
820 i/Si	330061
820 i/Si	330095
820 i/Si	330177
820 i/Si	330762
820 SE/Si	330762
820 Si	330177
820 Si	330762
820 Sport	330019
820 Sport	330061
820 Sport	330095
820 Sport	330762
820e	330762
825 D/SD	330061
825 D/SD	330121
825 D/SD	330177
825 D/SD	330317
825 D/SD	330864
825 SD	330061
825 SD	330121
825 SD	330177
825 SD	330317
825 SD	330864
825 Si	330019
825 Si	330061
825 Si	330530
825 Si	330762
825 Si Lux	330019
825 Si Lux	330061
825 Si Lux	330530
825 Si Lux	330762

827 24V	330006
827 24V	330061
827 24V	330177
827 24V I/Si Cat	330006
827 24V I/Si Cat	330061
827 24V I/Si Cat	330177
827 SI/Sterling	330177
827 SI/Sterling Catalytic-Conv	330006
827 SI/Sterling Catalytic-Conv	330061
827 SI/Sterling Catalytic-Conv	330177
827 Vitesse Catalytic-Conv	330006
827 Vitesse Catalytic-Conv	330061
827 Vitesse Catalytic-Conv	330177
827 Vitesse/Si	330177

COUPE	
1.6 16 V	330019
1.6 16 V	330061
1.6 16 V	330249
1.6 16 V	330530
1.8 16 V	330019
1.8 16 V	330061
1.8 16 V	330530
1.8 16 V	330762

MAESTRO	
1.3	330013
1.3	330041
1.3	330094
1.3	330177
1.3	330233
1.3	330442
1.6	330013
1.6	330041
1.6	330177
1.6	330233
1.6	330442
2.0 D	330762
2.0 TD	330013
2.0 TD	330041
2.0 TD	330096
2.0 TD	330177
2.0 TD	330762

MINI	
1300	330013
1300	330019
1300	330041
1300	330094
1300	330530

MONTEGO	
1.3	330013
1.3	330041
1.3	330096
1.3	330177
1.3	330233
1.6	330762
2.0 D Turbo	330762
2.0 GTI	330013
2.0 GTI	330041
2.0 GTI	330096
2.0 GTI	330177
2.0 GTI	330762
2.0 GTI/LXI	330762
2.0 i Cat	330762
2.0 Turbo-D	330762

SAAB	
9-3	
1,8t	330137
1,8t	330720
1,8t	330721
1,8t	330816



Applicazioni veicolari - Vehicles applications

[illegible]



Applicazioni veicolari - Vehicles applications

2.0 -16 CD	330953
2.0 -16 CS	330000
2.0 -16 CS	330003
2.0 -16 CS	330047
2.0 -16 CS	330089
2.0 -16 CS	330116
2.0 -16 CS	330133
2.0 -16 CS	330137
2.0 -16 CS	330184
2.0 -16 CS	330244
2.0 -16 CS	330953
2.0 -16 ND Turbo	330000
2.0 -16 ND Turbo	330003
2.0 -16 ND Turbo	330047
2.0 -16 ND Turbo	330089
2.0 -16 ND Turbo	330133
2.0 -16 ND Turbo	330137
2.0 -16 ND Turbo	330184
2.0 -16 ND Turbo	330244
2.0 -16 ND Turbo	330953
2.0 -16 Turbo	330000
2.0 -16 Turbo	330003
2.0 -16 Turbo	330047
2.0 -16 Turbo	330089
2.0 -16 Turbo	330116
2.0 -16 Turbo	330121
2.0 -16 Turbo	330184
2.0 -16 Turbo	330291
2.0 -16 Turbo	330864
2.0 -16 Turbo	330953
2.0 -16 Turbo CD	330000
2.0 -16 Turbo CD	330003
2.0 -16 Turbo CD	330047
2.0 -16 Turbo CD	330089
2.0 -16 Turbo CD	330116
2.0 -16 Turbo CD	330121
2.0 -16 Turbo CD	330133
2.0 -16 Turbo CD	330137
2.0 -16 Turbo CD	330184
2.0 -16 Turbo CD	330244
2.0 -16 Turbo CD	330291
2.0 -16 Turbo CD	330864
2.0 -16 Turbo CD	330953
2.0 -16 Turbo CS	330864
2.3 -16 Aero CS	330000
2.3 -16 Aero CS	330003
2.3 -16 Aero CS	330047
2.3 -16 Aero CS	330089
2.3 -16 Aero CS	330133
2.3 -16 Aero CS	330137
2.3 -16 Aero CS	330184
2.3 -16 Aero CS	330244
2.3 -16 Aero CS	330953
2.3 -16 CD	330000
2.3 -16 CD	330003
2.3 -16 CD	330047
2.3 -16 CD	330089
2.3 -16 CD	330116
2.3 -16 CD	330137
2.3 -16 CD	330184
2.3 -16 CD	330244
2.3 -16 CD	330953
2.3 -16 CD Turbo	330000
2.3 -16 CD Turbo	330003
2.3 -16 CD Turbo	330047
2.3 -16 CD Turbo	330089
2.3 -16 CD Turbo	330116
2.3 -16 CD Turbo	330133
2.3 -16 CD Turbo	330137
2.3 -16 CD Turbo	330184
2.3 -16 CD Turbo	330244
2.3 -16 CD Turbo	330953
2.3 -16 CDE	330000
2.3 -16 CDE	330003
2.3 -16 CDE	330047

2.3 -16 CDE	330089
2.3 -16 CDE	330133
2.3 -16 CDE	330137
2.3 -16 CDE	330184
2.3 -16 CDE	330244
2.3 -16 CDE	330953
2.3 -16 CDE Eco-Power	330000
2.3 -16 CDE Eco-Power	330003
2.3 -16 CDE Eco-Power	330047
2.3 -16 CDE Eco-Power	330089
2.3 -16 CDE Eco-Power	330133
2.3 -16 CDE Eco-Power	330137
2.3 -16 CDE Eco-Power	330184
2.3 -16 CDE Eco-Power	330244
2.3 -16 CDE Eco-Power	330953
2.3 -16 CS	330000
2.3 -16 CS	330003
2.3 -16 CS	330047
2.3 -16 CS	330089
2.3 -16 CS	330116
2.3 -16 CS	330133
2.3 -16 CS	330137
2.3 -16 CS	330184
2.3 -16 CS	330244
2.3 -16 CS	330953
2.3 -16 CSE	330000
2.3 -16 CSE	330003
2.3 -16 CSE	330047
2.3 -16 CSE	330089
2.3 -16 CSE	330133
2.3 -16 CSE	330137
2.3 -16 CSE	330184
2.3 -16 CSE	330244
2.3 -16 CSE	330953
2.3 -16 CSE Eco Power	330000
2.3 -16 CSE Eco Power	330003
2.3 -16 CSE Eco Power	330047
2.3 -16 CSE Eco Power	330089
2.3 -16 CSE Eco Power	330133
2.3 -16 CSE Eco Power	330137
2.3 -16 CSE Eco Power	330184
2.3 -16 CSE Eco Power	330244
2.3 -16 CSE Eco Power	330953
2.3 -16 Turbo	330000
2.3 -16 Turbo	330003
2.3 -16 Turbo	330047
2.3 -16 Turbo	330089
2.3 -16 Turbo	330116
2.3 -16 Turbo	330133
2.3 -16 Turbo	330137
2.3 -16 Turbo	330184
2.3 -16 Turbo	330244
2.3 -16 Turbo	330953
2.3 -16 Turbo CSE	330000
2.3 -16 Turbo CSE	330003
2.3 -16 Turbo CSE	330047
2.3 -16 Turbo CSE	330089
2.3 -16 Turbo CSE	330133
2.3 -16 Turbo CSE	330137
2.3 -16 Turbo CSE	330184
2.3 -16 Turbo CSE	330244
2.3 -16 Turbo CSE	330953
3.0 -24 V6 CD/CDE	330047
3.0 -24 V6 CD/CDE	330116
3.0 -24 V6 CD/CDE	330137
3.0 -24 V6 CD/CDE	330244
3.0 -24 V6 CD/CDE	330364
3.0 -24 V6 CS/CSE	330047
3.0 -24 V6 CS/CSE	330116
3.0 -24 V6 CS/CSE	330137
3.0 -24 V6 CS/CSE	330244
3.0 -24 V6 CS/CSE	330364

SCANIA

3 - series	
113 H/310	330447
113 H/320	330447
113 H/360	330447
113 H/380	330447
113 M/320	330447
113 M/360	330447
113 M/380	330447
113 M/400	330447
143 E/420	330447
143 H/400	330447
143 H/420	330447
143 H/450	330447
143 H/470	330447
143 H/500	330447
143 M/420	330447
143 M/450	330447
143 M/470	330447
143 M/500	330447
93 H/250	330447
93 M/210	330447
93 M/230	330447
93 M/250	330447
93 M/280	330447

4 series

Generic type	330461

SEAT

127

0.9	330032
1.0	330032

128

1.2	330032
1.4	330032

132

1.8	330032

ALHAMBRA

1.8 T 20V	330103
1.8 T 20V	330164
1.8 T 20V	330264
1.8 T 20V	330280
1.8 T 20V	330288
1.8 T 20V	330318
1.8 T 20V	330324
1.8 T 20V	330440
1.8 T 20V	330497
1.8 T 20V	330500
1.8 T 20V	330544
1.8 T 20V	330546
1.8 T 20V	330706
1.8 T 20V	330725
1.8 T 20V	330850
1.8 T 20V	330976
1.9 TDI	330103
1.9 TDI	330123
1.9 TDI	330141
1.9 TDI	330161
1.9 TDI	330162
1.9 TDI	330163
1.9 TDI	330164
1.9 TDI	330264
1.9 TDI	330280
1.9 TDI	330287
1.9 TDI	330288
1.9 TDI	330325
1.9 TDI	330341
1.9 TDI	330342
1.9 TDI	330440
1.9 TDI	330496
1.9 TDI	330544



Applicazioni veicolari - Vehicles applications

1.9 TDI	330546	1.4 16V	330320	1.8 TFSI	330324
1.9 TDI	330705	1.4 16V	330503	1.8 TFSI	330546
1.9 TDI	330706	1.4 16V	330546	1.8 TFSI	330832
1.9 TDI	330725	1.4 16V	330725	1.8 TFSI	330976
1.9 TDI	330849	1.4 16V	330976	1.9 TDI	330264
1.9 TDI	330850	1.4 TSI	330264	1.9 TDI	330325
1.9 TDI	330976	1.4 TSI	330320	1.9 TDI	330503
1.9 TDI 4motion	330103	1.4 TSI	330546	1.9 TDI	330545
1.9 TDI 4motion	330264	1.4 TSI	330976	1.9 TDI	330546
1.9 TDI 4motion	330280	1.6	330264	1.9 TDI	330976
1.9 TDI 4motion	330325	1.6	330324	1.9 Tdi 4x4	330976
1.9 TDI 4motion	330544	1.6	330503	2.0 FSI	330264
1.9 TDI 4motion	330546	1.6	330545	2.0 FSI	330503
1.9 TDI 4motion	330706	1.6	330546	2.0 FSI	330545
1.9 TDI 4motion	330725	1.6	330976	2.0 FSI	330546
1.9 TDI 4motion	330976	1.6 LPG	330264	2.0 FSI	330976
1.9 Tdi 4x4	330103	1.6 TDI	330264	2.0 TDI	330264
1.9 Tdi 4x4	330264	1.6 TDI	330976	2.0 TDI	330325
1.9 Tdi 4x4	330280	1.8 TFSI	330264	2.0 TDI	330503
1.9 Tdi 4x4	330325	1.8 TFSI	330324	2.0 TDI	330545
1.9 Tdi 4x4	330544	1.8 TFSI	330546	2.0 TDI	330546
1.9 Tdi 4x4	330546	1.8 TFSI	330832	2.0 TDI	330976
2.0 i	330103	1.8 TFSI	330976	2.0 TDI 16V	330264
2.0 i	330123	1.9 TDI	330264	2.0 TDI 16V	330325
2.0 i	330162	1.9 TDI	330325	2.0 TDI 16V	330503
2.0 i	330264	1.9 TDI	330503	2.0 TDI 16V	330545
2.0 i	330280	1.9 TDI	330545	2.0 TDI 16V	330546
2.0 i	330287	1.9 TDI	330546	2.0 TDI 16V	330976
2.0 i	330288	1.9 TDI	330976	2.0 TDI 16V 4x4	330976
2.0 i	330318	2.0 FSI	330264	2.0 TDI 4x4	330264
2.0 i	330324	2.0 FSI	330503	2.0 TDI 4x4	330325
2.0 i	330326	2.0 FSI	330545	2.0 TDI 4x4	330503
2.0 i	330337	2.0 FSI	330546	2.0 TDI 4x4	330545
2.0 i	330342	2.0 FSI	330828	2.0 TDI 4x4	330546
2.0 i	330440	2.0 FSI	330976	2.0 TDI 4x4	330976
2.0 i	330544	2.0 TDI	330264	2.0 TFSI	330976
2.0 i	330546	2.0 TDI	330325	2.0 TFSI 4x4	330264
2.0 i	330706	2.0 TDI	330503	2.0 TFSI 4x4	330503
2.0 i	330725	2.0 TDI	330545	2.0 TFSI 4x4	330545
2.0 i	330760	2.0 TDI	330546	2.0 TFSI 4x4	330546
2.0 i	330850	2.0 TDI	330976	2.0 TFSI 4x4	330832
2.0 i	330976	2.0 TDI 16V	330264	2.0 TFSI 4x4	330976
2.0 TDI	330103	2.0 TDI 16V	330325		
2.0 TDI	330264	2.0 TDI 16V	330503	AROSA	
2.0 TDI	330280	2.0 TDI 16V	330545	1.0	330141
2.0 TDI	330544	2.0 TDI 16V	330546	1.0	330161
2.0 TDI	330546	2.0 TDI 16V	330976	1.0	330264
2.0 TDI	330976	2.0 TFSI	330264	1.0	330265
2.0 TSI	330832	2.0 TFSI	330503	1.0	330280
2.8 V6	330103	2.0 TFSI	330545	1.0	330282
2.8 V6	330264	2.0 TFSI	330546	1.0	330287
2.8 V6	330280	2.0 TFSI	330976	1.0	330319
2.8 V6	330324			1.0	330320
2.8 V6	330544	ALTEA XL		1.0	330367
2.8 V6	330546	1.2 TSI	330264	1.0	330440
2.8 V6	330706	1.4 16V	330230	1.0	330442
2.8 V6	330725	1.4 16V	330264	1.0	330496
2.8 V6	330976	1.4 16V	330320	1.0	330545
2.8 V6 4motion	330103	1.4 16V	330546	1.0	330956
2.8 V6 4motion	330264	1.4 16V	330725	1.0	330976
2.8 V6 4motion	330280	1.4 16V	330976	1.4	330141
2.8 V6 4motion	330324	1.4 TSI	330264	1.4	330161
2.8 V6 4motion	330544	1.4 TSI	330320	1.4	330264
2.8 V6 4motion	330546	1.4 TSI	330546	1.4	330265
2.8 V6 4motion	330706	1.4 TSI	330976	1.4	330280
2.8 V6 4motion	330725	1.6	330264	1.4	330282
2.8 V6 4motion	330976	1.6	330324	1.4	330287
		1.6	330503	1.4	330319
		1.6	330545	1.4	330320
		1.6	330546	1.4	330440
		1.6	330976	1.4	330442
		1.6 LPG	330264	1.4	330496
		1.6 Multifuel	330264	1.4	330497
		1.6 Multifuel	330976	1.4	330500
		1.6 TDI	330264	1.4	330545
		1.8 TFSI	330264	1.4	330956
ALHAMBRA [1996-2000]					
Generic type	330786				
ALTEA					
1.2 TSI	330264				
1.2 TSI	330976				
1.4 16V	330230				
1.4 16V	330264				



Applicazioni veicolari - Vehicles applications

1.4	330976	1.4 16V	330072	1.6 i	330296
1.4 16V	330141	1.4 16V	330123	1.6 i	330318
1.4 16V	330161	1.4 16V	330141	1.6 i	330322
1.4 16V	330264	1.4 16V	330161	1.6 i	330326
1.4 16V	330265	1.4 16V	330199	1.6 i	330337
1.4 16V	330280	1.4 16V	330230	1.6 i	330341
1.4 16V	330282	1.4 16V	330264	1.6 i	330342
1.4 16V	330320	1.4 16V	330280	1.6 i	330440
1.4 16V	330440	1.4 16V	330287	1.6 i	330442
1.4 16V	330442	1.4 16V	330320	1.6 i	330544
1.4 16V	330496	1.4 16V	330442	1.6 i	330646
1.4 16V	330497	1.4 16V	330496	1.6 i	330914
1.4 16V	330500	1.4 16V	330497	1.6 i	330956
1.4 16V	330545	1.4 16V	330500	1.8 i	330072
1.4 16V	330976	1.4 16V	330503	1.8 i	330123
1.4 TDI	330141	1.4 16V	330544	1.8 i	330161
1.4 TDI	330161	1.4 16V	330546	1.8 i	330162
1.4 TDI	330199	1.4 16V	330725	1.8 i	330163
1.4 TDI	330264	1.4 16V	330976	1.8 i	330164
1.4 TDI	330265	1.4 i	330072	1.8 i	330281
1.4 TDI	330280	1.4 i	330123	1.8 i	330286
1.4 TDI	330325	1.4 i	330161	1.8 i	330287
1.4 TDI	330440	1.4 i	330162	1.8 i	330296
1.4 TDI	330442	1.4 i	330164	1.8 i	330337
1.4 TDI	330496	1.4 i	330281	1.8 i	330342
1.4 TDI	330545	1.4 i	330286	1.8 i	330440
1.4 TDI	330706	1.4 i	330287	1.8 i	330442
1.4 TDI	330725	1.4 i	330296	1.8 i	330849
1.4 TDI	330976	1.4 i	330318	1.8 i	330914
1.7 SDI	330161	1.4 i	330342	1.8 i	330956
1.7 SDI	330264	1.4 i	330440	1.8 i 16V	330072
1.7 SDI	330265	1.4 i	330442	1.8 i 16V	330123
1.7 SDI	330280	1.4 i	330956	1.8 i 16V	330127
1.7 SDI	330282	1.4 i 16V	330072	1.8 i 16V	330161
1.7 SDI	330287	1.4 i 16V	330161	1.8 i 16V	330162
1.7 SDI	330325	1.4 i 16V	330162	1.8 i 16V	330163
1.7 SDI	330440	1.4 i 16V	330164	1.8 i 16V	330281
1.7 SDI	330442	1.4 i 16V	330286	1.8 i 16V	330284
1.7 SDI	330545	1.4 i 16V	330287	1.8 i 16V	330286
1.7 SDI	330706	1.4 i 16V	330342	1.8 i 16V	330287
1.7 SDI	330725	1.4 i 16V	330442	1.8 i 16V	330296
1.7 SDI	330976	1.4 i 16V	330956	1.8 i 16V	330342
		1.4 TDI	330161	1.8 i 16V	330440
		1.4 TDI	330199	1.8 i 16V	330442
		1.4 TDI	330230	1.8 i 16V	330849
		1.4 TDI	330264	1.8 i 16V	330914
		1.4 TDI	330325	1.8 T 20V Cupra	330072
		1.4 TDI	330503	1.8 T 20V Cupra	330123
		1.4 TDI	330546	1.8 T 20V Cupra	330141
		1.4 TDI	330725	1.8 T 20V Cupra	330324
		1.4 TDI	330976	1.8 T 20V Cupra	330544
		1.6	330199	1.8 T 20V Cupra	330744
		1.6	330230	1.9 D	330072
		1.6	330264	1.9 D	330123
		1.6	330320	1.9 D	330128
		1.6	330503	1.9 D	330161
		1.6	330546	1.9 D	330163
		1.6	330725	1.9 D	330164
		1.6 16V	330199	1.9 D	330281
		1.6 16V	330230	1.9 D	330296
		1.6 16V	330264	1.9 D	330321
		1.6 16V	330503	1.9 D	330325
		1.6 16V	330546	1.9 D	330341
		1.6 16V	330725	1.9 D	330342
		1.6 16V	330976	1.9 D	330442
		1.6 i	330072	1.9 D	330744
		1.6 i	330123	1.9 D	330849
		1.6 i	330141	1.9 SDI	330072
		1.6 i	330161	1.9 SDI	330123
		1.6 i	330162	1.9 SDI	330141
		1.6 i	330164	1.9 SDI	330161
		1.6 i	330264	1.9 SDI	330199
		1.6 i	330280	1.9 SDI	330230
		1.6 i	330281	1.9 SDI	330264
		1.6 i	330286	1.9 SDI	330280
		1.6 i	330287	1.9 SDI	330281

CORDOBA

1.0 CL	330072
1.0 CL	330103
1.0 CL	330162
1.0 CL	330286
1.0 CL	330322
1.0 CL	330342
1.0 CL	330442
1.0 i	330072
1.0 i	330161
1.0 i	330162
1.0 i	330164
1.0 i	330286
1.0 i	330287
1.0 i	330342
1.0 i	330442
1.0 i	330956
1.2	330199
1.2	330230
1.2	330264
1.2	330320
1.2	330503
1.2	330546
1.2	330725
1.2	330976
1.2 12V	330199
1.2 12V	330230
1.2 12V	330264
1.2 12V	330320
1.2 12V	330503
1.2 12V	330546
1.2 12V	330725
1.2 12V	330976



Applicazioni veicolari - Vehicles applications

1.9 SDI	330286	2.0 i 16V	330072	1.2	330199
1.9 SDI	330296	2.0 i 16V	330123	1.2	330230
1.9 SDI	330318	2.0 i 16V	330127	1.2	330264
1.9 SDI	330321	2.0 i 16V	330161	1.2	330320
1.9 SDI	330325	2.0 i 16V	330162	1.2	330503
1.9 SDI	330341	2.0 i 16V	330163	1.2	330546
1.9 SDI	330342	2.0 i 16V	330164	1.2	330725
1.9 SDI	330442	2.0 i 16V	330284	1.2	330960
1.9 SDI	330496	2.0 i 16V	330286	1.2	330976
1.9 SDI	330497	2.0 i 16V	330287	1.2 12V	330199
1.9 SDI	330500	2.0 i 16V	330318	1.2 12V	330230
1.9 SDI	330503	2.0 i 16V	330342	1.2 12V	330264
1.9 SDI	330544	2.0 i 16V	330442	1.2 12V	330320
1.9 SDI	330546	2.0 i 16V	330744	1.2 12V	330503
1.9 SDI	330725	2.0 i 16V	330849	1.2 12V	330546
1.9 SDI	330744	2.0 i 16V	330914	1.2 12V	330725
1.9 SDI	330976	2.0 i 16V	330956	1.2 12V	330976
1.9 TD	330072			1.2 i	330000
1.9 TD	330123	EXEO		1.2 i	330072
1.9 TD	330128	1.6	330725	1.2 i	330083
1.9 TD	330161	1.6	330748	1.2 i	330175
1.9 TD	330163	1.8 T	330725	1.2 i	330960
1.9 TD	330164	1.8 T	330748	1.2 TDI	330725
1.9 TD	330281	1.8 TSI	330832	1.2 TDI	330976
1.9 TD	330296	2.0 TDI	330725	1.2 TSI	330725
1.9 TD	330321	2.0 TDI	330748	1.2 TSI	330976
1.9 TD	330325	2.0 TFSI	330725	1.3 i	330072
1.9 TD	330341	2.0 TFSI	330748	1.3 i	330103
1.9 TD	330342	2.0 TFSI	330832	1.3 i	330161
1.9 TD	330440			1.3 i	330281
1.9 TD	330442	FURA		1.3 i	330286
1.9 TD	330744	0.9	330001	1.3 i	330296
1.9 TD	330849	0.9	330032	1.3 i	330322
1.9 TDI	330072	0.9	330082	1.3 i	330342
1.9 TDI	330123	0.9	330335	1.3 i	330442
1.9 TDI	330161	1.4	330032	1.4	330199
1.9 TDI	330199			1.4	330230
1.9 TDI	330230	IBIZA		1.4	330264
1.9 TDI	330264	0.9	330001	1.4	330320
1.9 TDI	330318	0.9	330072	1.4	330503
1.9 TDI	330321	0.9	330175	1.4	330546
1.9 TDI	330325	1.0	330072	1.4	330725
1.9 TDI	330341	1.0	330103	1.4	330976
1.9 TDI	330342	1.0	330161	1.4 16V	330072
1.9 TDI	330503	1.0	330281	1.4 16V	330123
1.9 TDI	330546	1.0	330286	1.4 16V	330141
1.9 TDI	330725	1.0	330296	1.4 16V	330161
1.9 TDI	330744	1.0	330322	1.4 16V	330199
1.9 TDI	330956	1.0	330342	1.4 16V	330230
2.0	330199	1.0	330440	1.4 16V	330264
2.0	330230	1.0	330442	1.4 16V	330280
2.0	330264	1.0 16V	330072	1.4 16V	330287
2.0	330324	1.0 16V	330123	1.4 16V	330320
2.0	330503	1.0 16V	330141	1.4 16V	330442
2.0	330546	1.0 16V	330264	1.4 16V	330496
2.0	330725	1.0 16V	330280	1.4 16V	330497
2.0	330976	1.0 16V	330287	1.4 16V	330500
2.0 i	330072	1.0 16V	330321	1.4 16V	330503
2.0 i	330123	1.0 16V	330442	1.4 16V	330546
2.0 i	330161	1.0 16V	330976	1.4 16V	330725
2.0 i	330162	1.0 i	330072	1.4 16V	330976
2.0 i	330163	1.0 i	330161	1.4 i	330072
2.0 i	330164	1.0 i	330162	1.4 i	330123
2.0 i	330281	1.0 i	330164	1.4 i	330161
2.0 i	330286	1.0 i	330280	1.4 i	330162
2.0 i	330287	1.0 i	330286	1.4 i	330164
2.0 i	330296	1.0 i	330287	1.4 i	330280
2.0 i	330318	1.0 i	330342	1.4 i	330281
2.0 i	330326	1.0 i	330442	1.4 i	330286
2.0 i	330337	1.0 i	330744	1.4 i	330287
2.0 i	330342	1.0 i	330956	1.4 i	330296
2.0 i	330440	1.2	330000	1.4 i	330318
2.0 i	330442	1.2	330001	1.4 i	330341
2.0 i	330849	1.2	330072	1.4 i	330342
2.0 i	330914	1.2	330083	1.4 i	330440
2.0 i	330956	1.2	330175	1.4 i	330442



Applicazioni veicolari - Vehicles applications

1.4 i	330744	1.8	330320	1.9 D	330342
1.4 i	330956	1.8	330324	1.9 D	330440
1.4 i 16V	330072	1.8	330503	1.9 D	330442
1.4 i 16V	330161	1.8	330546	1.9 D	330849
1.4 i 16V	330162	1.8 i	330072	1.9 SDI	330072
1.4 i 16V	330164	1.8 i	330123	1.9 SDI	330123
1.4 i 16V	330280	1.8 i	330161	1.9 SDI	330128
1.4 i 16V	330286	1.8 i	330162	1.9 SDI	330141
1.4 i 16V	330287	1.8 i	330163	1.9 SDI	330161
1.4 i 16V	330342	1.8 i	330164	1.9 SDI	330162
1.4 i 16V	330442	1.8 i	330280	1.9 SDI	330164
1.4 i 16V	330744	1.8 i	330281	1.9 SDI	330199
1.4 i 16V	330956	1.8 i	330286	1.9 SDI	330230
1.4 TDI	330161	1.8 i	330287	1.9 SDI	330264
1.4 TDI	330199	1.8 i	330296	1.9 SDI	330280
1.4 TDI	330230	1.8 i	330337	1.9 SDI	330286
1.4 TDI	330264	1.8 i	330342	1.9 SDI	330318
1.4 TDI	330325	1.8 i	330440	1.9 SDI	330325
1.4 TDI	330503	1.8 i	330442	1.9 SDI	330341
1.4 TDI	330546	1.8 i	330744	1.9 SDI	330342
1.4 TDI	330725	1.8 i	330849	1.9 SDI	330442
1.4 TDI	330976	1.8 i	330914	1.9 SDI	330496
1.4 TSI	330976	1.8 i	330956	1.9 SDI	330497
1.5	330960	1.8 i 16V	330072	1.9 SDI	330500
1.5 i	330000	1.8 i 16V	330123	1.9 SDI	330503
1.5 i	330072	1.8 i 16V	330127	1.9 SDI	330546
1.5 i	330083	1.8 i 16V	330161	1.9 SDI	330725
1.5 i	330175	1.8 i 16V	330162	1.9 SDI	330744
1.5 i	330273	1.8 i 16V	330163	1.9 SDI	330976
1.5 i	330960	1.8 i 16V	330281	1.9 TD	330072
1.5 i Cat	330960	1.8 i 16V	330284	1.9 TD	330123
1.6	330199	1.8 i 16V	330286	1.9 TD	330128
1.6	330230	1.8 i 16V	330287	1.9 TD	330161
1.6	330264	1.8 i 16V	330296	1.9 TD	330163
1.6	330320	1.8 i 16V	330342	1.9 TD	330164
1.6	330503	1.8 i 16V	330440	1.9 TD	330280
1.6	330546	1.8 i 16V	330442	1.9 TD	330281
1.6	330725	1.8 i 16V	330849	1.9 TD	330296
1.6	330976	1.8 i 16V	330914	1.9 TD	330341
1.6 16V	330199	1.8 T 20V Cupra	330072	1.9 TD	330342
1.6 16V	330230	1.8 T 20V Cupra	330123	1.9 TD	330440
1.6 16V	330264	1.8 T 20V Cupra	330141	1.9 TD	330442
1.6 16V	330320	1.8 T 20V Cupra	330280	1.9 TD	330849
1.6 16V	330503	1.8 T 20V Cupra	330320	1.9 TDI	330072
1.6 16V	330546	1.8 T 20V Cupra	330496	1.9 TDI	330123
1.6 16V	330725	1.8 T 20V Cupra	330744	1.9 TDI	330128
1.6 16V	330976	1.8 T 20V Cupra	330976	1.9 TDI	330161
1.6 i	330072	1.8 T Cupra R	330199	1.9 TDI	330162
1.6 i	330123	1.8 T Cupra R	330230	1.9 TDI	330164
1.6 i	330161	1.8 T Cupra R	330264	1.9 TDI	330199
1.6 i	330162	1.8 T Cupra R	330320	1.9 TDI	330230
1.6 i	330164	1.8 T Cupra R	330324	1.9 TDI	330264
1.6 i	330280	1.8 T Cupra R	330503	1.9 TDI	330280
1.6 i	330281	1.8 T Cupra R	330546	1.9 TDI	330318
1.6 i	330286	1.8 T Cupra R	330725	1.9 TDI	330321
1.6 i	330287	1.8 T Cupra R	330976	1.9 TDI	330325
1.6 i	330296	1.8 T FR	330199	1.9 TDI	330341
1.6 i	330318	1.8 T FR	330230	1.9 TDI	330342
1.6 i	330322	1.8 T FR	330264	1.9 TDI	330503
1.6 i	330326	1.8 T FR	330320	1.9 TDI	330546
1.6 i	330337	1.8 T FR	330324	1.9 TDI	330725
1.6 i	330341	1.8 T FR	330503	1.9 TDI	330744
1.6 i	330342	1.8 T FR	330546	1.9 TDI	330976
1.6 i	330440	1.8 T FR	330725	1.9 TDI Cupra R	330199
1.6 i	330442	1.8 T FR	330976	1.9 TDI Cupra R	330230
1.6 i	330646	1.9 D	330072	1.9 TDI Cupra R	330264
1.6 i	330744	1.9 D	330123	1.9 TDI Cupra R	330325
1.6 i	330914	1.9 D	330128	1.9 TDI Cupra R	330503
1.6 i	330956	1.9 D	330161	1.9 TDI Cupra R	330546
1.6 LPG	330976	1.9 D	330163	1.9 TDI Cupra R	330725
1.6 TDI	330725	1.9 D	330164	1.9 TDI Cupra R	330976
1.6 TDI	330976	1.9 D	330280	2.0	330199
1.7	330960	1.9 D	330281	2.0	330230
1.8	330199	1.9 D	330296	2.0	330264
1.8	330230	1.9 D	330321	2.0	330324
1.8	330264	1.9 D	330341	2.0	330503



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2.0	330546	1.6 i	330287	1.6	330324
2.0	330725	1.6 i	330296	1.6	330440
2.0	330976	1.6 i	330342	1.6	330496
2.0 i	330072	1.6 i	330442	1.6	330503
2.0 i	330123	1.6 i	330544	1.6	330545
2.0 i	330161	1.6 i	330646	1.6	330546
2.0 i	330162	1.6 i	330956	1.6	330706
2.0 i	330163	1.7 D	330072	1.6	330725
2.0 i	330164	1.7 D	330123	1.6	330744
2.0 i	330280	1.7 D	330128	1.6	330779
2.0 i	330281	1.7 D	330280	1.6	330976
2.0 i	330286	1.7 D	330318	1.6 16 V	330141
2.0 i	330287	1.7 D	330325	1.6 16 V	330161
2.0 i	330296	1.7 D	330342	1.6 16 V	330199
2.0 i	330318	1.7 D	330442	1.6 16 V	330230
2.0 i	330326	1.7 D	330544	1.6 16 V	330264
2.0 i	330337	1.7 D	330744	1.6 16 V	330280
2.0 i	330342	1.9 D	330072	1.6 16 V	330282
2.0 i	330440	1.9 D	330123	1.6 16 V	330320
2.0 i	330442	1.9 D	330128	1.6 16 V	330440
2.0 i	330744	1.9 D	330161	1.6 16 V	330725
2.0 i	330849	1.9 D	330280	1.6 16 V	330744
2.0 i	330914	1.9 D	330296	1.6 16 V	330976
2.0 i	330956	1.9 D	330321	1.6 LPG	330264
2.0 i 16V	330072	1.9 D	330342	1.6 LPG	330976
2.0 i 16V	330123	1.9 D	330442	1.6 Multifuel	330832
2.0 i 16V	330127	1.9 D	330544	1.6 TDI	330868
2.0 i 16V	330161	1.9 SDI	330072	1.8 20V	330141
2.0 i 16V	330162	1.9 SDI	330123	1.8 20V	330161
2.0 i 16V	330163	1.9 SDI	330128	1.8 20V	330199
2.0 i 16V	330164	1.9 SDI	330141	1.8 20V	330230
2.0 i 16V	330280	1.9 SDI	330161	1.8 20V	330264
2.0 i 16V	330284	1.9 SDI	330280	1.8 20V	330280
2.0 i 16V	330286	1.9 SDI	330296	1.8 20V	330282
2.0 i 16V	330287	1.9 SDI	330318	1.8 20V	330324
2.0 i 16V	330318	1.9 SDI	330325	1.8 20V	330440
2.0 i 16V	330337	1.9 SDI	330342	1.8 20V	330496
2.0 i 16V	330342	1.9 SDI	330442	1.8 20V	330706
2.0 i 16V	330442	1.9 SDI	330544	1.8 20V	330725
2.0 i 16V	330744	1.9 SDI	330744	1.8 20V	330744
2.0 i 16V	330849	1.9 TDI	330161	1.8 20V	330779
2.0 i 16V	330914			1.8 20V	330976
2.0 i 16V	330956			1.8 20V T	330141
2.0 TDI	330264			1.8 20V T	330161
2.0 TDI	330725			1.8 20V T	330199
2.0 TDI	330976			1.8 20V T	330230
				1.8 20V T	330264
				1.8 20V T	330280
				1.8 20V T	330282
				1.8 20V T	330324
				1.8 20V T	330440
				1.8 20V T	330496
				1.8 20V T	330725
				1.8 20V T	330744
				1.8 20V T	330779
				1.8 20V T	330976
				1.8 20V T 4	330141
				1.8 20V T 4	330161
				1.8 20V T 4	330199
				1.8 20V T 4	330230
				1.8 20V T 4	330264
				1.8 20V T 4	330280
				1.8 20V T 4	330282
				1.8 20V T 4	330324
				1.8 20V T 4	330440
				1.8 20V T 4	330725
				1.8 20V T 4	330744
				1.8 20V T 4	330779
				1.8 20V T 4	330976
				1.8 T 20V	330141
				1.8 T 20V	330199
				1.8 T 20V	330230
				1.8 T 20V	330264
				1.8 T 20V	330280
				1.8 T 20V	330282
				1.8 T 20V	330324

LEON	
1.2 TSI	330264
1.2 TSI	330868
1.4 16V	330141
1.4 16V	330161
1.4 16V	330199
1.4 16V	330230
1.4 16V	330264
1.4 16V	330280
1.4 16V	330282
1.4 16V	330320
1.4 16V	330440
1.4 16V	330496
1.4 16V	330503
1.4 16V	330545
1.4 16V	330546
1.4 16V	330725
1.4 16V	330744
1.4 16V	330976
1.4 TSI	330264
1.4 TSI	330320
1.4 TSI	330503
1.4 TSI	330545
1.4 TSI	330546
1.4 TSI	330744
1.4 TSI	330868
1.4 TSI	330976
1.6	330141
1.6	330161
1.6	330199
1.6	330230
1.6	330264
1.6	330280
1.6	330282

INCA	
1.4 16V	330072
1.4 16V	330141
1.4 16V	330161
1.4 16V	330162
1.4 16V	330280
1.4 16V	330286
1.4 16V	330287
1.4 16V	330320
1.4 16V	330442
1.4 16V	330544
1.4 i	330072
1.4 i	330141
1.4 i	330161
1.4 i	330162
1.4 i	330280
1.4 i	330286
1.4 i	330287
1.4 i	330318
1.4 i	330320
1.4 i	330342
1.4 i	330442
1.4 i	330544
1.4 i	330956
1.6 i	330072
1.6 i	330161
1.6 i	330162
1.6 i	330280
1.6 i	330286



Applicazioni veicolari - Vehicles applications

1.8 T Cupra R	330141	2.0 FSI	330744	1.7 D	330165
1.8 T Cupra R	330161	2.0 FSI	330976		
1.8 T Cupra R	330199	2.0 TDI	330264	MARBELLA	
1.8 T Cupra R	330230	2.0 TDI	330325	0.8	330001
1.8 T Cupra R	330264	2.0 TDI	330503	0.8	330032
1.8 T Cupra R	330280	2.0 TDI	330545	0.8	330156
1.8 T Cupra R	330282	2.0 TDI	330546	0.8	330175
1.8 T Cupra R	330324	2.0 TDI	330744	0.8	330962
1.8 T Cupra R	330725	2.0 TDI	330832	0.9	330001
1.8 T Cupra R	330744	2.0 TDI	330868	0.9	330032
1.8 T Cupra R	330779	2.0 TDI	330976	0.9	330156
1.8 T Cupra R	330976	2.0 TDI 16V	330264	0.9	330175
1.8 TSI	330264	2.0 TDI 16V	330325	0.9	330962
1.8 TSI	330324	2.0 TDI 16V	330503	0.9 Cat	330032
1.8 TSI	330503	2.0 TDI 16V	330545	0.9 Cat	330273
1.8 TSI	330545	2.0 TDI 16V	330546	0.9 Cat	330962
1.8 TSI	330546	2.0 TDI 16V	330744		
1.8 TSI	330744	2.0 TDI 16V	330832	Mii	
1.8 TSI	330868	2.0 TDI 16V	330976	1.0	330976
1.8 TSI	330976	2.0 TFSI	330264		
1.8 Turbo 4x4	330141	2.0 TFSI	330503	PANDA	
1.8 Turbo 4x4	330199	2.0 TFSI	330545	0.9	330032
1.8 Turbo 4x4	330230	2.0 TFSI	330546		
1.8 Turbo 4x4	330264	2.0 TFSI	330744	RONDA	
1.8 Turbo 4x4	330280	2.0 TFSI	330976	1.2	330000
1.8 Turbo 4x4	330282	2.3 VR5	330123	1.2	330032
1.8 Turbo 4x4	330324	2.3 VR5	330141	1.2	330960
1.8 Turbo 4x4	330725	2.3 VR5	330199	1.4	330032
1.8 Turbo 4x4	330744	2.3 VR5	330230	1.4	330960
1.9 SDI	330141	2.3 VR5	330264	1.5	330032
1.9 SDI	330161	2.3 VR5	330280	1.5	330960
1.9 SDI	330199	2.3 VR5	330282	1.6	330000
1.9 SDI	330230	2.3 VR5	330324	1.6	330336
1.9 SDI	330264	2.3 VR5	330440	1.7 diesel	330000
1.9 SDI	330280	2.3 VR5	330725	1.7 diesel	330082
1.9 SDI	330282	2.3 VR5	330744	1.7 diesel	330336
1.9 SDI	330325	2.8	330264		
1.9 SDI	330440	2.8	330725	TERRA	
1.9 SDI	330725	2.8	330744	0.9	330001
1.9 SDI	330744	2.8	330976	0.9	330032
1.9 SDI	330976	2.8	330123	0.9	330175
1.9 TDI	330141	2.8 Cupra 4	330141	0.9 Cat	330032
1.9 TDI	330161	2.8 Cupra 4	330161	1.3 D	330032
1.9 TDI	330199	2.8 Cupra 4	330199	1.3 D	330233
1.9 TDI	330230	2.8 Cupra 4	330230	1.3 D	330284
1.9 TDI	330264	2.8 Cupra 4	330264	1.4 D	330032
1.9 TDI	330280	2.8 Cupra 4	330280		
1.9 TDI	330282	2.8 Cupra 4	330282	TOLEDO	
1.9 TDI	330325	2.8 Cupra 4	330318	1.4 16V	330141
1.9 TDI	330440	2.8 Cupra 4	330324	1.4 16V	330161
1.9 TDI	330496	2.8 Cupra 4	330440	1.4 16V	330199
1.9 TDI	330503	2.8 Cupra 4	330725	1.4 16V	330230
1.9 TDI	330545	2.8 Cupra 4	330744	1.4 16V	330264
1.9 TDI	330546	2.8 Cupra 4	330976	1.4 16V	330280
1.9 TDI	330706			1.4 16V	330282
1.9 TDI	330725	MALAGA		1.4 16V	330320
1.9 TDI	330744	1.2	330000	1.4 16V	330440
1.9 TDI	330976	1.2	330072	1.4 16V	330496
1.9 TDI Syncro	330141	1.2	330083	1.4 16V	330725
1.9 TDI Syncro	330161	1.2	330291	1.4 16V	330744
1.9 TDI Syncro	330199	1.2	330960	1.4 16V	330976
1.9 TDI Syncro	330230	1.2 i	330960	1.6	330141
1.9 TDI Syncro	330264	1.5	330000	1.6	330161
1.9 TDI Syncro	330280	1.5	330072	1.6	330199
1.9 TDI Syncro	330282	1.5	330083	1.6	330230
1.9 TDI Syncro	330325	1.5	330291	1.6	330264
1.9 TDI Syncro	330440	1.5	330960	1.6	330280
1.9 TDI Syncro	330725	1.5 i	330000	1.6	330282
1.9 TDI Syncro	330744	1.5 i	330072	1.6	330324
1.9 TDI Syncro	330976	1.5 i	330083	1.6	330440
2.0 Cupra R	330264	1.5 i	330291	1.6	330496
2.0 Cupra R	330976	1.5 i	330960	1.6	330503
2.0 FSI	330264	1.5 i Cat	330960	1.6	330545
2.0 FSI	330503	1.7 D	330000	1.6	330546
2.0 FSI	330545	1.7 D	330072	1.6	330706
2.0 FSI	330546	1.7 D	330083	1.6	330725



Applicazioni veicolari - Vehicles applications

1.6	330744	1.8 20VT	330282	1.9 TDI	330045
1.6	330779	1.8 20VT	330324	1.9 TDI	330116
1.6	330976	1.8 20VT	330440	1.9 TDI	330123
1.6 16V	330141	1.8 20VT	330725	1.9 TDI	330141
1.6 16V	330161	1.8 20VT	330744	1.9 TDI	330161
1.6 16V	330199	1.8 20VT	330779	1.9 TDI	330162
1.6 16V	330230	1.8 20VT	330976	1.9 TDI	330164
1.6 16V	330264	1.8 i	330004	1.9 TDI	330199
1.6 16V	330280	1.8 i	330045	1.9 TDI	330230
1.6 16V	330282	1.8 i	330103	1.9 TDI	330264
1.6 16V	330320	1.8 i	330115	1.9 TDI	330280
1.6 16V	330440	1.8 i	330127	1.9 TDI	330281
1.6 16V	330725	1.8 i	330161	1.9 TDI	330282
1.6 16V	330744	1.8 i	330164	1.9 TDI	330286
1.6 16V	330976	1.8 i	330281	1.9 TDI	330287
1.6 i	330004	1.8 i	330285	1.9 TDI	330288
1.6 i	330045	1.8 i	330286	1.9 TDI	330322
1.6 i	330103	1.8 i	330287	1.9 TDI	330325
1.6 i	330115	1.8 i	330322	1.9 TDI	330341
1.6 i	330127	1.8 i	330337	1.9 TDI	330342
1.6 i	330161	1.8 i	330341	1.9 TDI	330440
1.6 i	330162	1.8 i	330342	1.9 TDI	330442
1.6 i	330281	1.8 i	330440	1.9 TDI	330496
1.6 i	330285	1.8 i	330442	1.9 TDI	330503
1.6 i	330286	1.8 i	330956	1.9 TDI	330545
1.6 i	330287	1.8 i	330961	1.9 TDI	330546
1.6 i	330288	1.8 TFSI	330264	1.9 TDI	330706
1.6 i	330289	1.8 TFSI	330324	1.9 TDI	330725
1.6 i	330322	1.8 TFSI	330503	1.9 TDI	330744
1.6 i	330337	1.8 TFSI	330545	1.9 TDI	330850
1.6 i	330341	1.8 TFSI	330546	1.9 TDI	330976
1.6 i	330342	1.8 TFSI	330832	2.0	330264
1.6 i	330440	1.8 TFSI	330976	2.0	330503
1.6 i	330442	1.8 Trazione integrale	330725	2.0	330545
1.6 i	330850	1.8 Trazione integrale	330744	2.0	330546
1.6 i	330956	1.9 D	330004	2.0 FSI	330264
1.6 i	330960	1.9 D	330045	2.0 FSI	330503
1.6 i	330961	1.9 D	330123	2.0 FSI	330545
1.8 16V	330004	1.9 D	330128	2.0 FSI	330546
1.8 16V	330045	1.9 D	330161	2.0 FSI	330828
1.8 16V	330103	1.9 D	330163	2.0 FSI	330976
1.8 16V	330115	1.9 D	330164	2.0 i	330004
1.8 16V	330127	1.9 D	330281	2.0 i	330045
1.8 16V	330281	1.9 D	330322	2.0 i	330103
1.8 16V	330285	1.9 D	330341	2.0 i	330123
1.8 16V	330286	1.9 D	330342	2.0 i	330161
1.8 16V	330308	1.9 D	330440	2.0 i	330163
1.8 16V	330322	1.9 D	330442	2.0 i	330164
1.8 16V	330337	1.9 D	330849	2.0 i	330281
1.8 16V	330341	1.9 D	330961	2.0 i	330287
1.8 16V	330342	1.9 SDI	330004	2.0 i	330337
1.8 16V	330440	1.9 SDI	330045	2.0 i	330342
1.8 16V	330442	1.9 SDI	330123	2.0 i	330440
1.8 16V	330914	1.9 SDI	330128	2.0 i	330442
1.8 16V	330961	1.9 SDI	330163	2.0 i	330849
1.8 20V	330141	1.9 SDI	330164	2.0 i	330956
1.8 20V	330161	1.9 SDI	330281	2.0 i	330961
1.8 20V	330199	1.9 SDI	330322	2.0 i 16V	330004
1.8 20V	330230	1.9 SDI	330341	2.0 i 16V	330045
1.8 20V	330264	1.9 SDI	330342	2.0 i 16V	330115
1.8 20V	330280	1.9 SDI	330440	2.0 i 16V	330123
1.8 20V	330282	1.9 SDI	330442	2.0 i 16V	330161
1.8 20V	330324	1.9 TD	330004	2.0 i 16V	330164
1.8 20V	330440	1.9 TD	330045	2.0 i 16V	330281
1.8 20V	330496	1.9 TD	330123	2.0 i 16V	330284
1.8 20V	330706	1.9 TD	330128	2.0 i 16V	330337
1.8 20V	330725	1.9 TD	330163	2.0 i 16V	330342
1.8 20V	330744	1.9 TD	330164	2.0 i 16V	330440
1.8 20V	330779	1.9 TD	330281	2.0 i 16V	330442
1.8 20V	330976	1.9 TD	330322	2.0 i 16V	330914
1.8 20VT	330141	1.9 TD	330341	2.0 i 16V	330956
1.8 20VT	330161	1.9 TD	330342	2.0 i 16V	330961
1.8 20VT	330199	1.9 TD	330440	2.0 TDI	330264
1.8 20VT	330230	1.9 TD	330442	2.0 TDI	330325
1.8 20VT	330264	1.9 TD	330961	2.0 TDI	330503
1.8 20VT	330280	1.9 TDI	330004	2.0 TDI	330545



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2.0 TDI	330546	1.0	330976	1.9 TDI RS	330325
2.0 TDI	330976	1.2	330199	1.9 TDI RS	330503
2.0 TDI 16V	330264	1.2	330230	1.9 TDI RS	330546
2.0 TDI 16V	330325	1.2	330264	1.9 TDI RS	330725
2.0 TDI 16V	330503	1.2	330320	1.9 TDI RS	330976
2.0 TDI 16V	330545	1.2	330503	2.0	330199
2.0 TDI 16V	330546	1.2	330546	2.0	330230
2.0 TDI 16V	330976	1.2	330725	2.0	330264
2.0 TFSI	330264	1.2	330923	2.0	330324
2.0 TFSI	330503	1.2	330976	2.0	330503
2.0 TFSI	330545	1.2 12V	330976	2.0	330546
2.0 TFSI	330546	1.2 TDI	330725	2.0	330725
2.0 TFSI	330976	1.2 TDI	330976	2.0	330976
2.3 V5	330123	1.2 TSI	330264		
2.3 V5	330141	1.2 TSI	330725	FAVORIT	
2.3 V5	330161	1.2 TSI	330976	1.3	330025
2.3 V5	330199	1.4	330199	1.3	330032
2.3 V5	330230	1.4	330230	1.3	330116
2.3 V5	330264	1.4	330264	1.3	330170
2.3 V5	330280	1.4	330265	1.3	330173
2.3 V5	330282	1.4	330320	1.3	330238
2.3 V5	330321	1.4	330503	1.3	330269
2.3 V5	330324	1.4	330511	1.3	330691
2.3 V5	330440	1.4	330546	1.3 135	330025
2.3 V5	330496	1.4	330696	1.3 135	330032
2.3 V5	330706	1.4	330725	1.3 135	330170
2.3 V5	330725	1.4	330923	1.3 135	330173
2.3 V5	330744	1.4	330976	1.3 135	330238
2.3 V5 20V	330123	1.4 16V	330199	1.3 135	330269
2.3 V5 20V	330141	1.4 16V	330230	1.3 135	330691
2.3 V5 20V	330199	1.4 16V	330264	1.3 135 X,LX,GLX	330025
2.3 V5 20V	330230	1.4 16V	330320	1.3 135 X,LX,GLX	330032
2.3 V5 20V	330264	1.4 16V	330503	1.3 135 X,LX,GLX	330116
2.3 V5 20V	330280	1.4 16V	330546	1.3 135 X,LX,GLX	330170
2.3 V5 20V	330282	1.4 16V	330725	1.3 135 X,LX,GLX	330173
2.3 V5 20V	330324	1.4 16V	330976	1.3 135 X,LX,GLX	330238
2.3 V5 20V	330440	1.4 TDI	330199	1.3 135 X,LX,GLX	330269
2.3 V5 20V	330725	1.4 TDI	330230	1.3 135 X,LX,GLX	330691
2.3 V5 20V	330744	1.4 TDI	330264	1.3 135L	330025
2.3 V5 20V	330976	1.4 TDI	330325	1.3 135L	330032
		1.4 TDI	330503	1.3 135L	330170
		1.4 TDI	330546	1.3 135L	330173
		1.4 TDI	330725	1.3 135L	330238
		1.4 TDI	330887	1.3 135L	330269
		1.4 TDI	330976	1.3 135L	330691
		1.4 TSI RS	330725	1.3 136	330025
		1.4 TSI RS	330923	1.3 136	330032
		1.4 TSI RS	330976	1.3 136	330170
		1.6	330230	1.3 136	330173
		1.6	330264	1.3 136	330238
		1.6	330320	1.3 136	330269
		1.6	330503	1.3 136	330691
		1.6	330546		
		1.6	330725	FELICIA	
		1.6	330976	1.3	330025
		1.6 TDI	330725	1.3	330032
		1.6 TDI	330976	1.3	330128
		1.9 SDI	330199	1.3	330170
		1.9 SDI	330230	1.3	330173
		1.9 SDI	330264	1.3	330238
		1.9 SDI	330325	1.3	330265
		1.9 SDI	330503	1.3	330269
		1.9 SDI	330546	1.3	330287
		1.9 SDI	330725	1.3 LX	330025
		1.9 SDI	330976	1.3 LX	330032
		1.9 TDI	330199	1.3 LX	330128
		1.9 TDI	330230	1.3 LX	330173
		1.9 TDI	330264	1.3 LX	330265
		1.9 TDI	330325	1.3 LX	330269
		1.9 TDI	330503	1.3 LX	330287
		1.9 TDI	330546	1.3 LXI	330025
		1.9 TDI	330725	1.3 LXI	330032
		1.9 TDI	330976	1.3 LXI	330128
		1.9 TDI RS	330199	1.3 LXI	330173
		1.9 TDI RS	330230	1.3 LXI	330265
		1.9 TDI RS	330264	1.3 LXI	330269



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1.3 LXI	330287	1.6	330322	1.8 T	330744
1.6	330032	1.6	330324	1.8 T	330779
1.6	330173	1.6	330440	1.8 T	330976
1.6	330265	1.6	330496	1.8 T 4x4	330141
1.6	330287	1.6	330497	1.8 T 4x4	330161
1.6	330342	1.6	330500	1.8 T 4x4	330199
1.6	330442	1.6	330503	1.8 T 4x4	330230
1.6 GLX	330032	1.6	330544	1.8 T 4x4	330264
1.6 GLX	330161	1.6	330545	1.8 T 4x4	330280
1.6 GLX	330173	1.6	330546	1.8 T 4x4	330282
1.6 GLX	330265	1.6	330706	1.8 T 4x4	330322
1.6 GLX	330287	1.6	330725	1.8 T 4x4	330324
1.6 GLX	330342	1.6	330744	1.8 T 4x4	330440
1.6 GLX	330442	1.6	330779	1.8 T 4x4	330496
1.6 LX	330032	1.6	330976	1.8 T 4x4	330497
1.6 LX	330161	1.6 FSI	330264	1.8 T 4x4	330500
1.6 LX	330173	1.6 FSI	330320	1.8 T 4x4	330544
1.6 LX	330265	1.6 FSI	330503	1.8 T 4x4	330706
1.6 LX	330287	1.6 FSI	330544	1.8 T 4x4	330725
1.6 LX	330342	1.6 FSI	330545	1.8 T 4x4	330744
1.6 LX	330442	1.6 FSI	330546	1.8 T 4x4	330779
1.9 D	330032	1.6 FSI	330976	1.8 T 4x4	330976
1.9 D	330128	1.6 LPG	330976	1.8 TSI	330264
1.9 D	330265	1.6 Multifuel	330264	1.8 TSI	330832
1.9 D	330342	1.6 Multifuel	330976	1.8 TSI	330868
1.9 D	330442	1.6 TDI	330868	1.8 TSI	330976
OCTAVIA		1.6 TDI 4x4	330976	1.8 TSI 4x4	330264
1.2 TSI	330868	1.8	330141	1.8 TSI 4x4	330832
1.4	330141	1.8	330161	1.9 SDI	330141
1.4	330161	1.8	330199	1.9 SDI	330161
1.4	330199	1.8	330230	1.9 SDI	330199
1.4	330230	1.8	330261	1.9 SDI	330230
1.4	330264	1.8	330264	1.9 SDI	330261
1.4	330265	1.8	330281	1.9 SDI	330264
1.4	330280	1.8	330282	1.9 SDI	330280
1.4	330282	1.8	330322	1.9 SDI	330282
1.4	330320	1.8	330324	1.9 SDI	330325
1.4	330367	1.8	330440	1.9 SDI	330341
1.4	330440	1.8	330496	1.9 SDI	330440
1.4	330496	1.8	330497	1.9 SDI	330496
1.4	330497	1.8	330500	1.9 SDI	330497
1.4	330500	1.8	330706	1.9 SDI	330500
1.4	330503	1.8	330744	1.9 SDI	330544
1.4	330544	1.8 20V	330141	1.9 SDI	330706
1.4	330545	1.8 20V	330161	1.9 SDI	330725
1.4	330546	1.8 20V	330199	1.9 SDI	330744
1.4	330696	1.8 20V	330230	1.9 SDI	330976
1.4	330706	1.8 20V	330261	1.9 TDI	330123
1.4	330725	1.8 20V	330264	1.9 TDI	330141
1.4	330779	1.8 20V	330281	1.9 TDI	330161
1.4	330976	1.8 20V	330282	1.9 TDI	330164
1.4 16V	330141	1.8 20V	330322	1.9 TDI	330199
1.4 16V	330199	1.8 20V	330324	1.9 TDI	330230
1.4 16V	330230	1.8 20V	330440	1.9 TDI	330261
1.4 16V	330264	1.8 20V	330496	1.9 TDI	330264
1.4 16V	330280	1.8 20V	330497	1.9 TDI	330280
1.4 16V	330282	1.8 20V	330500	1.9 TDI	330282
1.4 16V	330320	1.8 20V	330706	1.9 TDI	330325
1.4 16V	330496	1.8 20V	330744	1.9 TDI	330341
1.4 16V	330544	1.8 T	330141	1.9 TDI	330440
1.4 16V	330725	1.8 T	330161	1.9 TDI	330496
1.4 16V	330744	1.8 T	330199	1.9 TDI	330497
1.4 16V	330976	1.8 T	330230	1.9 TDI	330500
1.4 TSI	330264	1.8 T	330261	1.9 TDI	330503
1.4 TSI	330868	1.8 T	330264	1.9 TDI	330544
1.4 TSI	330976	1.8 T	330280	1.9 TDI	330545
1.6	330141	1.8 T	330282	1.9 TDI	330546
1.6	330161	1.8 T	330322	1.9 TDI	330706
1.6	330199	1.8 T	330324	1.9 TDI	330725
1.6	330230	1.8 T	330440	1.9 TDI	330744
1.6	330261	1.8 T	330496	1.9 TDI	330976
1.6	330264	1.8 T	330497	1.9 Tdi 4x4	330123
1.6	330280	1.8 T	330500	1.9 Tdi 4x4	330141
1.6	330282	1.8 T	330544	1.9 Tdi 4x4	330161
1.6	330319	1.8 T	330706	1.9 Tdi 4x4	330199
		1.8 T	330725	1.9 Tdi 4x4	330230



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1.9 Tdi 4x4	330261	2.0 TDI	330868	ROOMSTER Praktik	
1.9 Tdi 4x4	330264	2.0 TDI	330976	1.2	330199
1.9 Tdi 4x4	330280	2.0 TDI 16V	330264	1.2	330230
1.9 Tdi 4x4	330282	2.0 TDI 16V	330325	1.2	330264
1.9 Tdi 4x4	330325	2.0 TDI 16V	330503	1.2	330320
1.9 Tdi 4x4	330341	2.0 TDI 16V	330545	1.2	330503
1.9 Tdi 4x4	330440	2.0 TDI 16V	330546	1.2	330546
1.9 Tdi 4x4	330496	2.0 TDI 16V	330976	1.2	330725
1.9 Tdi 4x4	330497	2.0 TDI 16V 4x4	330976	1.2	330923
1.9 Tdi 4x4	330500	2.0 TDI 4x4	330264	1.2	330976
1.9 Tdi 4x4	330503	2.0 TDI 4x4	330325	1.2 TDI	330976
1.9 Tdi 4x4	330544	2.0 TDI 4x4	330503	1.2 TSI	330976
1.9 Tdi 4x4	330545	2.0 TDI 4x4	330545	1.4	330199
1.9 Tdi 4x4	330546	2.0 TDI 4x4	330546	1.4	330230
1.9 Tdi 4x4	330706	2.0 TDI 4x4	330976	1.4	330264
1.9 Tdi 4x4	330725	2.0 TDI RS	330264	1.4	330320
1.9 Tdi 4x4	330744	2.0 TDI RS	330325	1.4	330503
1.9 Tdi 4x4	330976	2.0 TDI RS	330546	1.4	330546
2.0	330141	2.0 TDI RS	330976	1.4	330725
2.0	330161	RS 1.8 T	330141	1.4	330923
2.0	330199	RS 1.8 T	330199	1.4	330976
2.0	330230	RS 1.8 T	330230	1.4 TDI	330199
2.0	330261	RS 1.8 T	330264	1.4 TDI	330230
2.0	330264	RS 1.8 T	330280	1.4 TDI	330264
2.0	330280	RS 1.8 T	330282	1.4 TDI	330325
2.0	330282	RS 1.8 T	330324	1.4 TDI	330503
2.0	330324	RS 1.8 T	330496	1.4 TDI	330546
2.0	330440	RS 1.8 T	330544	1.4 TDI	330725
2.0	330496	RS 1.8 T	330725	1.4 TDI	330976
2.0	330497	RS 1.8 T	330744	1.6 TDI	330976
2.0	330500	RS 1.8 T	330779		
2.0	330544	RS 1.8 T	330976	SUPERB	
2.0	330706			1.4 TSI	330264
2.0	330725	ROOMSTER		1.4 TSI	330320
2.0	330744	1.2	330199	1.4 TSI	330546
2.0	330976	1.2	330230	1.4 TSI	330976
2.0 4x4	330141	1.2	330264	1.6 TDI	330976
2.0 4x4	330161	1.2	330320	1.8 T	330141
2.0 4x4	330199	1.2	330503	1.8 T	330231
2.0 4x4	330230	1.2	330546	1.8 T	330321
2.0 4x4	330261	1.2	330725	1.8 T	330324
2.0 4x4	330264	1.2	330976	1.8 T	330328
2.0 4x4	330280	1.2 TDI	330976	1.8 T	330496
2.0 4x4	330282	1.2 TSI	330264	1.8 T	330545
2.0 4x4	330324	1.2 TSI	330725	1.8 T	330725
2.0 4x4	330440	1.2 TSI	330976	1.8 T	330748
2.0 4x4	330497	1.4	330264	1.8 T	330753
2.0 4x4	330500	1.4	330320	1.8 TSI	330264
2.0 4x4	330544	1.4	330503	1.8 TSI	330324
2.0 4x4	330706	1.4	330546	1.8 TSI	330546
2.0 4x4	330725	1.4	330725	1.8 TSI	330832
2.0 4x4	330744	1.4	330976	1.8 TSI	330976
2.0 4x4	330976	1.4 TDI	330230	1.8 TSI 4x4	330264
2.0 FSI	330264	1.4 TDI	330264	1.8 TSI 4x4	330546
2.0 FSI	330503	1.4 TDI	330325	1.8 TSI 4x4	330832
2.0 FSI	330545	1.4 TDI	330503	1.8 TSI 4x4	330976
2.0 FSI	330546	1.4 TDI	330546	1.9 TDI	330141
2.0 FSI	330828	1.4 TDI	330725	1.9 TDI	330231
2.0 FSI	330976	1.4 TDI	330976	1.9 TDI	330264
2.0 FSI 4x4	330264	1.6	330230	1.9 TDI	330321
2.0 FSI 4x4	330503	1.6	330264	1.9 TDI	330325
2.0 FSI 4x4	330545	1.6	330320	1.9 TDI	330328
2.0 FSI 4x4	330546	1.6	330503	1.9 TDI	330496
2.0 FSI 4x4	330828	1.6	330546	1.9 TDI	330545
2.0 FSI 4x4	330976	1.6	330725	1.9 TDI	330546
2.0 RS	330264	1.6	330976	1.9 TDI	330725
2.0 RS	330503	1.6 TDI	330725	1.9 TDI	330753
2.0 RS	330545	1.6 TDI	330976	1.9 TDI	330976
2.0 RS	330546	1.9 TDI	330230	2.0	330141
2.0 RS	330832	1.9 TDI	330264	2.0	330231
2.0 RS	330976	1.9 TDI	330325	2.0	330321
2.0 TDI	330264	1.9 TDI	330503	2.0	330324
2.0 TDI	330325	1.9 TDI	330546	2.0	330328
2.0 TDI	330503	1.9 TDI	330725	2.0	330496
2.0 TDI	330545	1.9 TDI	330976	2.0	330545
2.0 TDI	330546			2.0	330725



ERA
Interruttori
Switches

Applicazioni veicolari - Vehicles applications

[illegible]



Applicazioni veicolari - Vehicles applications

0.5	330756	1.6 4x4	330081	1.3 16V	330974
0.5 4WD	330756	1.6 4x4	330944	1.3 16V 4WD	330009
0.5 Kompressor	330756	1.6 Trazione integrale	330009	1.3 16V 4WD	330081
0.7	330756	1.6 Trazione integrale	330723	1.3 16V 4WD	330974
0.7 4WD	330756	1.6 Trazione integrale	330745	1.3 16V 4x4	330009
0.7 Kompressor 4WD	330756	1.9 DDiS Trazione integrale	330558	1.3 16V 4x4	330745
0.8	330756	1.9 DDiS Trazione integrale	330630	1.3 16V 4x4	330770
550	330756	1.9 DDiS Trazione integrale	330692	1.3 4x4	330009
550 4WD	330756	1.9 DDiS Trazione integrale	330698	1.3 4x4	330081
550 Kompressor	330756	1.9 DDiS Trazione integrale	330723	1.3 4x4	330974
550 Turbo	330756	2.0 4x4	330009	1.5 DDiS 4WD	330630
700	330756	2.0 4x4	330081	1.5 DDiS 4WD	330692
		2.0 4x4	330944	1.5 DDiS 4WD	330723
SVX		2.0 HDi 110 16V 4x4	330026	1.5 DDiS 4WD	330741
3.3 i 24V 4WD	330756	2.0 HDi 110 16V 4x4	330081	1.5 DDiS 4WD	330745
		2.0 HDi 110 16V 4x4	330502	1.5 DDiS 4x4	330630
TREZIA		2.0 HDi 110 16V 4x4	330723	1.5 DDiS 4x4	330692
1.3	330858	2.0 HDi 110 4x4	330081	1.5 DDiS 4x4	330745
1.4 D	330858	2.0 TD 4x4	330008		
		2.0 TD 4x4	330081	LIANA	
TRIBECA		2.0 TD 4x4	330087	1.3	330009
3.0	330902	2.0 TD 4x4	330130	1.3	330723
		2.0 TD 4x4	330723	1.3	330745
XT		2.0 TD 4x4	330852	1.3	330770
1.8 Turbo 4WD	330756	2.0 Trazione integrale	330009	1.4 DDiS	330026
		2.0 Trazione integrale	330723	1.4 DDiS	330502
		2.0 Trazione integrale	330745	1.4 DDiS	330681
		2.4 Trazione integrale	330723	1.4 DDiS	330723
		2.4 Trazione integrale	330745	1.6	330009
		2.5 V6 24V 4x4	330009	1.6	330723
		2.5 V6 24V 4x4	330081	1.6	330741
		2.5 V6 24V 4x4	330723	1.6	330745
		2.7	330723	1.6	330770
		2.7 4x4	330009	1.6 4WD	330009
		2.7 4x4	330081	1.6 4WD	330723
		2.7 4x4	330723	1.6 4WD	330741
		3.2 Trazione integrale	330723	1.6 4WD	330745
				1.6 4WD	330770
				1.6 i	330009
				1.6 i	330723
				1.6 i	330745
				1.6 i	330770
SUZUKI		IGNIS		SAMURAI	
ALTO		1.3	330009	1.3	330009
0.8	330009	1.3	330547	1.3	330130
0.8	330099	1.3	330723	1.3 Trazione integrale	330009
0.8	330883	1.3	330741	1.3 Trazione integrale	330081
1.0	330009	1.3	330745	1.3 Trazione integrale	330130
1.0	330081	1.3	330770	1.3 Trazione integrale	330944
1.0	330095	1.3 4WD	330009	1.9 D	330562
1.0	330745	1.3 4WD	330723	1.9 D Trazione integrale	330023
1.0	330957	1.3 4WD	330741	1.9 D Trazione integrale	330562
1.0	330974	1.3 4WD	330745	1.9 D Trazione integrale	330575
1.1	330009	1.3 4x4	330009	1.9 D Trazione integrale	330838
1.1	330741	1.3 4x4	330547	1.9 TD Trazione integrale	330023
1.1	330974	1.3 4x4	330745	1.9 TD Trazione integrale	330081
		1.3 4x4	330770	1.9 TD Trazione integrale	330562
BALENO		1.3 DDiS	330142	1.9 TD Trazione integrale	330575
1.3 16V	330009	1.3 DDiS	330244	1.9 TD Trazione integrale	330838
1.3 16V	330081	1.3 DDiS	330340	1.9 TD Trazione integrale	330944
1.3 i 16V	330009	1.3 DDiS	330547		
1.3 i 16V	330081	1.3 DDiS	330720	SJ 410	
1.6 i 16V	330009	1.5	330009	1.0	330009
1.6 i 16V	330081	1.5	330547	1.0	330087
1.6 i 16V 4x4	330009	1.5	330745		
1.6 i 16V 4x4	330081	1.5 4x4	330770	SJ 413	
1.8 GTX	330009	1.5 4x4	330009	1.3	330009
1.8 GTX	330081	1.5 4x4	330547	1.3	330081
1.8 i 16V	330009	1.5 4x4	330745	1.3	330099
1.8 i 16V	330081	1.5 4x4	330770	1.3	330944
1.8 i 16V 4x4	330081	1.5 Sport	330009		
1.8 i 4x4	330081	1.5 Sport	330547	SPLASH	
1.9 TD	330023	1.5 Sport	330745	1.0	330745
1.9 TD	330556	1.5 Sport	330770	1.2	330745
1.9 TD	330562			1.3 CDTI	330340
1.9 TD	330575				
1.9 TD	330838				
1.9 TD	330957				
		JIMNY			
CAPPUCINO		1.3 16V	330009		
0.7	330957	1.3 16V	330081		
CARRY					
1.3 16 V	330009				
1.3 16 V	330081				
1.3 16 V	330723				
1.3 16 V	330741				
GRAND VITARA					
1.6 4x4	330009				



Applicazioni veicolari - Vehicles applications

1.3 CDTI	330720
1.3 CDTI	330723
1.3 CDTI	330745

SUPER CARRY	
1.0	330009
1.0	330099
1.0	330100

SWIFT	
1.0	330009
1.0	330099
1.0 i	330009
1.0 i	330099
1.3	330009
1.3	330081
1.3	330099
1.3	330135
1.3	330720
1.3	330723
1.3	330745
1.3	330770
1.3	330882
1.3	330957
1.3 4WD	330009
1.3 4WD	330081
1.3 4WD	330135
1.3 4WD	330882
1.3 4WD	330957
1.3 4x4	330009
1.3 4x4	330745
1.3 4x4	330770
1.3 DDiS	330142
1.3 DDiS	330244
1.3 DDiS	330340
1.3 DDiS	330720
1.3 DDiS	330723
1.3 DDiS	330777
1.3 GTi	330009
1.3 GTi	330081
1.3 GTi	330099
1.3 GTi	330100
1.3 GTi	330654
1.3 GTi	330882
1.3 GTi/GXi	330009
1.3 GTi/GXi	330081
1.3 GTi/GXi	330099
1.3 GTi/GXi	330654
1.3 i	330009
1.3 i	330081
1.3 i	330100
1.3 i	330130
1.5	330009
1.5	330720
1.5	330723
1.5	330745
1.5	330770
1.5 4x4	330745
1.5 4x4	330770
1.6	330009
1.6	330081
1.6	330099
1.6	330100
1.6	330130
1.6	330723
1.6	330745
1.6	330770
1.6	330957
1.6 4WD	330009
1.6 4WD	330081
1.6 4WD	330099
1.6 4WD	330100
1.6 4WD	330957
1.6 i	330957
1.6 i 4WD	330957

SX4	
1.5	330009
1.5	330720
1.5	330723
1.5	330745
1.6	330720
1.6	330723
1.6	330745
1.6 DDiS	330720
1.6 DDiS	330723
1.6 DDiS	330745
1.6 VVT	330009
1.6 VVT	330720
1.6 VVT	330723
1.6 VVT	330745
1.6 VVT 4x4	330009
1.6 VVT 4x4	330720
1.6 VVT 4x4	330723
1.6 VVT 4x4	330745
1.9 DDiS	330142
1.9 DDiS	330340
1.9 DDiS	330720
1.9 DDiS	330723
1.9 DDiS	330745
1.9 DDiS 4x4	330142
1.9 DDiS 4x4	330340
1.9 DDiS 4x4	330720
1.9 DDiS 4x4	330723
1.9 DDiS 4x4	330745
2.0	330723
2.0	330745
2.0 16V 4x4	330723
2.0 16V 4x4	330745
2.0 DDiS	330340
2.0 DDiS	330720
2.0 DDiS	330723
2.0 DDiS	330745
2.0 DDiS 4x4	330340
2.0 DDiS 4x4	330720
2.0 DDiS 4x4	330723
2.0 DDiS 4x4	330745

VITARA	
1.6	330009
1.6	330081
1.6	330099
1.6	330100
1.6	330130
1.6	330777
1.6	330882
1.6	330943
1.6	330944
1.6 DDiS AllGrip	330777
1.6 i 16V	330009
1.6 i 16V	330081
1.6 i 16V	330099
1.6 i 16V	330100
1.6 i 16V	330130
1.6 i 16V	330882
1.6 i 16V	330943
1.6 i 16V	330944
1.6 i 16V Trazione integrale	330009
1.6 i 16V Trazione integrale	330081
1.6 i 16V Trazione integrale	330099
1.6 i 16V Trazione integrale	330100
1.6 i 16V Trazione integrale	330130
1.6 i 16V Trazione integrale	330882
1.6 i 16V Trazione integrale	330943
1.6 i 16V Trazione integrale	330944
1.6 Trazione integrale	330009
1.6 Trazione integrale	330081
1.6 Trazione integrale	330099
1.6 Trazione integrale	330100
1.6 Trazione integrale	330130
1.6 Trazione integrale	330882
1.6 Trazione integrale	330943

1.6 Trazione integrale	330944
1.9 D	330023
1.9 D	330081
1.9 D	330562
1.9 D	330575
1.9 D	330639
1.9 D	330838
1.9 D	330943
1.9 D	330944
1.9 D Trazione integrale	330023
1.9 D Trazione integrale	330081
1.9 D Trazione integrale	330562
1.9 D Trazione integrale	330575
1.9 D Trazione integrale	330639
1.9 D Trazione integrale	330838
1.9 D Trazione integrale	330943
1.9 D Trazione integrale	330944
2.0 16V	330009
2.0 16V	330081
2.0 16V	330099
2.0 16V	330882
2.0 16V	330944
2.0 16V Trazione integrale	330009
2.0 16V Trazione integrale	330081
2.0 16V Trazione integrale	330099
2.0 16V Trazione integrale	330882
2.0 16V Trazione integrale	330944
2.0 TD Intercooler Trazione integrale	330008
2.0 TD Intercooler Trazione integrale	330081
2.0 TD Intercooler Trazione integrale	330087
2.0 TD Intercooler Trazione integrale	330130
2.0 TD Intercooler Trazione integrale	330852
2.0 TD Trazione integrale	330008
2.0 TD Trazione integrale	330081
2.0 TD Trazione integrale	330087
2.0 TD Trazione integrale	330130
2.0 TD Trazione integrale	330852
2.0 V6 24V Trazione integrale	330009
2.0 V6 24V Trazione integrale	330081
2.0 V6 24V Trazione integrale	330099
2.0 V6 24V Trazione integrale	330944
HDI	330944

VITARA Cabrio	
2.0 HDI	330944

WAGON R	
1.0	330009
1.0	330720
1.0	330741
1.0	330745

WAGON R+	
1.0	330009
1.0	330081
1.2	330009
1.2	330081
1.2 4WD	330009
1.2 4WD	330081
1.3	330009
1.3	330720
1.3	330741
1.3	330745
1.3	330770
1.3	330974
1.3 4WD	330009
1.3 4WD	330720
1.3 4WD	330741
1.3 4WD	330745
1.3 4WD	330770
1.3 4WD	330974
1.3 DDiS	330142
1.3 DDiS	330244
1.3 DDiS	330340
1.3 DDiS	330720
1.3 DDiS	330741



Applicazioni veicolari - Vehicles applications

1.3 DDiS	330770
1.3 VVTi GL 4x4	330009
1.3 VVTi GL 4x4	330720
1.3 VVTi GL 4x4	330741
1.3 VVTi GL 4x4	330745

X-90	
1.6 i 16V	330009
1.6 i 16V	330081
1.6 i 16V	330100
1.6 i 16V	330130
1.6 i 16V	330882
1.6 i 16V	330944
1.6 i 16V 4x4	330009
1.6 i 16V 4x4	330081
1.6 i 16V 4x4	330100
1.6 i 16V 4x4	330130
1.6 i 16V 4x4	330882
1.6 i 16V 4x4	330944

TALBOT

HORIZON	
1.1	330173
1.3	330173
1.4	330173
1.6	330173
1.9 Diesel	330173

SAMBA	
0.9	330236
0.9	330896
1.1	330035
1.1	330167
1.1	330236
1.1	330531
1.1	330896
1.2 Rallye	330236
1.2 Rallye	330896
1.4	330236
1.4	330896
1.4 Rallye	330236
1.4 Rallye	330896

SIMCA 1100	
1.1	330086
1.1	330291

SOLARA	
1.3	330086
1.3	330173
1.3	330291
1.3	330689
1.6	330173

TAGORA	
2.6	330237

TOYOTA

1000	
1.0	330756

4 RUNNER	
2.4 D	330039
2.4 D	330059
2.4 D	330093
2.4 D	330130
2.4 D	330743
2.7 i	330022
2.7 i	330059
2.7 i	330703
2.7 i	330743
2.7 i	330794

3.0	330039
3.0	330059
3.0	330081
3.0	330093
3.0	330100
3.0	330130
3.0	330743
3.4 i	330022
3.4 i	330059
3.4 i	330100
3.4 i	330703
3.4 i	330743

AURIS	
1.33 Dual-VVTi	330723
1.33 Dual-VVTi	330743
1.33 Dual-VVTi	330749
1.33 Dual-VVTi	330858
1.33 Dual-VVTi	330930
1.4	330723
1.4	330743
1.4	330749
1.4 D-4D	330723
1.4 D-4D	330743
1.4 D-4D	330749
1.4 D-4D	330752
1.4 D-4D	330858
1.6	330723
1.6	330743
1.6	330749
1.6	330752
1.6	330858
1.8	330723
1.8	330743
1.8	330749
1.8	330858
1.8 Hybrid	330858
2.0 D-4D	330723
2.0 D-4D	330743
2.0 D-4D	330749
2.0 D-4D	330858
2.2 D	330723
2.2 D	330743
2.2 D	330749
2.2 D	330858

AVENSIS	
1.6	330022
1.6	330059
1.6	330116
1.6	330130
1.6	330738
1.6	330743
1.6	330858
1.6	330930
1.6 VVT-i	330022
1.6 VVT-i	330059
1.6 VVT-i	330130
1.6 VVT-i	330723
1.6 VVT-i	330743
1.6 VVT-i	330970
1.8	330022
1.8	330059
1.8	330130
1.8	330723
1.8	330738
1.8	330743
1.8	330858
1.8	330930
1.8	330970
1.8 VVT-i	330022
1.8 VVT-i	330059
1.8 VVT-i	330130
2.0	330022
2.0	330059
2.0	330130

2.0	330703
2.0	330723
2.0	330738
2.0	330743
2.0	330858
2.0	330930
2.0	330970
2.0 D	330743
2.0 D	330886
2.0 D-4D	330022
2.0 D-4D	330059
2.0 D-4D	330130
2.0 D-4D	330723
2.0 D-4D	330738
2.0 D-4D	330743
2.0 D-4D	330858
2.0 D-4D	330886
2.0 D-4D	330930
2.0 TD	330022
2.0 TD	330059
2.0 TD	330093
2.0 TD	330130
2.0 TD	330743
2.0 TD	330886
2.0 VVT-i	330022
2.0 VVT-i	330130
2.0 VVT-i	330703
2.0 VVT-i	330743
2.0 VVTi	330723
2.0 VVTi	330743
2.0 VVTi	330858
2.2 D-4D	330022
2.2 D-4D	330723
2.2 D-4D	330738
2.2 D-4D	330743
2.2 D-4D	330858
2.2 D-4D	330930
2.2 D-CAT	330022
2.2 D-CAT	330723
2.2 D-CAT	330743
2.2 D-CAT	330858
2.4	330022
2.4	330130
2.4	330723
2.4	330743

AVENSIS VERSO	
2.0	330022
2.0	330130
2.0	330723
2.0	330743
2.0	330858
2.0	330970
2.0 D	330022
2.0 D	330059
2.0 D	330130
2.0 D	330723
2.0 D	330743
2.0 D	330886
2.4	330723
2.4 4WD	330723

AYGO	
1.0	330022
1.0	330723
1.0	330752
1.0	330858
1.0	330970
1.0 GPL	330858
1.4 HDi	330026
1.4 HDi	330502
1.4 HDi	330723

CAMRY	
1.8	330081
2.0	330039



Applicazioni veicolari - Vehicles applications

2.0	330081	1.6 GLI	330022	2.0 TD	330059
2.0	330135	1.6 GLI	330059	2.0 TD	330093
2.0	330858	1.6 GLI	330116	2.0 TD	330130
2.0	330954	1.6 GLI	330130	2.0 TD	330743
2.0	330974	1.6 GLI	330743	2.0 TD	330837
2.0 4WD	330081	1.6 GLI	330794	2.0 TD	330885
2.0 4WD	330954	1.6 GLI	330837		
2.0 Turbo-D	330009	1.6 i	330022	CELICA	
2.0 Turbo-D	330039	1.6 i	330059	1.6	330008
2.0 Turbo-D	330081	1.6 i	330116	1.6	330039
2.0 Turbo-D	330093	1.6 i	330130	1.6	330059
2.0 Turbo-D	330130	1.6 i	330743	1.6	330081
2.0 Turbo-D	330135	1.6 i	330794	1.6	330093
2.2	330022	1.6 i	330837	1.6	330100
2.2	330059	1.8	330022	1.6	330130
2.2	330093	1.8	330059	1.6	330135
2.2	330130	1.8	330130	1.6	330743
2.2	330703	1.8	330743	1.6	330837
2.2	330743	1.8	330794	1.6 GT	330039
2.2	330794	1.8	330837	1.6 GT	330081
2.2	330885	1.8 GL	330837	1.6 GT	330093
2.4	330022	1.8 i	330022	1.6 GT	330130
2.4	330703	1.8 i	330059	1.6 GT	330135
2.4	330723	1.8 i	330130	1.6 GT	330756
2.4	330743	1.8 i	330743	1.6 GT 16V	330039
2.4	330858	1.8 i	330794	1.6 GT 16V	330081
2.4	330974	1.8 i	330837	1.6 GT 16V	330093
2.4 VVTi LE	330723	1.8 i 16V	330022	1.6 GT 16V	330130
2.4 VVTi LE	330743	1.8 i 16V	330059	1.6 GT 16V	330135
2.5	330039	1.8 i 16V	330130	1.6 LT	330756
2.5	330081	1.8 i 16V	330743	1.6 ST	330756
2.5	330093	1.8 i 16V	330794	1.8 16V TS	330022
2.5	330130	1.8 i 16V	330837	1.8 16V TS	330059
2.5	330743	2.0	330022	1.8 16V TS	330130
2.5	330858	2.0	330039	1.8 16V TS	330703
2.5	330954	2.0	330059	1.8 16V TS	330723
3.0	330022	2.0	330081	1.8 16V TS	330970
3.0	330059	2.0	330100	1.8 16V VT-i	330022
3.0	330100	2.0	330130	1.8 16V VT-i	330059
3.0	330130	2.0	330743	1.8 16V VT-i	330130
3.0	330703	2.0	330794	1.8 16V VT-i	330703
3.0	330743	2.0	330885	1.8 16V VT-i	330723
3.0	330794	2.0 D	330008	1.8 16V VT-i	330970
3.0 24V	330022	2.0 D	330059	1.8 i 16V	330022
3.0 24V	330059	2.0 D	330081	1.8 i 16V	330059
3.0 24V	330130	2.0 D	330093	1.8 i 16V	330130
3.0 24V	330703	2.0 D	330130	1.8 i 16V	330743
3.0 24V	330794	2.0 D	330743	1.8 i 16V	330794
3.0 V6	330022	2.0 D	330885	1.8 i 16V	330837
3.0 V6	330059	2.0 GLI	330022	2.0	330039
3.0 V6	330130	2.0 GLI	330039	2.0	330093
3.0 V6	330703	2.0 GLI	330059	2.0	330130
3.0 V6	330794	2.0 GLI	330081	2.0	330135
3.5	330723	2.0 GLi	330100	2.0	330743
3.5	330858	2.0 GLI	330130	2.0	330756
		2.0 GLI	330743	2.0 GT	330039
		2.0 GLI	330794	2.0 GT	330081
		2.0 GLI	330885	2.0 GT	330093
		2.0 GTi	330022	2.0 GT	330130
		2.0 GTi	330059	2.0 GT	330135
		2.0 GTi	330130	2.0 GT	330743
		2.0 GTi	330743	2.0 GT	330756
		2.0 GTi	330885	2.0 GTi	330059
		2.0 GTi 16V	330022	2.0 GTi	330081
		2.0 GTi 16V	330059	2.0 GTi	330093
		2.0 GTi 16V	330130	2.0 GTi	330130
		2.0 GTi 16V	330743	2.0 GTi	330743
		2.0 GTi 16V	330794	2.0 GTi	330885
		2.0 GTi 16V	330885	2.0 i 16V	330022
		2.0 i	330022	2.0 i 16V	330059
		2.0 i	330059	2.0 i 16V	330130
		2.0 i	330130	2.0 i 16V	330743
		2.0 i	330743	2.0 i 16V	330885
		2.0 i	330794	2.0 i Turbo 4WD	330022
		2.0 i	330885	2.0 i Turbo 4WD	330059
		2.0 TD	330008	2.0 i Turbo 4WD	330130



Applicazioni veicolari - Vehicles applications

2.0 i Turbo 4WD	330743	1.4 VVT-i	330022	1.6 Si	330794
2.0 i Turbo 4WD	330885	1.4 VVT-i	330059	1.6 Si	330837
2.0 Turbo 4WD	330039	1.4 VVT-i	330130	1.6 SR	330954
2.0 Turbo 4WD	330059	1.4 VVT-i	330743	1.6 SR 16V	330039
2.0 Turbo 4WD	330081	1.5	330837	1.6 SR 16V	330093
2.0 Turbo 4WD	330093	1.6	330008	1.6 VVT-i	330022
2.0 Turbo 4WD	330130	1.6	330022	1.6 VVT-i	330059
2.0 Turbo 4WD	330135	1.6	330039	1.6 VVT-i	330130
2.0 Turbo 4WD	330743	1.6	330059	1.6 VVT-i	330703
2.0 Turbo 4WD	330885	1.6	330081	1.6 VVT-i	330743
2.0 XT	330756	1.6	330093	1.6 VVT-i	330970
2.2	330885	1.6	330100	1.6 VVTi	330723
2.2 GT	330885	1.6	330130	1.6 VVTi	330743
		1.6	330135	1.6 VVTi	330749
		1.6	330723	1.6 VVTi	330752
		1.6	330743	1.6 XLI	330008
		1.6	330749	1.6 XLI	330039
		1.6	330752	1.6 XLI	330081
		1.6	330794	1.6 XLI	330100
		1.6	330837	1.6 XLI	330130
		1.6	330841	1.6 XLI	330135
		1.6	330858	1.6 XLI	330743
		1.6	330954	1.8	330009
		1.6	330974	1.8	330022
		1.6 16V	330022	1.8	330040
		1.6 16V	330039	1.8	330093
		1.6 16V	330059	1.8	330130
		1.6 16V	330081	1.8	330723
		1.6 16V	330093	1.8	330743
		1.6 16V	330135	1.8	330837
		1.6 16V	330743	1.8	330841
		1.6 16V	330954	1.8 16V 4WD	330022
		1.6 16V	330974	1.8 16V 4WD	330059
		1.6 4x4	330008	1.8 16V 4WD	330130
		1.6 4x4	330039	1.8 16V 4WD	330743
		1.6 4x4	330093	1.8 16V 4WD	330794
		1.6 4x4	330100	1.8 16V 4WD	330837
		1.6 4x4	330130	1.8 4WD	330022
		1.6 4x4	330743	1.8 4WD	330059
		1.6 Aut.	330022	1.8 4WD	330130
		1.6 Aut.	330059	1.8 4WD	330743
		1.6 Aut.	330130	1.8 4WD	330794
		1.6 Aut.	330743	1.8 4WD	330837
		1.6 Aut.	330794	1.8 4WD	330841
		1.6 Aut.	330837	1.8 D	330008
		1.6 Aut.	330841	1.8 D	330039
		1.6 Dual VVTi	330723	1.8 D	330040
		1.6 Dual VVTi	330743	1.8 D	330081
		1.6 Dual VVTi	330749	1.8 D	330093
		1.6 Dual VVTi	330752	1.8 D	330135
		1.6 GL 4WD	330841	1.8 D	330743
		1.6 GLI	330008	1.8 D	330022
		1.6 GLI	330022	1.8 GT	330059
		1.6 GLI	330059	1.8 GT	330130
		1.6 GLI	330130	1.8 GT	330743
		1.6 GLI	330743	1.8 GT	330794
		1.6 GLI	330794	1.8 GT	330837
		1.6 GLI	330837	1.8 VVT-i	330022
		1.6 GTi	330008	1.8 VVT-i	330130
		1.6 GTi	330039	1.8 VVT-i	330743
		1.6 GTi	330081	1.8 VVT-i	330970
		1.6 GTi	330093	1.8 VVTL-i TS	330022
		1.6 GTi	330130	1.8 VVTL-i TS	330059
		1.6 GTi	330135	1.8 VVTL-i TS	330130
		1.6 i	330008	1.8 VVTL-i TS	330743
		1.6 i	330039	1.8 XL	330837
		1.6 i	330081	1.8 XL 4WD	330837
		1.6 i	330093	1.9 D	330026
		1.6 i	330100	1.9 D	330059
		1.6 i	330130	1.9 D	330624
		1.6 i	330743	1.9 D	330681
		1.6 Si	330008	1.9 D	330885
		1.6 Si	330022	2.0 D	330022
		1.6 Si	330059	2.0 D	330059
		1.6 Si	330130	2.0 D	330093
		1.6 Si	330743	2.0 D	330130



Applicazioni veicolari - Vehicles applications

2.0 D	330743
2.0 D	330837
2.0 D	330885
2.0 D-4D	330022
2.0 D-4D	330059
2.0 D-4D	330130
2.0 D-4D	330703
2.0 D-4D	330723
2.0 D-4D	330743
2.0 D-4D	330749
2.0 D-4D	330858
2.0 D-4D	330885
2.0 D-4D	330886
2.0 D-4D	330974
2.2 D-4D	330022
2.2 D-4D	330723
2.2 D-4D	330738
2.2 D-4D	330743
2.2 D-4D	330858
CORONA	
1.8	330756
2.0	330756
2.0 Mark II	330756
CRESSIDA	
2.0	330756
3.0	330954
DYNA	
2.5 D4d	330743
3.0 D4d	330743
3.0 D4d	330858
DYNA 100	
1.8	330756
DYNA 150	
2.0	330743
2.8 D	330743
3.0 d	330743
FJ CRUISER	
4.0 4WD	330858
HIACE	
1.6	330756
1.8	330009
1.8	330040
1.8	330093
2.0	330009
2.0	330022
2.0	330040
2.0	330059
2.0	330093
2.0 4x4	330009
2.0 4x4	330040
2.0 4x4	330093
2.2	330009
2.2	330040
2.2	330093
2.2 4WD	330009
2.2 4WD	330040
2.2 4WD	330093
2.4	330022
2.4	330040
2.4	330059
2.4	330093
2.4	330130
2.4	330743
2.4 4WD	330022
2.4 4WD	330040
2.4 4WD	330059
2.4 4WD	330093
2.4 4WD	330130
2.4 4WD	330743
2.4 D	330081
2.4 D	330093
2.4 D	330130
2.4 D	330743
2.4 D	330008
2.4 D 4WD	330008
2.4 D 4WD	330040
2.4 D 4WD	330059
2.4 D 4WD	330081
2.4 D 4WD	330093
2.4 D 4WD	330130
2.4 D 4WD	330743
2.4 i	330743
2.4 TD	330008
2.4 TD	330059
2.4 TD	330130
2.4 TD	330743
2.4 TD 4WD	330008
2.4 TD 4WD	330059
2.4 TD 4WD	330130
2.4 TD 4WD	330743
2.5 D-4D	330022
2.5 D-4D	330059
2.5 D-4D	330130
2.5 D-4D	330703
2.5 D-4D	330743
2.5 D-4D	330858
2.5 D-4D	330974
2.5 D-4D 4WD	330703
2.5 D-4D 4WD	330743
2.5 D-4D 4WD	330974
2.7	330022
2.7	330059
2.7	330130
2.7	330743
2.7	330794
2.7 4WD	330022
2.7 4WD	330059
2.7 4WD	330130
2.7 4WD	330743
2.7 4WD	330794
2.7 VVTi	330858
HIACE / COMMUTER	
2.5 D-4D	330703
2.5 D-4D	330743
2.5 D-4D	330858
2.7	330858
HILUX	
1.6	330756
1.8	330009
1.8	330022
1.8	330039
1.8	330059
1.8	330081
1.8	330093
1.8	330743
2.2 4WD	330009
2.2 4WD	330022
2.2 4WD	330039
2.2 4WD	330059
2.2 4WD	330093
2.2 4WD	330743
2.4 D	330008
2.4 D	330039
2.4 D	330059
2.4 D	330081
2.4 D	330093
2.4 D	330130
2.4 D	330743
2.4 D 4WD	330008
2.4 D 4WD	330039
2.4 D 4WD	330059
2.4 D 4WD	330743
2.4 D 4WD	330008
2.4 D 4WD	330039
2.4 D 4WD	330081
2.4 D 4WD	330093
2.4 D 4WD	330130
2.4 D 4WD	330743
2.4 D 4WD	330008
2.4 D 4WD	330039
2.4 D 4WD	330081
2.4 D 4WD	330093
2.4 D 4WD	330130
2.4 D 4WD	330743
2.4 D 4WD	330008
2.4 D 4WD	330039
2.4 D 4WD	330081
2.4 D 4WD	330093
2.4 D 4WD	330130
2.4 D 4WD	330743
2.4 D 4WD	330008
2.4 D 4WD	330039
2.4 D 4WD	330081
2.4 D 4WD	330093



Applicazioni veicolari - Vehicles applications

3.4 TD	330135
3.5 D 4x4	330008
3.5 D 4x4	330039
3.5 D 4x4	330059
3.5 D 4x4	330093
3.5 D 4x4	330130
3.5 D 4x4	330743
3.6 D	330756
3.9	330081
4.0	330040
4.0	330093
4.0	330130
4.0 Turbo-D	330040
4.0 Turbo-D	330093
4.0 Turbo-D	330135
4.2 D	330008
4.2 D	330039
4.2 D	330059
4.2 D	330081
4.2 D	330093
4.2 D	330130

LAND CRUISER 100

4.2 TD	330130
4.2 TD	330703
4.7	330130
4.7	330703
4.7	330794

LAND CRUISER 200

4.5 D V8	330738
4.5 D V8	330858
4.5 D-4D	330738
4.5 D-4D	330858
4.5 D4-D	330858
4.6 V8	330858
4.7 V8	330738
4.7 V8	330858

LAND CRUISER 80

4.0	330039
4.0	330059
4.0	330081
4.0	330093
4.2 D	330008
4.2 D	330039
4.2 D	330059
4.2 D	330081
4.2 D	330093
4.2 TD	330039
4.2 TD	330059
4.2 TD	330081
4.2 TD	330093
4.2 TD	330130
4.2 TD	330703
4.2 TD 24V	330081
4.5 24V	330059
4.5 24V	330130
4.5 24V	330703

LAND CRUISER 90

3.0 D-4D 4WD	330022
3.0 D-4D 4WD	330059
3.0 D-4D 4WD	330130
3.0 D-4D 4WD	330703
3.0 D-4D 4WD	330743
3.0 TD	330022
3.0 TD	330059
3.0 TD	330130
3.0 TD	330703
3.0 TD	330743
3.4 i 24V	330022
3.4 i 24V	330059
3.4 i 24V	330100
3.4 i 24V	330130

3.4 i 24V	330703
3.4 i 24V	330743

LAND CRUISER PRADO

2.7	330858
3.0 D-4D	330022
3.0 D-4D	330130
3.0 D-4D	330723
3.0 D-4D	330743
3.0 D-4D	330858
4.0	330022
4.0	330723
4.0	330858
4.0 V6 Dual VVTi	330738
4.0 V6 Dual VVTi	330858
4.0 V6 VVT-i	330858
4.0 V6 VVTi	330738

LITEACE

1.5	330022
1.5	330040
1.5	330093
1.5	330743
1.8 D	330008
1.8 D	330040
1.8 D	330093
2.0 D	330008
2.0 D	330040
2.0 D	330093
2.0 D	330130
2.0 D	330743
2.2	330009
2.2	330022
2.2	330093
2.2	330130
2.2	330743

MODELL F

2.0	330009
2.0	330040
2.0	330093
2.0	330743
2.2	330009
2.2	330040
2.2	330093
2.2	330743

MR 2

1.8 16V VT-i	330022
1.8 16V VT-i	330059
1.8 16V VT-i	330130
1.8 16V VT-i	330703
1.8 16V VT-i	330743
1.8 16V VT-i	330752

2.0	330022
2.0	330059
2.0	330081
2.0	330100
2.0	330130
2.0	330703
2.0	330743
2.0	330885
2.0	330954
2.0 16V	330022
2.0 16V	330059
2.0 16V	330081
2.0 16V	330093
2.0 16V	330130
2.0 16V	330703
2.0 16V	330743
2.0 16V	330885
2.0 16V	330954
2.0 Turbo	330885
2.0 Turbo	330954

PASEO

1.5	330022
1.5	330059
1.5	330100
1.5	330130
1.5	330743
1.5	330794
1.5	330837
1.5	330841
1.5	330974

PICNIC

2.0	330743
2.0	330885
2.0	330974
2.0	330022
2.0 16V	330059
2.0 16V	330130
2.0 16V	330743
2.0 16V	330885
2.0 16V	330974
2.2 D	330022
2.2 D	330059
2.2 D	330130
2.2 D	330743
2.2 D	330886

PREVIA

2.0 D-4D	330022
2.0 D-4D	330059
2.0 D-4D	330130
2.0 D-4D	330703
2.0 D-4D	330723
2.0 D-4D	330743
2.0 D-4D	330886
2.4	330022
2.4	330039
2.4	330059
2.4	330081
2.4	330093
2.4	330130
2.4	330703
2.4	330723
2.4	330738
2.4	330743
2.4	330858
2.4	330886
2.4	330954
2.4 4WD	330022
2.4 4WD	330039
2.4 4WD	330081
2.4 4WD	330093
2.4 4WD	330130
2.4 4WD	330954
2.4 GX	330743

PRIUS

1.5	330022
1.5	330059
1.5	330703
1.5	330858
1.5 Hybrid	330022
1.5 Hybrid	330059
1.5 Hybrid	330130
1.5 Hybrid	330703
1.8 Hybrid	330738
1.8 Hybrid	330858

PRIUS PLUS

1.8 Hybrid	330858

RAV 4

1.8	330022
1.8	330059
1.8	330130
1.8	330743
2.0	330738



Applicazioni veicolari - Vehicles applications

2.0	330743	1.3 12V Cat	330837	1.0	330022
2.0	330858	1.3 XL	330039	1.0	330059
2.0 4WD	330022	1.3 XL	330059	1.0	330703
2.0 4WD	330059	1.3 XL	330100	1.0	330768
2.0 4WD	330130	1.3 XL	330130	1.0	330858
2.0 4WD	330703	1.3 XL	330743	1.0	330974
2.0 4WD	330723	1.3 XL	330837	1.0 GPL	330858
2.0 4WD	330738	1.5 D	330009	1.0 VVT-i	330022
2.0 4WD	330743	1.5 D	330039	1.0 VVT-i	330723
2.0 4WD	330794	1.5 D	330059	1.0 VVT-i	330738
2.0 4WD	330858	1.5 D	330100	1.0 VVT-i	330752
2.0 4WD	330885	1.5 D	330130	1.0 VVT-i	330858
2.0 4WD	330886	1.5 D	330743	1.3	330022
2.0 D 4WD	330022	1.5 D	330837	1.3	330059
2.0 D 4WD	330130			1.3	330703
2.0 D 4WD	330703	STARLET 1000		1.3	330743
2.0 D 4WD	330743	1.0	330756	1.3	330858
2.0 D 4WD	330886			1.3	330886
2.2 D	330858	SUPRA		1.3	330930
2.2 D 4WD	330022	3.0 24V	330135	1.3	330974
2.2 D 4WD	330723	3.0 24V	330954	1.3 4WD	330930
2.2 D 4WD	330738	3.0 i	330703	1.3 VVT-i	330022
2.2 D 4WD	330743	3.0 i	330794	1.3 VVT-i	330723
2.2 D 4WD	330858	3.0 i Bi-Turbo	330022	1.3 VVT-i	330752
2.4	330723	3.0 i Bi-Turbo	330130	1.3 VVT-i	330858
2.4	330738	3.0 i Bi-Turbo	330703	1.33 VVT-i	330738
2.4	330743	3.0 i Bi-Turbo	330794	1.33 VVT-i	330743
2.4	330858	3.0 Turbo	330093	1.33 VVT-i	330858
2.4 4WD	330858	3.0 Turbo	330130	1.33 VVT-i	330930
2.4 VVTi 4WD	330703	3.0 Turbo	330135	1.4 D	330858
2.4 VVTi 4WD	330743	3.0 Turbo	330954	1.4 D-4D	330022
3.5 4WD	330723			1.4 D-4D	330059
3.5 4WD	330738			1.4 D-4D	330130
		TERCEL		1.4 D-4D	330703
SIENNA		1.5	330039	1.4 D-4D	330723
3.0	330794	1.5	330093	1.4 D-4D	330738
		1.5	330837	1.4 D-4D	330743
		1.5	330974	1.4 D-4D	330749
SOLARA		1.5 4WD	330039	1.4 D-4D	330752
2.2	330794	1.5 4WD	330081	1.4 D-4D	330858
2.2	330885	1.5 4WD	330093	1.4 D-4D	330974
2.4	330703	1.5 4WD	330974	1.5	330022
2.4	330743			1.5	330059
2.4	330974	URBAN CRUISER		1.5	330743
3.0	330794	1.33	330723	1.5	330886
		1.33	330743	1.5	330974
STARLET		1.33	330858	1.5 Hybrid	330858
1.0	330039	1.33	330930	1.8 VVTi	330723
1.0	330059	1.4 D-4D	330723	1.8 VVTi	330738
1.0	330081	1.4 D-4D	330743	1.8 VVTi	330743
1.0	330100	1.4 D-4D	330858	1.8 VVTi	330749
1.0	330743	1.4 D-4D 4WD	330723	1.8 VVTi	330858
1.0	330756	1.4 D-4D 4WD	330743		
1.0	330837	1.4 D-4D 4WD	330858	YARIS VERSO	
1.2	330756			1.3	330022
1.2 S	330756	VERSO		1.3	330059
1.3	330022	1.6	330738	1.3	330703
1.3	330059	1.6	330743	1.3	330743
1.3	330100	1.6	330858	1.3	330837
1.3	330130	1.8	330738	1.3	330886
1.3	330743	1.8	330743	1.3	330974
1.3	330756	1.8	330858	1.4 D-4D	330022
1.3	330974	2.0 D-4D	330738	1.4 D-4D	330059
1.3 12V	330039	2.0 D-4D	330743	1.4 D-4D	330130
1.3 12V	330059	2.0 D-4D	330858	1.4 D-4D	330703
1.3 12V	330081	2.2 D-4D	330738	1.4 D-4D	330743
1.3 12V	330100	2.2 D-4D	330743	1.4 D-4D	330837
1.3 12V	330130	2.2 D-4D	330858	1.4 D-4D	330974
1.3 12V	330743	2.2 D-CAT	330738	1.5	330022
1.3 12V	330837	2.2 D-CAT	330743	1.5	330059
1.3 12V Cat	330022	2.2 D-CAT	330858	1.5	330743
1.3 12V Cat	330039			1.5	330837
1.3 12V Cat	330059	VERSO S		1.5	330886
1.3 12V Cat	330081	1.33	330858	1.5	330974
1.3 12V Cat	330100	1.4 D4-D	330858		
1.3 12V Cat	330130				
1.3 12V Cat	330743	YARIS			



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UAZ	
PATRIOT	
2.3 D	330137

VAUXHALL	

AGILA	
1.0 12V	330741
1.0 12V	330745
1.0 12V	330761
1.0 12V	330773
1.2 16V	330741
1.2 16V	330745
1.2 16V	330761
1.2 16V	330773
1.2 16V Twinport	330741
1.2 16V Twinport	330745
1.2 16V Twinport	330761
1.2 16V Twinport	330773
1.2 i 16V	330745
1.3 CDTi	330340
1.3 CDTi	330720
1.3 CDTi	330723
1.3 CDTi	330745

ANTARA	
2.0 CDTi 4x4	330817
2.0 CDTi FWD	330817
2.2 CDTi 4x4	330340
2.2 CDTi 4x4	330799
2.2 CDTi 4x4	330817
2.2 CDTi FWD	330340
2.2 CDTi FWD	330799
2.2 CDTi FWD	330817
2.4	330799
2.4	330952
2.4 4x4	330799
2.4 4x4	330817
2.4 4x4	330952
2.4 FWD	330817
3.2 V6 4x4	330817

ASTRA	
1.2	330364
1.2	330773
1.2	330799
1.2 16V	330773
1.3	330364
1.3 CDTi	330340
1.3 CDTi	330720
1.3 CDTi	330721
1.3 CDTi	330773
1.3 CDTi	330777
1.3 CDTi	330799
1.4	330720
1.4	330721
1.4	330757
1.4	330761
1.4	330773
1.4	330799
1.4	330817
1.4 16V	330364
1.4 16V	330720
1.4 16V	330773
1.4 i	330364
1.4 i 16V	330364
1.4 i 16V	330720
1.4 i 16V	330721
1.4 i 16V	330799
1.4 S	330364
1.4 Turbo	330757
1.4 Turbo	330761
1.4 Turbo	330773

1.4 Turbo	330799
1.6	330364
1.6	330720
1.6	330721
1.6	330757
1.6	330761
1.6	330773
1.6	330799
1.6	330817
1.6 16V	330364
1.6 16V	330720
1.6 16V	330761
1.6 16V	330773
1.6 D	330364
1.6 Dualfuel	330761
1.6 Dualfuel	330773
1.6 i	330364
1.6 i 16V	330364
1.6 i 16V	330720
1.6 i 16V	330721
1.6 i 16V	330757
1.6 i 16V	330799
1.6 i Cat	330364
1.6 S	330364
1.6 Si	330364
1.6 Turbo	330757
1.6 Turbo	330761
1.6 Turbo	330799
1.6 Turbo	330817
1.7 CDTi	330720
1.7 CDTi	330721
1.7 CDTi	330773
1.7 CDTi	330799
1.7 CDTi	330805
1.7 CDTi	330817
1.7 CDTi 16V	330720
1.7 CDTi 16V	330773
1.7 D	330364
1.7 DTi 16V	330720
1.7 DTi 16V	330773
1.7 TD	330364
1.7 TD	330720
1.7 TD	330773
1.8	330364
1.8	330720
1.8	330721
1.8	330757
1.8	330761
1.8	330773
1.8	330799
1.8 16V	330120
1.8 16V	330364
1.8 16V	330651
1.8 16V	330720
1.8 16V	330773
1.8 16V Dualfuel	330773
1.8 GTE	330364
1.8 i	330364
1.8 i 16V	330364
1.8 i 16V	330651
1.8 i 16V	330720
1.8 i 16V	330721
1.8 i 16V	330757
1.8 i 16V	330799
1.9 CDTi	330340
1.9 CDTi	330720
1.9 CDTi	330721
1.9 CDTi	330773
1.9 CDTi	330799
1.9 CDTi 16V	330340
1.9 CDTi 16V	330720
1.9 CDTi 16V	330721
1.9 CDTi 16V	330773
1.9 CDTi 16V	330799
2.0	330720
2.0	330721

2.0	330773
2.0	330799
2.0 16V	330364
2.0 16V	330773
2.0 16V Turbo	330364
2.0 16V Turbo	330720
2.0 16V Turbo	330773
2.0 BiTurbo CDTi	330340
2.0 CDTi	330340
2.0 CDTi	330773
2.0 CDTi	330799
2.0 CDTi	330817
2.0 DI	330720
2.0 DI	330773
2.0 DTi 16V	330720
2.0 DTi 16V	330773
2.0 GTE	330364
2.0 i	330364
2.0 i 16V	330120
2.0 i 16V	330364
2.0 i Cat	330364
2.0 SRI Turbo	330364
2.0 SRI Turbo	330720
2.0 SRI Turbo	330773
2.0 Turbo	330364
2.0 Turbo	330720
2.0 Turbo	330721
2.0 Turbo	330773
2.0 Turbo	330799
2.0 VXR	330952
2.2 16V	330720
2.2 16V	330773
2.2 16V	330952

ASTRAVAN	
1.3 CDTi	330340
1.3 CDTi	330720
1.3 CDTi	330721
1.3 CDTi	330799
1.4 i	330364
1.4 i	330720
1.4 i	330721
1.4 i	330761
1.4 i	330799
1.6	330720
1.6	330721
1.6	330761
1.6	330799
1.6 i	330364
1.6 i	330720
1.7 CDTi	330720
1.7 CDTi	330721
1.7 CDTi	330799
1.7 CDTi	330805
1.7 CDTi	330817
1.7 DTi 16V	330720
1.7 TD	330364
1.7 TD	330720
1.9 CDTi	330340
1.9 CDTi	330720
1.9 CDTi	330721
1.9 CDTi	330799
2.0 DI	330720

CALIBRA	
2.0 i	330364
2.0 i 16V	330120
2.0 i 16V	330364
2.0 i 16V	330651
2.0 i 16V 4x4	330364
2.0 i 16V 4x4	330651
2.0 i 4x4	330364
2.0 i Turbo 4x4	330364

CARLTON	
1.8	330783



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1.8 i	330783
1.8 N	330783
1.8 S	330783
2.0	330783
2.0 i	330783
2.3 D	330783
2.3 TD Interc.	330783
3.0 3000 24V	330783
3.6 24V Lotus	330783
3000 Cat	330783

CASCADA	
2.0 CDTi	330340

CAVALIER	
1.3 S	330173
1.4 S	330364
1.6	330364
1.6 i	330364
1.6 N	330173
1.6 S	330173
1.7 D	330364
1.8	330364
1.8 i	330173
1.8 i Cat	330364
1600D	330173
1900	330173
2.0 i	330364
2.0 i	330783
2.0 i 16V	330364
2.0 i 16V	330651
2.0 i 16V 4x4	330364
2.0 i 4x4	330364
2.0 i Cat	330173
2.0 i Cat	330364
2.0 i Turbo 4x4	330364
2.0 S	330173
2.0 SRi	330364
2.0 SRi 16V	330364
2.0 SRi 16V	330651
2.5 V6	330364
2000i	330783

CAVALIER CC	
1600	330173
2000	330173

CHEVETTE	
1300	330173

COMBO	
1.3 CDTi	330340
1.3 CDTi	330777
1.3 CDTi	330815
1.3 CDTi 16V	330340
1.3 CDTi 16V	330720
1.3 CDTi 16V	330773
1.4	330340
1.4	330815
1.4 i 16V	330720
1.4 i 16V	330773
1.6	330720
1.6	330773
1.6 CDTi	330340
1.6 CDTi	330815
1.7 CDTi 16V	330720
1.7 CDTi 16V	330773
1.7 DI 16V	330720
1.7 DTi 16V	330720
1.7 DTi 16V	330773
2.0 CDTi	330340
2.0 CDTi	330815

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1.3 CDTi 16V	330340

CORSA	
1.0	330720
1.0	330721
1.0	330799
1.0 12V	330720
1.0 12V	330761
1.0 12V	330773
1.0 i 12V	330720
1.0 i 12V	330721
1.0 i 12V	330761
1.0 i 12V	330799
1.2	330720
1.2	330721
1.2	330761
1.2	330799
1.2 16V	330720
1.2 16V Dualfuel	330773
1.2 i	330364
1.2 i 16V	330761
1.2 LPG	330761
1.2 LPG	330799
1.3 CDTi	330340
1.3 CDTi	330720
1.3 CDTi	330721
1.3 CDTi	330777
1.3 CDTi	330799
1.3 CDTi 16V	330340
1.3 CDTi 16V	330720
1.3 CDTi 16V	330773
1.4	330720
1.4	330721
1.4	330757
1.4	330761
1.4	330799
1.4 16V	330364
1.4 16V	330720
1.4 16V	330773
1.4 i	330364
1.4 i 16V	330364
1.4 i S	330364
1.4 LPG	330757
1.4 LPG	330761
1.4 LPG	330799
1.4 Twinport	330773
1.6 GSi 16V	330364
1.6 i 16V	330364
1.6 SRi	330720
1.6 SRi	330721
1.6 SRi	330757
1.6 SRi	330799
1.6 VXR	330720
1.6 VXR	330721
1.6 VXR	330757
1.6 VXR	330799
1.7 CDTi	330720
1.7 CDTi	330721
1.7 CDTi	330799
1.7 CDTi	330805
1.7 CDTi 16V	330720
1.7 CDTi 16V	330773
1.7 DI 16V	330720
1.7 DTi 16V	330720
1.7 DTi 16V	330773
1.8 16V	330364
1.8 16V	330720
1.8 16V	330773

CORSAVAN	
1.2	330720
1.2	330721
1.2	330757
1.2	330799
1.2 16V	330720
1.3 CDTi	330340
1.3 CDTi	330720
1.3 CDTi	330721

1.3 CDTi	330773
1.3 CDTi	330799
1.3 CDTi 16V	330340
1.3 CDTi 16V	330720
1.4	330720
1.4 i	330364
1.7 DI 16V	330720
1.7 DTi 16V	330720

FRONTERA	
2.2 DTi	330701
2.2 i	330701
2.5 TDS	330864
3.2 i	330364
3.2 i	330701

INSIGNIA	
1.4	330761
1.4	330799
1.4 LPG	330799
1.6	330757
1.6	330799
1.6 Turbo	330757
1.6 Turbo	330761
1.6 Turbo	330799
1.8	330757
1.8	330799
2.0 BiTurbo CDTi	330340
2.0 Biturbo CDTi 4x4	330340
2.0 CDTi	330340
2.0 CDTi	330799
2.0 CDTi 4x4	330340
2.0 CDTi 4x4	330799
2.0 Turbo	330799
2.0 Turbo	330952
2.0 Turbo 4x4	330799
2.0 Turbo 4x4	330952
2.8 V6 Turbo	330799
2.8 V6 Turbo 4x4	330799
2.8 VXR	330799

MERIVA	
1.3 CDTi	330340
1.3 CDTi	330720
1.3 CDTi	330721
1.3 CDTi	330761
1.3 CDTi	330773
1.3 CDTi	330777
1.3 CDTi	330799
1.4	330721
1.4	330757
1.4	330761
1.4	330773
1.4	330799
1.4 16V Twinport	330720
1.4 16V Twinport	330761
1.4 16V Twinport	330773
1.4 LPG	330799
1.6 i	330364
1.6 i	330720
1.6 i	330761
1.6 i	330773
1.6 i 16V	330364
1.6 i 16V	330720
1.6 i 16V	330761
1.6 i 16V	330773
1.6 i 16V Twinport	330761
1.6 i 16V Twinport	330773
1.6 Turbo	330720
1.6 Turbo	330757
1.6 Turbo	330761
1.6 Turbo	330773
1.7 CDTi	330720
1.7 CDTi	330721
1.7 CDTi	330761
1.7 CDTi	330773



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1.7 CDTI	330799	1.4 i S	330364	2.2	330952
1.7 CDTI	330805	1.4 S	330364		
1.7 DTI	330761	1.6 GSI	330364	TIGRA	
1.7 DTI	330773	1.6 GSI Cat	330364	1.3 CDTI	330340
1.8 i 16V	330364			1.3 CDTI	330720
1.8 i 16V	330720			1.4	330720
1.8 i 16V	330761			1.4	330761
1.8 i 16V	330773			1.8	330720
MIDI		OMEGA		VECTRA	
2.0	330900	2.0 16V	330120	1.6	330720
		2.0 16V	330651	1.6	330721
		2.2 DTI 16V	330783	1.6	330773
		2.5 TD	330864	1.6 16V	330720
				1.6 16V	330721
				1.6 16V	330773
				1.6 i	330364
				1.6 i	330712
				1.6 i 16V	330364
				1.6 i 16V	330712
				1.7 TD	330712
				1.8	330720
				1.8	330721
				1.8	330757
				1.8	330773
				1.8	330816
				1.8 16V	330720
				1.8 16V	330721
				1.8 16V	330773
				1.8 16V	330816
				1.8 16V Dualfuel	330773
				1.8 i 16V	330364
				1.8 i 16V	330651
				1.8 i 16V	330712
				1.9 CDTI	330340
				1.9 CDTI	330720
				1.9 CDTI	330721
				1.9 CDTI	330773
				1.9 CDTI	330816
				1.9 CDTI 16V	330340
				1.9 CDTI 16V	330720
				1.9 CDTI 16V	330721
				1.9 CDTI 16V	330773
				1.9 CDTI 16V	330816
				1.9 Turbo	330340
				1.9 Turbo	330816
				2.0 DTi	330720
				2.0 DTi	330721
				2.0 DTi	330773
				2.0 DTi	330816
				2.0 i Turbo	330720
				2.0 i Turbo	330721
				2.0 i Turbo	330773
				2.0 i Turbo	330816
				2.0 i Turbo	330952
				2.2 DTI	330720
				2.2 DTI	330721
				2.2 DTI	330816
				2.2 i	330720
				2.2 i	330721
				2.2 i	330773
				2.2 i	330816
				2.2 i	330952
				2.8 V6 Turbo	330720
				2.8 V6 Turbo	330721
				2.8 V6 Turbo	330773
				2.8 V6 Turbo	330816
				3.0 CDTi	330720
				3.0 CDTi	330721
				3.0 CDTi	330773
				3.0 CDTi	330816
				3.0 V6 CDTI	330720
				3.0 V6 CDTI	330721
				3.0 V6 CDTI	330773
				3.0 V6 CDTI	330805
				3.0 V6 CDTI	330816
				3.2 V6	330720
				3.2 V6	330721
				3.2 V6	330773
				3.2 V6	330816



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2.5 i GSi	330364
2.5 i GSi	330919
2.5 i V6	330364
2.5 i V6	330712
2.5 i V6	330919
2.6 i V6	330364
2.6 i V6	330712
2.6 i V6	330919
2.8 V6 Turbo	330720
2.8 V6 Turbo	330721
2.8 V6 Turbo	330816
3.0 CDTi	330720
3.0 CDTi	330721
3.0 CDTi	330773
3.0 CDTi	330805
3.0 CDTi	330816
3.0 V6 CDTi	330720
3.0 V6 CDTi	330721
3.0 V6 CDTi	330773
3.0 V6 CDTi	330816
3.2 V6	330720
3.2 V6	330721
3.2 V6	330773
3.2 V6	330816

VIVARO	
1.6 CDTi	330935
1.6 CDTi	330937
1.9 Di	330692
1.9 Di	330698
1.9 Di	330707
1.9 Di	330708
1.9 Di	330728
1.9 DTi	330692
1.9 DTi	330698
1.9 DTi	330707
1.9 DTi	330708
1.9 DTi	330728
2.0 16V	330698
2.0 16V	330707
2.0 16V	330708
2.0 16V	330728
2.0 CDTi	330698
2.0 CDTi	330707
2.0 CDTi	330708
2.0 CDTi	330728
2.5 CDTi	330692
2.5 CDTi	330698
2.5 CDTi	330707
2.5 CDTi	330708
2.5 CDTi	330728
2.5 DTi	330692
2.5 DTi	330698
2.5 DTi	330707
2.5 DTi	330708
2.5 DTi	330728

VX220	
2.0 i Turbo	330952
2.2 i	330952

ZAFIRA	
1.4	330799
1.4	330817
1.6	330720
1.6	330721
1.6	330757
1.6	330761
1.6	330773
1.6	330799
1.6 16V	330720
1.6 16V	330761
1.6 16V	330773
1.6 CNG	330720
1.6 CNG	330721
1.6 CNG	330773

1.6 CNG	330799
1.6 CNG Turbo	330757
1.6 CNG Turbo	330773
1.6 CNG Turbo	330799
1.7 CDTi	330720
1.7 CDTi	330721
1.7 CDTi	330773
1.7 CDTi	330799
1.7 CDTi	330805
1.8	330720
1.8	330721
1.8	330757
1.8	330761
1.8	330773
1.8	330799
1.8	330817
1.8 16V	330720
1.8 16V	330773
1.9 CDTi	330340
1.9 CDTi	330720
1.9 CDTi	330721
1.9 CDTi	330773
1.9 CDTi	330799
2.0	330720
2.0	330721
2.0	330773
2.0	330799
2.0 CDTi	330340
2.0 CDTi	330799
2.0 CDTi	330817
2.0 DI 16V	330720
2.0 DI 16V	330773
2.0 DTi 16V	330720
2.0 DTi 16V	330773
2.0 GSi Turbo	330720
2.0 GSi Turbo	330773
2.2	330720
2.2	330721
2.2	330799
2.2	330952
2.2 16V	330720
2.2 16V	330773
2.2 16V	330952
2.2 D	330720
2.2 D	330773

VOLVO

240	
2.0	330092
2.0	330240
2.0	330351
2.0	330426
2.1 Turbo	330092
2.1 Turbo	330240
2.1 Turbo	330426
2.3	330092
2.3	330116
2.3	330240
2.3	330351
2.3	330426
2.3 Cat	330092
2.3 Cat	330116
2.3 Cat	330133
2.3 Cat	330240
2.3 Cat	330351
2.3 Cat	330426
2.3 i Cat	330092
2.3 i Cat	330116
2.3 i Cat	330133
2.3 i Cat	330240
2.3 i Cat	330351
2.3 i Cat	330426
2.4 Diesel	330004
2.4 Diesel	330240

2.4 Diesel	330284
2.4 Diesel	330426

260	
2.8	330240
2.8	330426

340-360	
1.3	330686
1.4	330000
1.4	330003
1.4	330189
1.4	330686
1.4	330953
1.6 Diesel	330189
1.6 Diesel	330686
1.7	330092
1.7	330189
1.7	330686
2.0	330092
2.0	330351
2.0	330686

440	
1.6	330017
1.6	330018
1.6	330042
1.6	330132
1.6	330236
1.6	330248
1.6	330340
1.6	330651
1.7	330017
1.7	330018
1.7	330042
1.7	330132
1.7	330133
1.7	330236
1.7	330248
1.7	330340
1.7	330651
1.7 Turbo	330017
1.7 Turbo	330018
1.7 Turbo	330042
1.7 Turbo	330133
1.7 Turbo	330236
1.7 Turbo	330248
1.7 Turbo	330340
1.8	330017
1.8	330018
1.8	330042
1.8	330132
1.8	330236
1.8	330248
1.8	330340
1.8	330651
1.9 Turbo-Diesel	330017
1.9 Turbo-Diesel	330018
1.9 Turbo-Diesel	330042
1.9 Turbo-Diesel	330132
1.9 Turbo-Diesel	330236
1.9 Turbo-Diesel	330248
1.9 Turbo-Diesel	330340
2.0	330017
2.0	330018
2.0	330042
2.0	330132
2.0	330236
2.0	330248
2.0	330340
2.0	330651



Applicazioni veicolari - Vehicles applications

1.6	330132	2.0	330351	850	
1.6	330248	2.0	330426	2.0	330108
1.6	330340	2.0 16V	330105	2.0	330240
1.6	330651	2.0 16V	330133	2.0	330351
1.7	330017	2.0 16V	330240	2.0	330426
1.7	330018	2.0 16V	330351	2.0 Turbo	330108
1.7	330042	2.0 16V	330426	2.0 Turbo	330240
1.7	330132	2.0 Turbo	330105	2.0 Turbo	330351
1.7	330236	2.0 Turbo	330133	2.0 Turbo	330426
1.7	330248	2.0 Turbo	330351	2.3 T5	330108
1.7	330340	2.0 Turbo	330426	2.3 T5	330240
1.7	330651	2.3	330092	2.3 T5	330351
1.7	330962	2.3	330105	2.3 T5	330426
1.7 Turbo	330017	2.3	330116	2.3 T5 R	330108
1.7 Turbo	330018	2.3	330133	2.3 T5 R	330240
1.7 Turbo	330042	2.3	330240	2.3 T5 R	330351
1.7 Turbo	330133	2.3	330351	2.3 T5 R	330426
1.7 Turbo	330236	2.3	330426	2.3 T5-R	330108
1.7 Turbo	330248	2.3 Turbo	330092	2.3 T5-R	330240
1.7 Turbo	330340	2.3 Turbo	330105	2.3 T5-R	330351
1.8	330017	2.3 Turbo	330116	2.3 T5-R	330426
1.8	330018	2.3 Turbo	330133	2.3 Turbo R	330108
1.8	330042	2.3 Turbo	330240	2.3 Turbo R	330240
1.8	330132	2.3 Turbo	330351	2.3 Turbo R	330351
1.8	330236	2.3 Turbo	330426	2.3 Turbo R	330426
1.8	330248	2.4 Diesel	330004	2.4	330108
1.8	330340	2.4 Diesel	330240	2.4	330240
1.8	330651	2.4 Diesel	330284	2.4	330351
1.9 Turbo-Diesel	330017	2.4 Diesel	330426	2.4	330426
1.9 Turbo-Diesel	330018	2.4 TD	330004	2.4 AWD	330108
1.9 Turbo-Diesel	330042	2.4 TD	330240	2.4 AWD	330240
1.9 Turbo-Diesel	330132	2.4 TD	330284	2.4 AWD	330351
1.9 Turbo-Diesel	330236	2.4 TD	330426	2.4 AWD	330426
1.9 Turbo-Diesel	330248	2.4 TD Interc.	330004	2.4 GLE	330108
1.9 Turbo-Diesel	330340	2.4 TD Interc.	330240	2.4 GLE	330240
2.0	330017	2.4 TD Interc.	330284	2.4 GLE	330351
2.0	330018	2.4 TD Interc.	330426	2.4 GLE	330426
2.0	330042	2.4 Turbo-Diesel	330004	2.5 TDI	330115
2.0	330132	2.4 Turbo-Diesel	330240	2.5 TDI	330240
2.0	330236	2.4 Turbo-Diesel	330284	2.5 TDI	330342
2.0	330248	2.4 Turbo-Diesel	330426	2.5 TDI	330426
2.0	330340				
2.0	330651				
480		760		940	
1.7	330017	2.3	330092	2.0	330105
1.7	330018	2.3	330105	2.0	330133
1.7	330042	2.3	330116	2.0	330240
1.7	330132	2.3	330133	2.0	330351
1.7	330133	2.3	330240	2.0	330426
1.7	330236	2.3	330351	2.0 GL	330105
1.7	330248	2.3	330426	2.0 GL	330133
1.7	330340	2.3 Turbo	330092	2.0 GL	330240
1.7	330651	2.3 Turbo	330105	2.0 GL	330351
1.7 Turbo	330017	2.3 Turbo	330116	2.0 GL	330426
1.7 Turbo	330018	2.3 Turbo	330133	2.0 GLT	330105
1.7 Turbo	330042	2.3 Turbo	330240	2.0 GLT	330133
1.7 Turbo	330133	2.3 Turbo	330351	2.0 GLT	330240
1.7 Turbo	330236	2.3 Turbo	330426	2.0 GLT	330351
1.7 Turbo	330248	2.4 TD Interc.	330004	2.0 Turbo	330105
1.7 Turbo	330340	2.4 TD Interc.	330240	2.0 Turbo	330133
2.0	330017	2.4 TD Interc.	330284	2.0 Turbo	330240
2.0	330018	2.4 TD Interc.	330426	2.0 Turbo	330351
2.0	330042	2.4 Turbo Diesel	330004	2.0 Turbo	330426
2.0	330132	2.4 Turbo Diesel	330240	2.3	330105
2.0	330236	2.4 Turbo Diesel	330284	2.3	330133
2.0	330248	2.4 Turbo Diesel	330426	2.3	330240
2.0	330340	2.8	330133	2.3	330351
2.0	330651	2.8	330240	2.3	330426
		2.8	330426	2.3 ti	330105
		2.8	330685	2.3 ti	330133
		2.8	330896	2.3 ti	330240
740				2.3 ti	330351
2.0	330092	780		2.3 Turbo	330105
2.0	330105	2.9	330133	2.3 Turbo	330133
2.0	330116	2.9	330240	2.3 Turbo	330240
2.0	330133	2.9	330426	2.3 Turbo	330351
2.0	330240	2.9	330685	2.3 Turbo	330426



Applicazioni veicolari - Vehicles applications

2.4 D	330004
2.4 D	330240
2.4 D	330284
2.4 D	330426
2.4 TD Interc.	330004
2.4 TD Interc.	330240
2.4 TD Interc.	330284
2.4 TD Interc.	330426
2.4 TD Intercooler	330004
2.4 TD Intercooler	330240
2.4 TD Intercooler	330284
2.4 TD Intercooler	330426
2.4 Turbo Diesel	330004
2.4 Turbo Diesel	330240
2.4 Turbo Diesel	330284
2.4 Turbo Diesel	330426

960	
2.0	330105
2.0	330240
2.0	330351
2.0	330426
2.3 Turbo	330105
2.3 Turbo	330133
2.3 Turbo	330240
2.3 Turbo	330351
2.3 Turbo	330426
2.4 TD Interc.	330004
2.4 TD Interc.	330240
2.4 TD Interc.	330284
2.4 TD Interc.	330426
2.5	330108
2.5	330240
2.5	330351
2.8 GL	330133
2.8 GL	330426
2.8 GL	330685
2.9	330108
2.9	330351
2.9	330426

B 12	
B 12	330400
B 12	330402
B 12	330403
B 12	330405
Generic type	330381

C30	
1.6	330029
1.6	330144
1.6	330263
1.6	330585
1.6	330597
1.6	330726
1.6	330740
1.6 D	330026
1.6 D	330502
1.6 D	330597
1.6 D	330726
1.6 D	330740
1.6 D2	330797
1.8	330029
1.8	330585
1.8	330597
1.8	330640
1.8	330726
1.8	330740
1.8 Flexfuel	330029
1.8 Flexfuel	330585
1.8 Flexfuel	330597
1.8 Flexfuel	330640
1.8 Flexfuel	330726
1.8 Flexfuel	330740
2.0	330029
2.0	330597

2.0	330640
2.0	330726
2.0	330740
2.0 D	330026
2.0 D	330502
2.0 D	330580
2.0 D	330597
2.0 D	330726
2.0 D	330740
2.0 FlexFuel	330585
2.4 i	330351
2.4 i	330597
2.4 i	330603
2.4 i	330740
D3	330797
D4	330797
D5	330026
D5	330130
D5	330597
D5	330603
D5	330740
T5	330351
T5	330597
T5	330603
T5	330740
T5	330853

C70	
2.0	330108
2.0	330240
2.0	330351
2.0 D	330026
2.0 D	330502
2.0 D	330580
2.0 D	330597
2.0 D	330726
2.0 D	330740
2.0 T	330108
2.0 T	330130
2.0 T	330240
2.0 T	330351
2.0 T	330603
2.0 T	330775
2.0 T	330854
2.3 T-5	330108
2.3 T-5	330240
2.3 T-5	330351
2.3 T-5	330854
2.3 T5	330108
2.3 T5	330130
2.3 T5	330240
2.3 T5	330351
2.3 T5	330603
2.3 T5	330775
2.3 T5	330854
2.4	330240
2.4	330351
2.4	330597
2.4	330603
2.4	330740
2.4	330853
2.4	330854
2.4 i	330351
2.4 i	330597
2.4 i	330603
2.4 i	330740
2.4 i	330853
2.4 T	330108
2.4 T	330130
2.4 T	330240
2.4 T	330351
2.4 T	330603
2.4 T	330775
2.4 T	330854
D3	330797
D3	330853

D4	330797
D4	330853
D5	330026
D5	330130
D5	330597
D5	330740
T5	330351
T5	330597
T5	330603
T5	330740
T5	330853

F 10	
F 10/260	330402
F 10/260	330406
F 10/260	330476
F 10/280	330402
F 10/280	330406
F 10/280	330476
F 10/300	330402
F 10/300	330404
F 10/300	330405
F 10/300	330406
F 10/300	330476
F 10/320	330402
F 10/320	330404
F 10/320	330405
F 10/320	330406
F 10/320	330476
Generic type	330381

F 12	
F 12/320	330402
F 12/320	330404
F 12/320	330405
F 12/320	330406
F 12/320	330476
F 12/320,F 12/330	330402
F 12/320,F 12/330	330406
F 12/360	330402
F 12/360	330404
F 12/360	330405
F 12/360	330406
F 12/360	330476
F 12/370	330402
F 12/370	330406
F 12/370	330476
F 12/400	330402
F 12/400	330404
F 12/400	330405
F 12/400	330406
F 12/400	330408
F 12/400	330476
F 12/400,F 12/410	330402
F 12/400,F 12/410	330404
F 12/400,F 12/410	330405
F 12/400,F 12/410	330406
F 12/400,F 12/410	330476
Generic type	330381

F 16	
F 16/470	330402
F 16/470	330404
F 16/470	330405
F 16/470	330406
F 16/470	330476
F 16/485	330402
F 16/485	330404
F 16/485	330405
F 16/485	330406
F 16/485	330476
F 16/500	330402
F 16/500	330404
F 16/500	330405
F 16/500	330476
Generic type	330381



Applicazioni veicolari - Vehicles applications

FH 12	
FH 12/340	330396
FH 12/340	330400
FH 12/340	330401
FH 12/340	330402
FH 12/340	330405
FH 12/340	330407
FH 12/340	330408
FH 12/380	330396
FH 12/380	330400
FH 12/380	330402
FH 12/380	330405
FH 12/420	330396
FH 12/420	330400
FH 12/420	330402
FH 12/420	330405
FH 12/460	330400
FH 12/460	330402
FH 12/460	330405
FH 12/500	330400
FH 12/500	330402
FH 12/500	330405
Generic type	330381

FH 16	
FH 16/470	330400
FH 16/470	330402
FH 16/470	330405
FH 16/470	330408
FH 16/520	330400
FH 16/520	330402
FH 16/520	330405
FH 16/540, FH 16/550	330400
FH 16/540, FH 16/550	330402
FH 16/540, FH 16/550	330405
FH 16/580	330400
FH 16/580	330402
FH 16/580	330408
FH 16/610	330400
FH 16/610	330402
FH 16/610	330405
FH 16/660	330400
FH 16/660	330402
FH 16/660	330408
Generic type	330381

FH series	
Generic type	330459

FL 10	
FL 10/280	330402
FL 10/280	330404
FL 10/280	330405
FL 10/280	330406
FL 10/280	330476
FL 10/320	330402
FL 10/320	330404
FL 10/320	330405
FL 10/320	330406
FL 10/320	330476
FL 10/360	330402
FL 10/360	330404
FL 10/360	330405
FL 10/360	330406
FL 10/360	330408
FL 10/360	330476
FL 10H/320	330402
FL 10H/320	330406
FL 10H/360	330402
FL 10H/360	330406
Generic type	330381

FL 12	
FL 12/380	330402
FL 12/380	330405
FL 12/380	330406

FL 12/380	330408
FL 12/380	330476
FL 12/420	330402
FL 12/420	330405
FL 12/420	330406
FL 12/420	330476
FL 12H/380	330402
FL 12H/380	330406
FL 12H/420	330402
FL 12H/420	330406
Generic type	330381

FL 6	
FL 608	330405
FL 610	330405
FL 611	330405
FL 612	330405
FL 614	330405
FL 615	330405
FL 618	330405
FL 619	330405
Generic type	330381

FL 7	
FL 7/230	330402
FL 7/230	330404
FL 7/230	330405
FL 7/230	330406
FL 7/230	330408
FL 7/230	330476
FL 7/260	330402
FL 7/260	330404
FL 7/260	330405
FL 7/260	330406
FL 7/260	330408
FL 7/260	330476
FL 7/290	330402
FL 7/290	330404
FL 7/290	330405
FL 7/290	330406
FL 7/290	330408
FL 7/290	330476
Generic type	330381

FM 10	
FM 10/320	330400
FM 10/360	330400

FM 12	
FM 12/340	330396
FM 12/340	330400
FM 12/380	330396
FM 12/380	330400
FM 12/420	330396
FM 12/420	330400

FM 7	
FM 7/250	330400
FM 7/290	330400

FM 9	
FM 9/260	330396
FM 9/260	330400
FM 9/300	330396
FM 9/300	330400
FM 9/340	330396
FM 9/340	330400
FM 9/380	330396
FM 9/380	330400

N 10	
Generic type	330381
N 10/270	330402
N 10/270	330404
N 10/270	330405
N 10/270	330406

N 10/270	330476
N 10/300	330402
N 10/300	330404
N 10/300	330405
N 10/300	330406
N 10/300	330476

NH 12	
Generic type	330381
NH 12/380	330402
NH 12/380	330405
NH 12/380	330408
NH 12/420	330402
NH 12/420	330405
NH 12/420	330408

NH series	
Generic type	330459

S40	
1.6	330029
1.6	330055
1.6	330108
1.6	330144
1.6	330248
1.6	330263
1.6	330340
1.6	330351
1.6	330585
1.6	330597
1.6	330630
1.6	330652
1.6	330726
1.6	330740
1.6	330854
1.6 D	330026
1.6 D	330502
1.6 D	330597
1.6 D	330726
1.6 D	330740
1.6 D	330946
1.6 D2	330797
1.8	330029
1.8	330055
1.8	330108
1.8	330240
1.8	330248
1.8	330340
1.8	330351
1.8	330585
1.8	330597
1.8	330630
1.8	330640
1.8	330652
1.8	330726
1.8	330740
1.8	330854
1.8	330946
1.8 Flexfuel	330029
1.8 Flexfuel	330585
1.8 Flexfuel	330597
1.8 Flexfuel	330640
1.8 Flexfuel	330726
1.8 Flexfuel	330740
1.8 Flexfuel	330946
1.8 i	330022
1.8 i	330055
1.8 i	330130
1.8 i	330247
1.8 i	330619
1.8 i	330658
1.9 Di	330017
1.9 Di	330018
1.9 Di	330055
1.9 Di	330139
1.9 Di	330153



Applicazioni veicolari - Vehicles applications

1.9 Di	330240	T5	330775	2.3 AWD	330108
1.9 Di	330248	T5 AWD	330351	2.3 AWD	330351
1.9 Di	330340	T5 AWD	330597	2.3 T-5	330108
1.9 Di	330692	T5 AWD	330603	2.3 T-5	330240
1.9 T4	330055	T5 AWD	330740	2.3 T-5	330351
1.9 T4	330240	T5 AWD	330775	2.3 Turbo	330108
1.9 T4	330351			2.3 Turbo	330240
1.9 T4	330630			2.3 Turbo	330351
1.9 T4	330652	S60		2.4	330108
1.9 T4	330854	2.0 T	330130	2.4	330240
1.9 TD	330017	2.0 T	330351	2.4	330351
1.9 TD	330018	2.0 T	330585	2.4	330854
1.9 TD	330055	2.0 T	330775	2.4 AWD	330351
1.9 TD	330139	2.0 T	330854	2.4 AWD	330854
1.9 TD	330153	2.3 T5	330854	2.4 Bifuel	330108
1.9 TD	330248	2.4	330130	2.4 Bifuel	330351
1.9 TD	330340	2.4	330351	2.4 Bifuel	330854
2.0	330029	2.4	330775	2.4 Bifuel	330854
2.0	330055	2.4	330854	2.4 Blu-Fuel	330240
2.0	330108	2.4 Bifuel	330130	2.4 Blu-Fuel	330351
2.0	330240	2.4 Bifuel	330351	2.4 Blu-Fuel	330854
2.0	330248	2.4 D	330775	2.4 T5 AWD	330108
2.0	330340	2.4 D	330854	2.4 T5 AWD	330240
2.0	330351	2.4 D	330351	2.4 T5 AWD	330351
2.0	330585	2.4 D	330775	2.4 T5 AWD	330854
2.0	330597	2.4 D5	330130	2.4 Turbo	330108
2.0	330630	2.4 D5	330351	2.4 Turbo	330240
2.0	330640	2.4 D5	330603	2.4 Turbo	330351
2.0	330652	2.4 D5	330775	2.4 Turbo	330854
2.0	330726	2.4 T	330130	2.5 TDI	330115
2.0	330740	2.4 T	330351	2.5 TDI	330240
2.0	330854	2.4 T	330775	2.5 TDI	330342
2.0	330946	2.4 T	330854	2.5 TDi AWD	330115
2.0 D	330026	2.4 T AWD	330130	2.5 TDi AWD	330240
2.0 D	330502	2.4 T AWD	330351	2.5 TDi AWD	330342
2.0 D	330580	2.4 T AWD	330775		
2.0 D	330597	2.4 T AWD	330854	S80	
2.0 D	330603	2.4 T5	330130	2.0	330351
2.0 D	330726	2.4 T5	330351	2.0	330597
2.0 D	330740	2.4 T5	330603	2.0	330603
2.0 D	330775	2.4 T5	330775	2.0	330640
2.0 D	330947	2.5 T	330130	2.0	330726
2.0 D4	330580	2.5 T	330351	2.0	330733
2.0 D4	330597	2.5 T	330603	2.0	330734
2.0 D4	330726	2.5 T	330775	2.0	330775
2.0 D4	330740	2.5 T AWD	330130	2.0	330854
2.0 D4	330947	2.5 T AWD	330351	2.0 FlexFuel	330029
2.0 F	330585	2.5 T AWD	330603	2.0 FlexFuel	330351
2.0 T	330055	2.5 T AWD	330775	2.0 FlexFuel	330585
2.0 T	330240	D3	330853	2.0 FlexFuel	330597
2.0 T	330351	D5	330853	2.0 FlexFuel	330726
2.0 T	330630	D5 AWD	330853	2.0 FlexFuel	330733
2.0 T	330652	R 2.5 T AWD	330130	2.0 FlexFuel	330734
2.0 T	330854	R 2.5 T AWD	330351	2.0 T	330130
2.0 T4	330055	R 2.5 T AWD	330603	2.0 T	330351
2.0 T4	330240	R 2.5 T AWD	330775	2.0 T	330585
2.0 T4	330351	T3	330585	2.0 T	330603
2.0 T4	330630	T4	330585	2.0 T	330775
2.0 T4	330652	T4F	330585	2.0 T	330854
2.0 T4	330854	T5	330130	2.0 TDI	330580
2.4	330351	T5	330351	2.0 TDI	330597
2.4	330597	T5	330585	2.0 TDI	330726
2.4	330603	T5	330775	2.0 TDI	330733
2.4	330740	T5	330854	2.0 TDI	330734
2.4	330775			2.3 R	330130
2.4 AWD	330597	S70		2.3 R	330351
2.4 AWD	330740	2.0	330108	2.4	330130
2.4 D5	330026	2.0	330240	2.4	330351
2.4 D5	330130	2.0	330351	2.4	330603
2.4 D5	330597	2.0	330854	2.4	330775
D3	330797	2.0 Turbo	330108	2.4	330854
D4	330797	2.0 Turbo	330240	2.4 Bifuel	330130
T5	330351	2.0 Turbo	330351	2.4 Bifuel	330351
T5	330597	2.0 Turbo	330854	2.4 Bifuel	330603
T5	330603	2.3	330108	2.4 Bifuel	330775
T5	330740	2.3	330351	2.4 Bifuel	330854
		2.3	330854	2.4 D	330026



Applicazioni veicolari - Vehicles applications

2.4 D	330130	D5 AWD	330026	2.0	330630
2.4 D	330351	D5 AWD	330130	2.0	330652
2.4 D	330597	D5 AWD	330597	2.0	330854
2.4 D	330603	D5 AWD	330603	2.0 T	330055
2.4 D	330726	D5 AWD	330726	2.0 T	330240
2.4 D	330733	D5 AWD	330733	2.0 T	330351
2.4 D	330734	D5 AWD	330734	2.0 T	330630
2.4 D	330775	D5 AWD	330853	2.0 T	330652
2.4 D	330853	T4	330585	2.0 T	330854
2.4 D5	330130	T4F	330585	2.0 T4	330055
2.4 D5	330351	T5	330585	2.0 T4	330240
2.4 D5	330603	T6 AWD	330351	2.0 T4	330351
2.4 D5	330775	T6 AWD	330597	2.0 T4	330630
2.4 T	330130	T6 AWD	330734	2.0 T4	330652
2.4 T	330351	T6 AWD	330853	2.0 T4	330854
2.4 T	330603			D3	330853
2.4 T	330775	S90		D4	330853
2.4 T	330854	2.5	330108		
2.4 T5 AWD	330130	2.5	330240	V50	
2.4 T5 AWD	330351	2.5	330351	1.6	330029
2.4 T5 AWD	330854	2.9	330108	1.6	330144
2.5 T	330130	2.9	330240	1.6	330263
2.5 T	330351	2.9	330351	1.6	330585
2.5 T	330597			1.6	330597
2.5 T	330603	V40		1.6	330726
2.5 T	330726	1.6	330055	1.6	330740
2.5 T	330733	1.6	330108	1.6 D	330026
2.5 T	330734	1.6	330248	1.6 D	330502
2.5 T	330775	1.6	330340	1.6 D	330597
2.5 T	330853	1.6	330351	1.6 D	330726
2.5 T AWD	330130	1.6	330630	1.6 D	330740
2.5 T AWD	330351	1.6	330652	1.6 D	330946
2.5 T AWD	330597	1.6	330854	1.6 D2	330797
2.5 T AWD	330603	1.8	330055	1.8	330029
2.5 T AWD	330726	1.8	330108	1.8	330585
2.5 T AWD	330733	1.8	330240	1.8	330597
2.5 T AWD	330734	1.8	330248	1.8	330640
2.5 T AWD	330775	1.8	330340	1.8	330726
2.5 T FlexFuel	330597	1.8	330351	1.8	330740
2.5 T FlexFuel	330603	1.8	330630	1.8	330946
2.5 T FlexFuel	330726	1.8	330652	1.8 Flexfuel	330029
2.5 T FlexFuel	330733	1.8	330775	1.8 Flexfuel	330585
2.5 T FlexFuel	330734	1.8	330854	1.8 Flexfuel	330597
2.5 T FlexFuel	330853	1.8 i	330022	1.8 Flexfuel	330640
2.5 TDI	330115	1.8 i	330055	1.8 Flexfuel	330726
2.5 TDI	330342	1.8 i	330130	1.8 Flexfuel	330740
2.5 TDI	330603	1.8 i	330247	1.8 Flexfuel	330946
2.5 TDI	330775	1.8 i	330619	2.0	330029
2.8 T6	330351	1.8 i	330658	2.0	330585
2.9	330351	1.9 Di	330017	2.0	330597
2.9	330603	1.9 Di	330018	2.0	330640
2.9	330775	1.9 Di	330055	2.0	330726
3.0	330351	1.9 Di	330139	2.0	330740
3.0 T6	330351	1.9 Di	330153	2.0	330946
3.2	330351	1.9 Di	330240	2.0 D	330026
3.2	330597	1.9 Di	330248	2.0 D	330502
3.2	330734	1.9 Di	330340	2.0 D	330580
3.2	330853	1.9 Di	330692	2.0 D	330597
3.2 AWD	330351	1.9 T4	330055	2.0 D	330603
3.2 AWD	330597	1.9 T4	330240	2.0 D	330726
3.2 AWD	330734	1.9 T4	330351	2.0 D	330740
3.2 AWD	330853	1.9 T4	330630	2.0 D	330775
4.4	330022	1.9 T4	330652	2.0 D	330947
4.4 V8 AWD	330022	1.9 T4	330854	2.0 FlexFuel	330585
4.4 V8 AWD	330597	1.9 TD	330017	2.4	330351
4.4 V8 AWD	330734	1.9 TD	330018	2.4	330597
4.4 V8 AWD	330858	1.9 TD	330055	2.4	330603
D3 / D4	330853	1.9 TD	330139	2.4	330740
D5	330026	1.9 TD	330153	2.4	330775
D5	330130	1.9 TD	330248	2.4 AWD	330597
D5	330597	1.9 TD	330340	2.4 AWD	330740
D5	330603	2.0	330055	2.4 D5	330026
D5	330726	2.0	330108	2.4 D5	330130
D5	330733	2.0	330248	2.4 D5	330597
D5	330734	2.0	330340	2.4 D5	330740
D5	330853	2.0	330351	2.4 D5	330775



Applicazioni veicolari - Vehicles applications

2.4 Tdi	330597	2.3 T-5 AWD	330351	2.5 T FlexiFuel	330603
D3	330797	2.3 T5	330130	2.5 T FlexiFuel	330726
D4	330797	2.3 T5	330351	2.5 T FlexiFuel	330733
T5	330351	2.3 T5	330775	2.5 T FlexiFuel	330734
T5	330597	2.3 T5	330854	2.5 T FlexiFuel	330853
T5	330603	2.3 Turbo	330108	2.5 TDI	330115
T5	330740	2.3 Turbo	330240	2.5 TDI	330240
T5	330775	2.3 Turbo	330351	2.5 TDI	330342
T5 AWD	330351	2.3 Turbo	330854	2.5 TDI	330775
T5 AWD	330597	2.4	330108	3.2	330351
T5 AWD	330603	2.4	330130	3.2	330597
T5 AWD	330740	2.4	330240	3.2	330734
T5 AWD	330775	2.4	330351	3.2	330853
		2.4	330603	3.2 AWD	330351
V60		2.4	330775	3.2 AWD	330597
2.0 T	330585	2.4	330854	3.2 AWD	330734
2.4 D5	330853	2.4 AWD	330854	3.2 AWD	330853
2.4 D5 AWD	330853	2.4 Bifuel	330108	D3 / D4	330853
D5	330853	2.4 Bifuel	330130	D5	330026
D5 AWD	330853	2.4 Bifuel	330351	D5	330130
T3	330585	2.4 Bifuel	330603	D5	330597
T4	330585	2.4 Bifuel	330775	D5	330603
T4F	330585	2.4 Bifuel	330854	D5	330726
T5	330585	2.4 D	330026	D5	330733
		2.4 D	330130	D5	330734
		2.4 D	330351	D5	330853
		2.4 D	330597	D5 AWD	330026
		2.4 D	330603	D5 AWD	330130
		2.4 D	330726	D5 AWD	330597
		2.4 D	330733	D5 AWD	330603
		2.4 D	330734	D5 AWD	330726
		2.4 D	330775	D5 AWD	330733
		2.4 D	330853	D5 AWD	330734
		2.4 D5	330130	D5 AWD	330853
		2.4 D5	330351	R 2,5 T AWD	330130
		2.4 D5	330603	R 2,5 T AWD	330351
		2.4 D5	330775	R 2,5 T AWD	330603
		2.4 D5 AWD	330130	R 2,5 T AWD	330775
		2.4 D5 AWD	330351	R 2,5 T AWD	330854
		2.4 D5 AWD	330603	T4	330585
		2.4 D5 AWD	330775	T5	330585
		2.4 T	330130	T6 AWD	330351
		2.4 T	330351	T6 AWD	330597
		2.4 T	330775	T6 AWD	330734
		2.4 T	330854	T6 AWD	330853
		2.4 T AWD	330130		
		2.4 T AWD	330351	V90	
		2.4 T AWD	330775	2.9	330108
		2.4 T AWD	330854	2.9	330240
		2.4 T5	330130	2.9	330351
		2.4 T5	330351		
		2.4 T5	330603	XC60	
		2.4 T5	330775	2.0 T	330585
		2.4 T5	330854	2.4 D	330853
		2.4 Turbo	330108	3.2 AWD	330853
		2.4 Turbo	330240	D3 / D4	330853
		2.4 Turbo	330351	D5 AWD	330853
		2.4 Turbo	330854	T5	330585
		2.4 Turbo AWD	330108		
		2.4 Turbo AWD	330240	XC70	
		2.4 Turbo AWD	330351	2.4 D	330853
		2.4 Turbo AWD	330854	2.4 D / D4 AWD	330026
		2.5 T	330130	2.4 D / D4 AWD	330130
		2.5 T	330351	2.4 D / D4 AWD	330597
		2.5 T	330597	2.4 D / D4 AWD	330603
		2.5 T	330603	2.4 D / D4 AWD	330726
		2.5 T	330726	2.4 D / D4 AWD	330733
		2.5 T	330733	2.4 D / D4 AWD	330734
		2.5 T	330734	2.4 D / D4 AWD	330853
		2.5 T	330775	3.2 AWD	330351
		2.5 T	330853	3.2 AWD	330597
		2.5 T AWD	330130	3.2 AWD	330734
		2.5 T AWD	330351	3.2 AWD	330853
		2.5 T AWD	330603	D3	330



Applicazioni veicolari - Vehicles applications

D5 AWD	330130	1.6 16V	330141	1.9 SDI	330544
D5 AWD	330597	1.6 16V	330161	1.9 SDI	330710
D5 AWD	330603	1.6 16V	330199	1.9 SDI	330725
D5 AWD	330726	1.6 16V	330230	1.9 SDI	330976
D5 AWD	330733	1.6 16V	330264	1.9 TDI	330123
D5 AWD	330734	1.6 16V	330280	1.9 TDI	330141
D5 AWD	330853	1.6 16V	330282	1.9 TDI	330161
T6 AWD	330853	1.6 16V	330320	1.9 TDI	330164
		1.6 16V	330324	1.9 TDI	330199
		1.6 16V	330440	1.9 TDI	330230
		1.6 16V	330496	1.9 TDI	330264
		1.6 16V	330544	1.9 TDI	330280
		1.6 16V	330710	1.9 TDI	330282
		1.6 16V	330725	1.9 TDI	330321
		1.6 FSI	330141	1.9 TDI	330325
		1.6 FSI	330199	1.9 TDI	330440
		1.6 FSI	330230	1.9 TDI	330496
		1.6 FSI	330264	1.9 TDI	330544
		1.6 FSI	330320	1.9 TDI	330706
		1.6 FSI	330544	1.9 TDI	330710
		1.6 FSI	330546	1.9 TDI	330725
		1.6 FSI	330710	1.9 TDI	330976
		1.6 FSI	330725	1.9 TDI 4motion	330123
		1.8	330141	1.9 TDI 4motion	330141
		1.8	330161	1.9 TDI 4motion	330161
		1.8	330199	1.9 TDI 4motion	330199
		1.8	330230	1.9 TDI 4motion	330230
		1.8	330264	1.9 TDI 4motion	330264
		1.8	330280	1.9 TDI 4motion	330280
		1.8	330282	1.9 TDI 4motion	330282
		1.8	330324	1.9 TDI 4motion	330321
		1.8	330440	1.9 TDI 4motion	330325
		1.8	330496	1.9 TDI 4motion	330440
		1.8	330544	1.9 TDI 4motion	330496
		1.8	330706	1.9 TDI 4motion	330544
		1.8	330725	1.9 TDI 4motion	330710
		1.8	330976	1.9 TDI 4motion	330725
		1.8 4motion	330141	1.9 TDI 4motion	330976
		1.8 4motion	330161	2.0	330141
		1.8 4motion	330199	2.0	330161
		1.8 4motion	330230	2.0	330199
		1.8 4motion	330264	2.0	330230
		1.8 4motion	330280	2.0	330264
		1.8 4motion	330282	2.0	330280
		1.8 4motion	330324	2.0	330282
		1.8 4motion	330440	2.0	330324
		1.8 4motion	330496	2.0	330440
		1.8 4motion	330544	2.0	330496
		1.8 4motion	330706	2.0	330544
		1.8 4motion	330725	2.0	330710
		1.8 4motion	330976	2.0	330725
		1.8 T	330141	2.0	330976
		1.8 T	330161	2.0 4motion	330141
		1.8 T	330199	2.0 4motion	330161
		1.8 T	330230	2.0 4motion	330199
		1.8 T	330264	2.0 4motion	330230
		1.8 T	330280	2.0 4motion	330264
		1.8 T	330282	2.0 4motion	330280
		1.8 T	330324	2.0 4motion	330282
		1.8 T	330440	2.0 4motion	330324
		1.8 T	330496	2.0 4motion	330440
		1.8 T	330544	2.0 4motion	330496
		1.8 T	330710	2.0 4motion	330544
		1.8 T	330725	2.0 4motion	330710
		1.8 T	330779	2.0 4motion	330725
		1.8 T	330976	2.0 4motion	330976
		1.9 SDI	330141	2.3 V5	330123
		1.9 SDI	330161	2.3 V5	330141
		1.9 SDI	330199	2.3 V5	330161
		1.9 SDI	330230	2.3 V5	330199
		1.9 SDI	330264	2.3 V5	330230
		1.9 SDI	330280	2.3 V5	330264
		1.9 SDI	330282	2.3 V5	330280
		1.9 SDI	330325	2.3 V5	330282
		1.9 SDI	330440	2.3 V5	330321
		1.9 SDI	330496	2.3 V5	330324



Applicazioni veicolari - Vehicles applications

2.3 V5	330440	1.4 16V	330646	1.8	330342
2.3 V5	330497	1.4 16V	330956	1.8	330442
2.3 V5	330500	1.5	330062	1.9 D	330072
2.3 V5	330544	1.5	330103	1.9 D	330123
2.3 V5	330706	1.5	330162	1.9 D	330128
2.3 V5	330710	1.5	330233	1.9 D	330161
2.3 V5	330725	1.5	330296	1.9 D	330173
2.3 V5	330976	1.5	330307	1.9 D	330280
2.3 V5 4motion	330123	1.5	330322	1.9 D	330286
2.3 V5 4motion	330141	1.5	330337	1.9 D	330321
2.3 V5 4motion	330161	1.5	330341	1.9 D	330341
2.3 V5 4motion	330199	1.5	330342	1.9 D	330342
2.3 V5 4motion	330230	1.5	330442	1.9 D	330442
2.3 V5 4motion	330264	1.6	330062	1.9 D	330544
2.3 V5 4motion	330280	1.6	330072	1.9 D	330956
2.3 V5 4motion	330282	1.6	330103	1.9 SDI	330072
2.3 V5 4motion	330321	1.6	330116	1.9 SDI	330123
2.3 V5 4motion	330324	1.6	330161	1.9 SDI	330128
2.3 V5 4motion	330440	1.6	330162	1.9 SDI	330161
2.3 V5 4motion	330497	1.6	330173	1.9 SDI	330280
2.3 V5 4motion	330500	1.6	330230	1.9 SDI	330286
2.3 V5 4motion	330544	1.6	330233	1.9 SDI	330318
2.3 V5 4motion	330706	1.6	330264	1.9 SDI	330321
2.3 V5 4motion	330710	1.6	330269	1.9 SDI	330325
2.3 V5 4motion	330725	1.6	330280	1.9 SDI	330341
2.3 V5 4motion	330976	1.6	330286	1.9 SDI	330342
2.8 V6 4motion	330123	1.6	330287	1.9 SDI	330442
2.8 V6 4motion	330141	1.6	330296	1.9 SDI	330544
2.8 V6 4motion	330199	1.6	330307	1.9 SDI	330956
2.8 V6 4motion	330230	1.6	330322	1.9 TDI	330072
2.8 V6 4motion	330264	1.6	330324	1.9 TDI	330123
2.8 V6 4motion	330280	1.6	330337	1.9 TDI	330128
2.8 V6 4motion	330282	1.6	330341	1.9 TDI	330141
2.8 V6 4motion	330318	1.6	330342	1.9 TDI	330161
2.8 V6 4motion	330324	1.6	330442	1.9 TDI	330164
2.8 V6 4motion	330440	1.6	330503	1.9 TDI	330230
2.8 V6 4motion	330497	1.6	330544	1.9 TDI	330264
2.8 V6 4motion	330500	1.6	330545	1.9 TDI	330280
2.8 V6 4motion	330544	1.6	330546	1.9 TDI	330318
2.8 V6 4motion	330710	1.6	330646	1.9 TDI	330321
2.8 V6 4motion	330725	1.6	330956	1.9 TDI	330325
2.8 V6 4motion	330976	1.6	330976	1.9 TDI	330341
2.8 VR6	330264	1.6 Bifuel	330976	1.9 TDI	330342
		1.6 D	330062	1.9 TDI	330442
		1.6 D	330103	1.9 TDI	330503
		1.6 D	330162	1.9 TDI	330544
		1.6 D	330233	1.9 TDI	330545
		1.6 D	330296	1.9 TDI	330546
		1.6 D	330322	1.9 TDI	330956
		1.6 D	330337	1.9 TDI	330976
		1.6 D	330341	1.9 TDI 4motion	330264
		1.6 D	330342	1.9 TDI 4motion	330325
		1.6 D	330442	1.9 TDI 4motion	330503
		1.6 TDI	330976	1.9 TDI 4motion	330545
		1.7 SDI	330072	1.9 TDI 4motion	330546
		1.7 SDI	330123	1.9 TDI 4motion	330976
		1.7 SDI	330128	2.0 EcoFuel	330230
		1.7 SDI	330161	2.0 EcoFuel	330264
		1.7 SDI	330280	2.0 EcoFuel	330324
		1.7 SDI	330286	2.0 EcoFuel	330503
		1.7 SDI	330318	2.0 EcoFuel	330545
		1.7 SDI	330325	2.0 EcoFuel	330546
		1.7 SDI	330341	2.0 EcoFuel	330976
		1.7 SDI	330342	2.0 SDI	330230
		1.7 SDI	330442	2.0 SDI	330264
		1.7 SDI	330544	2.0 SDI	330325
		1.8	330103	2.0 SDI	330503
		1.8	330127	2.0 SDI	330545
		1.8	330162	2.0 SDI	330546
		1.8	330233	2.0 SDI	330976
		1.8	330286	2.0 TDI	330264
		1.8	330296	2.0 TDI	330325
		1.8	330308	2.0 TDI	330503
		1.8	330322	2.0 TDI	330545
		1.8	330337	2.0 TDI	330546
		1.8	330341	2.0 TDI	330976

CADDY

1.2 TSI	330976
1.4	330072
1.4	330141
1.4	330161
1.4	330162
1.4	330230
1.4	330264
1.4	330280
1.4	330286
1.4	330287
1.4	330318
1.4	330320
1.4	330342
1.4	330442
1.4	330503
1.4	330544
1.4	330545
1.4	330546
1.4	330646
1.4	330956
1.4	330976
1.4 16V	330072
1.4 16V	330141
1.4 16V	330161
1.4 16V	330162
1.4 16V	330280
1.4 16V	330286
1.4 16V	330287
1.4 16V	330320
1.4 16V	330442
1.4 16V	330544



Applicazioni veicolari - Vehicles applications

2.0 TDI 16V	330976	2.0 i 16V	330341	3.6 V6	330321
2.0 TDI 16V 4motion	330976	2.0 i 16V	330342	3.6 V6	330976
2.0 TDI 4motion	330976	2.0 i 16V	330440		
60 1.4	330072	2.0 i 16V	330744	FOX	
60 1.4	330141	2.0 i 16V	330914	1.0	330141
60 1.4	330161	2.0 i 16V	330961	1.0	330264
60 1.4	330162	2.9 VR6	330123	1.0	330320
60 1.4	330280	2.9 VR6	330152	1.0	330503
60 1.4	330286	2.9 VR6	330163	1.0	330545
60 1.4	330287	2.9 VR6	330164	1.0	330725
60 1.4	330318	2.9 VR6	330280	1.0	330141
60 1.4	330320	2.9 VR6	330286	1.0 Alcohol	330264
60 1.4	330342	2.9 VR6	330322	1.0 Alcohol	330320
60 1.4	330442	2.9 VR6	330342	1.0 Alcohol	330503
60 1.4	330544	2.9 VR6	330440	1.0 Alcohol	330545
60 1.4	330956	2.9 VR6	330744	1.0 Alcohol	330725
75 1.6	330072	2.9 VR6	330849	1.0 Total Flex	330141
75 1.6	330161			1.0 Total Flex	330264
75 1.6	330162	CRAFTER 30-35		1.0 Total Flex	330320
75 1.6	330280	2.5 TDI	330325	1.0 Total Flex	330503
75 1.6	330286	2.5 TDI	330546	1.0 Total Flex	330545
75 1.6	330287	2.5 TDI	330727	1.0 Total Flex	330725
75 1.6	330342	2.5 TDI	330737	1.2	330230
75 1.6	330442			1.2	330264
75 1.6	330544	CRAFTER 30-50		1.2	330320
75 1.6	330646	2.5 TDI	330325	1.2	330503
75 1.6	330956	2.5 TDI	330546	1.2	330545
		2.5 TDI	330727	1.2	330546
		2.5 TDI	330737	1.2	330725
CC				1.2	330976
1.4 TSI	330976	DERBY		1.4	330264
1.8 TSI	330832	1.0	330004	1.4	330320
2.0 TDI	330976	1.0	330062	1.4	330503
2.0 TDI 4motion	330976	1.0	330172	1.4	330545
2.0 TSI	330832	1.0	330234	1.4	330546
3.6 FSI 4motion	330976	1.1	330004	1.4	330725
		1.1	330062	1.4	330976
		1.1	330172	1.4 TDI	330230
		1.1	330234	1.4 TDI	330264
		1.3	330004	1.4 TDI	330325
		1.3	330045	1.4 TDI	330503
		1.3	330103	1.4 TDI	330545
		1.3	330172	1.4 TDI	330546
		1.3	330234	1.4 TDI	330725
		1.3	330268	1.4 TDI	330976
		1.3	330296	1.6	330141
		1.3	330322	1.6	330320
		1.3	330337	1.6	330503
		1.3	330440	1.6	330545
				1.6	330976
				1.6 Alcohol	330141
				1.6 Alcohol	330264
				1.6 Alcohol	330320
				1.6 Alcohol	330503
				1.6 Alcohol	330545
				1.6 Alcohol	330725
				1.6 Total Flex	330976
				1.9 D	330141
				1.9 D	330230
				1.9 D	330264
				1.9 D	330325
				1.9 D	330503
				1.9 D	330545
				1.9 D	330725
				GOLF	
				1.0	330045
				1.0	330103
				1.0	330114
				1.0	330161
				1.0	330162
				1.0	330234
				1.0	330284
				1.0	330285
				1.0	330296
				1.0	330303



Applicazioni veicolari - Vehicles applications

1.0	330322	1.4 16V	330319	1.6	330546
1.0	330337	1.4 16V	330320	1.6	330646
1.0	330341	1.4 16V	330440	1.6	330706
1.0	330342	1.4 16V	330496	1.6	330710
1.0	330440	1.4 16V	330497	1.6	330725
1.1	330368	1.4 16V	330500	1.6	330744
1.1	330414	1.4 16V	330503	1.6	330760
1.2 TSI	330264	1.4 16V	330544	1.6	330779
1.2 TSI	330868	1.4 16V	330545	1.6	330914
1.2 TSI	330976	1.4 16V	330546	1.6	330956
1.3	330045	1.4 16V	330706	1.6	330960
1.3	330062	1.4 16V	330710	1.6	330976
1.3	330103	1.4 16V	330725	1.6 16V	330141
1.3	330114	1.4 16V	330744	1.6 16V	330161
1.3	330161	1.4 16V	330976	1.6 16V	330199
1.3	330162	1.4 FSI	330141	1.6 16V	330230
1.3	330233	1.4 FSI	330230	1.6 16V	330261
1.3	330234	1.4 FSI	330264	1.6 16V	330264
1.3	330284	1.4 FSI	330320	1.6 16V	330280
1.3	330285	1.4 FSI	330503	1.6 16V	330282
1.3	330286	1.4 FSI	330545	1.6 16V	330320
1.3	330296	1.4 FSI	330546	1.6 16V	330324
1.3	330307	1.4 FSI	330976	1.6 16V	330440
1.3	330322	1.4 TSI	330230	1.6 16V	330496
1.3	330337	1.4 TSI	330264	1.6 16V	330497
1.3	330341	1.4 TSI	330320	1.6 16V	330500
1.3	330342	1.4 TSI	330503	1.6 16V	330544
1.3	330368	1.4 TSI	330545	1.6 16V	330710
1.3	330414	1.4 TSI	330546	1.6 16V	330725
1.3	330440	1.4 TSI	330868	1.6 16V	330744
1.3	330442	1.4 TSI	330976	1.6 16V	330976
1.3 Cat	330045	1.4 TSI MultiFuel	330868	1.6 Bifuel	330976
1.3 Cat	330103	1.5	330368	1.6 D	330045
1.3 Cat	330114	1.5	330414	1.6 D	330103
1.3 Cat	330115	1.5 D	330368	1.6 D	330114
1.3 Cat	330127	1.5 D	330414	1.6 D	330161
1.3 Cat	330161	1.6	330045	1.6 D	330162
1.3 Cat	330162	1.6	330103	1.6 D	330164
1.3 Cat	330233	1.6	330114	1.6 D	330233
1.3 Cat	330234	1.6	330123	1.6 D	330284
1.3 Cat	330285	1.6	330127	1.6 D	330285
1.3 Cat	330286	1.6	330141	1.6 D	330296
1.3 Cat	330296	1.6	330161	1.6 D	330322
1.3 Cat	330307	1.6	330162	1.6 D	330323
1.3 Cat	330308	1.6	330164	1.6 D	330337
1.3 Cat	330322	1.6	330199	1.6 D	330341
1.3 Cat	330337	1.6	330230	1.6 D	330342
1.3 Cat	330341	1.6	330233	1.6 D	330368
1.3 Cat	330342	1.6	330234	1.6 D	330414
1.3 Cat	330440	1.6	330261	1.6 D	330440
1.4	330123	1.6	330264	1.6 FSI	330141
1.4	330161	1.6	330280	1.6 FSI	330199
1.4	330230	1.6	330282	1.6 FSI	330230
1.4	330264	1.6	330284	1.6 FSI	330264
1.4	330280	1.6	330285	1.6 FSI	330320
1.4	330282	1.6	330286	1.6 FSI	330503
1.4	330287	1.6	330287	1.6 FSI	330544
1.4	330296	1.6	330296	1.6 FSI	330545
1.4	330320	1.6	330307	1.6 FSI	330546
1.4	330322	1.6	330318	1.6 FSI	330710
1.4	330337	1.6	330322	1.6 FSI	330725
1.4	330341	1.6	330323	1.6 FSI	330976
1.4	330342	1.6	330324	1.6 GTi	330368
1.4	330440	1.6	330326	1.6 GTi	330414
1.4	330442	1.6	330337	1.6 Multifuel	330230
1.4	330546	1.6	330341	1.6 Multifuel	330264
1.4	330956	1.6	330342	1.6 Multifuel	330324
1.4	330976	1.6	330414	1.6 Multifuel	330546
1.4 16V	330141	1.6	330440	1.6 Multifuel	330976
1.4 16V	330161	1.6	330442	1.6 TD	330045
1.4 16V	330199	1.6	330496	1.6 TD	330103
1.4 16V	330230	1.6	330497	1.6 TD	330114
1.4 16V	330261	1.6	330500	1.6 TD	330161
1.4 16V	330264	1.6	330503	1.6 TD	330162
1.4 16V	330280	1.6	330544	1.6 TD	330164
1.4 16V	330282	1.6	330545	1.6 TD	330233



Applicazioni veicolari - Vehicles applications

1.6 TD	330284	1.8 4motion	330976	1.8 GTI G60	330744
1.6 TD	330285	1.8 GTi	330045	1.8 GTI G60 Syncro	330045
1.6 TD	330296	1.8 GTi	330103	1.8 GTI G60 Syncro	330103
1.6 TD	330322	1.8 GTi	330114	1.8 GTI G60 Syncro	330114
1.6 TD	330337	1.8 GTi	330115	1.8 GTI G60 Syncro	330127
1.6 TD	330341	1.8 GTi	330127	1.8 GTI G60 Syncro	330161
1.6 TD	330342	1.8 GTi	330161	1.8 GTI G60 Syncro	330162
1.6 TD	330368	1.8 GTi	330162	1.8 GTI G60 Syncro	330284
1.6 TD	330414	1.8 GTi	330233	1.8 GTI G60 Syncro	330286
1.6 TD	330440	1.8 GTi	330284	1.8 GTI G60 Syncro	330296
1.6 TD	330442	1.8 GTi	330285	1.8 GTI G60 Syncro	330322
1.6 TDI	330868	1.8 GTi	330286	1.8 GTI G60 Syncro	330440
1.6 TDI	330976	1.8 GTi	330296	1.8 GTI G60 Syncro	330744
1.6 TDI 4motion	330868	1.8 GTi	330308	1.8 i Cat	330045
1.6 TDI 4motion	330976	1.8 GTi	330322	1.8 i Cat	330103
1.8	330045	1.8 GTi	330337	1.8 i Cat	330114
1.8	330062	1.8 GTi	330341	1.8 i Cat	330115
1.8	330103	1.8 GTi	330342	1.8 i Cat	330127
1.8	330114	1.8 GTi	330368	1.8 i Cat	330161
1.8	330115	1.8 GTi	330414	1.8 i Cat	330162
1.8	330123	1.8 GTi	330440	1.8 i Cat	330233
1.8	330127	1.8 GTi	330961	1.8 i Cat	330284
1.8	330161	1.8 GTi	330976	1.8 i Cat	330285
1.8	330162	1.8 GTI 16V	330045	1.8 i Cat	330286
1.8	330163	1.8 GTI 16V	330103	1.8 i Cat	330296
1.8	330199	1.8 GTI 16V	330114	1.8 i Cat	330308
1.8	330230	1.8 GTI 16V	330115	1.8 i Cat	330322
1.8	330233	1.8 GTI 16V	330127	1.8 i Cat	330323
1.8	330261	1.8 GTI 16V	330161	1.8 i Cat	330337
1.8	330264	1.8 GTI 16V	330162	1.8 i Cat	330341
1.8	330280	1.8 GTI 16V	330233	1.8 i Cat	330342
1.8	330282	1.8 GTI 16V	330280	1.8 i Cat	330440
1.8	330284	1.8 GTI 16V	330282	1.8 i Cat Syncro	330045
1.8	330285	1.8 GTI 16V	330284	1.8 i Cat Syncro	330103
1.8	330286	1.8 GTI 16V	330285	1.8 i Cat Syncro	330114
1.8	330287	1.8 GTI 16V	330286	1.8 i Cat Syncro	330115
1.8	330296	1.8 GTI 16V	330296	1.8 i Cat Syncro	330127
1.8	330307	1.8 GTI 16V	330308	1.8 i Cat Syncro	330161
1.8	330308	1.8 GTI 16V	330322	1.8 i Cat Syncro	330162
1.8	330322	1.8 GTI 16V	330337	1.8 i Cat Syncro	330233
1.8	330323	1.8 GTI 16V	330341	1.8 i Cat Syncro	330285
1.8	330324	1.8 GTI 16V	330342	1.8 i Cat Syncro	330286
1.8	330337	1.8 GTI 16V	330440	1.8 i Cat Syncro	330296
1.8	330341	1.8 GTI 16V	330442	1.8 i Cat Syncro	330308
1.8	330342	1.8 GTI 16V	330961	1.8 i Cat Syncro	330322
1.8	330414	1.8 GTI Cat	330045	1.8 i Cat Syncro	330323
1.8	330440	1.8 GTI Cat	330103	1.8 i Cat Syncro	330337
1.8	330442	1.8 GTI Cat	330114	1.8 i Cat Syncro	330341
1.8	330496	1.8 GTI Cat	330115	1.8 i Cat Syncro	330342
1.8	330544	1.8 GTI Cat	330127	1.8 i Cat Syncro	330440
1.8	330545	1.8 GTI Cat	330161	1.8 Syncro	330045
1.8	330706	1.8 GTI Cat	330162	1.8 Syncro	330103
1.8	330725	1.8 GTI Cat	330233	1.8 Syncro	330114
1.8	330744	1.8 GTI Cat	330285	1.8 Syncro	330115
1.8	330849	1.8 GTI Cat	330286	1.8 Syncro	330123
1.8	330914	1.8 GTI Cat	330296	1.8 Syncro	330127
1.8	330956	1.8 GTI Cat	330308	1.8 Syncro	330161
1.8	330960	1.8 GTI Cat	330322	1.8 Syncro	330162
1.8	330961	1.8 GTI Cat	330323	1.8 Syncro	330163
1.8	330976	1.8 GTI Cat	330337	1.8 Syncro	330280
1.8 4motion	330161	1.8 GTI Cat	330341	1.8 Syncro	330282
1.8 4motion	330199	1.8 GTI Cat	330342	1.8 Syncro	330284
1.8 4motion	330230	1.8 GTI Cat	330440	1.8 Syncro	330285
1.8 4motion	330261	1.8 GTI G60	330045	1.8 Syncro	330286
1.8 4motion	330264	1.8 GTI G60	330103	1.8 Syncro	330287
1.8 4motion	330280	1.8 GTI G60	330115	1.8 Syncro	330296
1.8 4motion	330282	1.8 GTI G60	330127	1.8 Syncro	330307
1.8 4motion	330287	1.8 GTI G60	330161	1.8 Syncro	330308
1.8 4motion	330322	1.8 GTI G60	330162	1.8 Syncro	330337
1.8 4motion	330324	1.8 GTI G60	330286	1.8 Syncro	330342
1.8 4motion	330440	1.8 GTI G60	330296	1.8 Syncro	330440
1.8 4motion	330496	1.8 GTI G60	330322	1.8 Syncro	330442
1.8 4motion	330544	1.8 GTI G60	330337	1.8 Syncro	330849
1.8 4motion	330706	1.8 GTI G60	330341	1.8 Syncro	330956
1.8 4motion	330725	1.8 GTI G60	330342	1.8 Syncro	330960
1.8 4motion	330744	1.8 GTI G60	330440	1.8 Syncro	330961



Applicazioni veicolari - Vehicles applications

1.8 T	330141	1.9 TD	330164	1.9 TDI 4motion	330500
1.8 T	330161	1.9 TD	330280	1.9 TDI 4motion	330503
1.8 T	330199	1.9 TD	330282	1.9 TDI 4motion	330544
1.8 T	330230	1.9 TD	330296	1.9 TDI 4motion	330545
1.8 T	330261	1.9 TD	330341	1.9 TDI 4motion	330546
1.8 T	330264	1.9 TD	330342	1.9 TDI 4motion	330706
1.8 T	330280	1.9 TD	330440	1.9 TDI 4motion	330710
1.8 T	330282	1.9 TD	330442	1.9 TDI 4motion	330725
1.8 T	330322	1.9 TD	330849	1.9 TDI 4motion	330744
1.8 T	330324	1.9 TD	330956	1.9 TDI 4motion	330976
1.8 T	330440	1.9 TD,GTD	330123	1.9 TDi GTi	330141
1.8 T	330496	1.9 TD,GTD	330128	1.9 TDi GTi	330161
1.8 T	330497	1.9 TD,GTD	330161	1.9 TDi GTi	330199
1.8 T	330500	1.9 TD,GTD	330163	1.9 TDi GTi	330230
1.8 T	330544	1.9 TD,GTD	330164	1.9 TDi GTi	330261
1.8 T	330706	1.9 TD,GTD	330280	1.9 TDi GTi	330264
1.8 T	330710	1.9 TD,GTD	330282	1.9 TDi GTi	330280
1.8 T	330725	1.9 TD,GTD	330296	1.9 TDi GTi	330282
1.8 T	330744	1.9 TD,GTD	330341	1.9 TDi GTi	330325
1.8 T	330779	1.9 TD,GTD	330342	1.9 TDi GTi	330440
1.8 T	330976	1.9 TD,GTD	330440	1.9 TDi GTi	330497
1.8 T GTi	330141	1.9 TD,GTD	330442	1.9 TDi GTi	330500
1.8 T GTi	330161	1.9 TD,GTD	330849	1.9 TDi GTi	330544
1.8 T GTi	330199	1.9 TD,GTD	330956	1.9 TDi GTi	330706
1.8 T GTi	330230	1.9 TDI	330116	1.9 TDi GTi	330710
1.8 T GTi	330264	1.9 TDI	330123	1.9 TDi GTi	330725
1.8 T GTi	330324	1.9 TDI	330141	1.9 TDi GTi	330744
1.8 T GTi	330544	1.9 TDI	330161	1.9 TDI Syncro	330123
1.8 T GTi	330710	1.9 TDI	330163	1.9 TDI Syncro	330161
1.8 T GTi	330725	1.9 TDI	330164	1.9 TDI Syncro	330163
1.8 T GTi	330976	1.9 TDI	330199	1.9 TDI Syncro	330164
1.8 TSI	330832	1.9 TDI	330230	1.9 TDI Syncro	330280
1.9 D	330123	1.9 TDI	330261	1.9 TDI Syncro	330282
1.9 D	330128	1.9 TDI	330264	1.9 TDI Syncro	330287
1.9 D	330161	1.9 TDI	330280	1.9 TDI Syncro	330296
1.9 D	330163	1.9 TDI	330282	1.9 TDI Syncro	330341
1.9 D	330164	1.9 TDI	330287	1.9 TDI Syncro	330342
1.9 D	330280	1.9 TDI	330296	1.9 TDI Syncro	330440
1.9 D	330282	1.9 TDI	330318	1.9 TDI Syncro	330744
1.9 D	330296	1.9 TDI	330321	1.9 TDI Syncro	330849
1.9 D	330341	1.9 TDI	330325	1.9 TDI Syncro	330956
1.9 D	330342	1.9 TDI	330326	2.0	330103
1.9 D	330440	1.9 TDI	330341	2.0	330123
1.9 D	330442	1.9 TDI	330342	2.0	330141
1.9 D	330849	1.9 TDI	330440	2.0	330161
1.9 D	330956	1.9 TDI	330496	2.0	330163
1.9 SDI	330123	1.9 TDI	330497	2.0	330199
1.9 SDI	330141	1.9 TDI	330500	2.0	330230
1.9 SDI	330161	1.9 TDI	330503	2.0	330261
1.9 SDI	330199	1.9 TDI	330544	2.0	330264
1.9 SDI	330230	1.9 TDI	330545	2.0	330280
1.9 SDI	330261	1.9 TDI	330546	2.0	330282
1.9 SDI	330264	1.9 TDI	330705	2.0	330287
1.9 SDI	330280	1.9 TDI	330706	2.0	330296
1.9 SDI	330282	1.9 TDI	330710	2.0	330318
1.9 SDI	330286	1.9 TDI	330725	2.0	330324
1.9 SDI	330287	1.9 TDI	330744	2.0	330326
1.9 SDI	330325	1.9 TDI	330849	2.0	330337
1.9 SDI	330341	1.9 TDI	330956	2.0	330342
1.9 SDI	330342	1.9 TDI	330976	2.0	330440
1.9 SDI	330440	1.9 TDI 4motion	330123	2.0	330442
1.9 SDI	330496	1.9 TDI 4motion	330141	2.0	330496
1.9 SDI	330497	1.9 TDI 4motion	330161	2.0	330497
1.9 SDI	330500	1.9 TDI 4motion	330199	2.0	330500
1.9 SDI	330544	1.9 TDI 4motion	330230	2.0	330544
1.9 SDI	330705	1.9 TDI 4motion	330261	2.0	330545
1.9 SDI	330706	1.9 TDI 4motion	330264	2.0	330546
1.9 SDI	330710	1.9 TDI 4motion	330280	2.0	330706
1.9 SDI	330725	1.9 TDI 4motion	330282	2.0	330710
1.9 SDI	330744	1.9 TDI 4motion	330287	2.0	330725
1.9 SDI	330956	1.9 TDI 4motion	330321	2.0	330744
1.9 SDI	330976	1.9 TDI 4motion	330325	2.0	330849
1.9 TD	330123	1.9 TDI 4motion	330341	2.0	330956
1.9 TD	330128	1.9 TDI 4motion	330440	2.0	330976
1.9 TD	330161	1.9 TDI 4motion	330496	2.0 4motion	330141
1.9 TD	330163	1.9 TDI 4motion	330497	2.0 4motion	330161



Applicazioni veicolari - Vehicles applications

2.0 4motion	330199	2.0 Syncro	330163	2.3 V5 4motion	330710
2.0 4motion	330230	2.0 Syncro	330280	2.3 V5 4motion	330725
2.0 4motion	330261	2.0 Syncro	330282	2.3 V5 4motion	330744
2.0 4motion	330264	2.0 Syncro	330287	2.3 V5 4motion	330976
2.0 4motion	330280	2.0 Syncro	330296	2.8 V6 4motion	330123
2.0 4motion	330282	2.0 Syncro	330337	2.8 V6 4motion	330141
2.0 4motion	330324	2.0 Syncro	330342	2.8 V6 4motion	330161
2.0 4motion	330440	2.0 Syncro	330440	2.8 V6 4motion	330199
2.0 4motion	330496	2.0 Syncro	330442	2.8 V6 4motion	330230
2.0 4motion	330497	2.0 Syncro	330849	2.8 V6 4motion	330261
2.0 4motion	330500	2.0 Syncro	330956	2.8 V6 4motion	330264
2.0 4motion	330544	2.0 TDI	330264	2.8 V6 4motion	330280
2.0 4motion	330710	2.0 TDI	330325	2.8 V6 4motion	330282
2.0 4motion	330725	2.0 TDI	330503	2.8 V6 4motion	330318
2.0 4motion	330744	2.0 TDI	330545	2.8 V6 4motion	330324
2.0 4motion	330976	2.0 TDI	330546	2.8 V6 4motion	330440
2.0 Bi-Fuel	330141	2.0 TDI	330868	2.8 V6 4motion	330496
2.0 Bi-Fuel	330199	2.0 TDI	330976	2.8 V6 4motion	330497
2.0 Bi-Fuel	330230	2.0 TDI 16V	330264	2.8 V6 4motion	330500
2.0 Bi-Fuel	330264	2.0 TDI 16V	330325	2.8 V6 4motion	330544
2.0 Bi-Fuel	330324	2.0 TDI 16V	330503	2.8 V6 4motion	330710
2.0 Bi-Fuel	330544	2.0 TDI 16V	330545	2.8 V6 4motion	330725
2.0 Bi-Fuel	330710	2.0 TDI 16V	330546	2.8 V6 4motion	330744
2.0 Bi-Fuel	330725	2.0 TDI 16V	330976	2.8 V6 4motion	330976
2.0 FSI	330264	2.0 TDI 16V 4motion	330264	2.8 VR6	330123
2.0 FSI	330503	2.0 TDI 16V 4motion	330325	2.8 VR6	330152
2.0 FSI	330545	2.0 TDI 16V 4motion	330503	2.8 VR6	330163
2.0 FSI	330546	2.0 TDI 16V 4motion	330545	2.8 VR6	330164
2.0 FSI	330828	2.0 TDI 16V 4motion	330546	2.8 VR6	330280
2.0 FSI	330976	2.0 TDI 16V 4motion	330976	2.8 VR6	330282
2.0 FSI 4motion	330264	2.0 TDI 4motion	330264	2.8 VR6	330286
2.0 FSI 4motion	330503	2.0 TDI 4motion	330325	2.8 VR6	330296
2.0 FSI 4motion	330545	2.0 TDI 4motion	330503	2.8 VR6	330322
2.0 FSI 4motion	330546	2.0 TDI 4motion	330545	2.8 VR6	330342
2.0 FSI 4motion	330828	2.0 TDI 4motion	330546	2.8 VR6	330440
2.0 FSI 4motion	330976	2.0 TDI 4motion	330868	2.8 VR6	330744
2.0 GL	330123	2.0 TDI 4motion	330976	2.8 VR6	330849
2.0 GL	330280	2.0 TSI	330976	2.9 VR6	330123
2.0 GL	330282	2.3 V5	330123	2.9 VR6	330152
2.0 GL	330287	2.3 V5	330141	2.9 VR6	330163
2.0 GL	330337	2.3 V5	330161	2.9 VR6	330164
2.0 GL	330342	2.3 V5	330199	2.9 VR6	330280
2.0 GL	330440	2.3 V5	330230	2.9 VR6	330282
2.0 GL	330442	2.3 V5	330261	2.9 VR6	330286
2.0 GTI	330264	2.3 V5	330264	2.9 VR6	330296
2.0 GTI	330503	2.3 V5	330280	2.9 VR6	330322
2.0 GTI	330545	2.3 V5	330282	2.9 VR6	330342
2.0 GTI	330546	2.3 V5	330321	2.9 VR6	330440
2.0 GTI	330828	2.3 V5	330324	2.9 VR6	330744
2.0 GTI	330832	2.3 V5	330440	2.9 VR6 Syncro	330123
2.0 GTI	330976	2.3 V5	330496	2.9 VR6 Syncro	330152
2.0 GTI 16V	330115	2.3 V5	330497	2.9 VR6 Syncro	330163
2.0 GTI 16V	330123	2.3 V5	330500	2.9 VR6 Syncro	330164
2.0 GTI 16V	330127	2.3 V5	330544	2.9 VR6 Syncro	330280
2.0 GTI 16V	330161	2.3 V5	330706	2.9 VR6 Syncro	330282
2.0 GTI 16V	330280	2.3 V5	330710	2.9 VR6 Syncro	330286
2.0 GTI 16V	330282	2.3 V5	330725	2.9 VR6 Syncro	330296
2.0 GTI 16V	330284	2.3 V5	330744	2.9 VR6 Syncro	330322
2.0 GTI 16V	330296	2.3 V5	330976	2.9 VR6 Syncro	330342
2.0 GTI 16V	330337	2.3 V5 4motion	330123	2.9 VR6 Syncro	330440
2.0 GTI 16V	330342	2.3 V5 4motion	330141	2.9 VR6 Syncro	330744
2.0 GTI 16V	330440	2.3 V5 4motion	330161	2.9 VR6 Syncro	330849
2.0 GTI 16V	330744	2.3 V5 4motion	330199	3.2	330264
2.0 GTI 16V	330760	2.3 V5 4motion	330230	3.2	330321
2.0 GTI 16V	330782	2.3 V5 4motion	330261	3.2	330976
2.0 GTI 16V	330914	2.3 V5 4motion	330264	3.2 FSI	330264
2.0 R 4motion	330264	2.3 V5 4motion	330280	3.2 FSI	330321
2.0 R 4motion	330976	2.3 V5 4motion	330282	3.2 FSI	330503
2.0 SDI	330230	2.3 V5 4motion	330321	3.2 FSI	330545
2.0 SDI	330264	2.3 V5 4motion	330324	3.2 FSI	330546
2.0 SDI	330325	2.3 V5 4motion	330440	3.2 R32 4motion	330141
2.0 SDI	330503	2.3 V5 4motion	330496	3.2 R32 4motion	330199
2.0 SDI	330545	2.3 V5 4motion	330497	3.2 R32 4motion	330230
2.0 SDI	330546	2.3 V5 4motion	330500	3.2 R32 4motion	330264
2.0 Syncro	330123	2.3 V5 4motion	330544	3.2 R32 4motion	330321
2.0 Syncro	330161	2.3 V5 4motion	330706	3.2 R32 4motion	330324

Original equipment numbers and pictures in this catalogue are used for reference purposes only.



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3.2 R32 4motion	330503	1.6	330440	1.8 16V	330114
3.2 R32 4motion	330544	1.6	330442	1.8 16V	330115
3.2 R32 4motion	330545	1.6	330503	1.8 16V	330127
3.2 R32 4motion	330546	1.6	330545	1.8 16V	330161
3.2 R32 4motion	330710	1.6	330546	1.8 16V	330162
3.2 R32 4motion	330725	1.6	330960	1.8 16V	330233
3.2 R32 4motion	330976	1.6	330976	1.8 16V	330280
		1.6 D	330045	1.8 16V	330282
		1.6 D	330103	1.8 16V	330284
		1.6 D	330114	1.8 16V	330285
		1.6 D	330161	1.8 16V	330286
		1.6 D	330162	1.8 16V	330296
		1.6 D	330164	1.8 16V	330308
		1.6 D	330233	1.8 16V	330322
		1.6 D	330284	1.8 16V	330337
		1.6 D	330285	1.8 16V	330341
		1.6 D	330296	1.8 16V	330342
		1.6 D	330322	1.8 16V	330440
		1.6 D	330323	1.8 16V	330442
		1.6 D	330337	1.8 16V	330961
		1.6 D	330341	1.8 Cat	330045
		1.6 D	330342	1.8 Cat	330103
		1.6 D	330414	1.8 Cat	330114
		1.6 D	330440	1.8 Cat	330115
		1.6 FSI	330264	1.8 Cat	330127
		1.6 FSI	330320	1.8 Cat	330161
		1.6 FSI	330503	1.8 Cat	330162
		1.6 FSI	330545	1.8 Cat	330233
		1.6 FSI	330546	1.8 Cat	330284
		1.6 FSI	330976	1.8 Cat	330285
		1.6 GLI	330414	1.8 Cat	330286
		1.6 Multifuel	330264	1.8 Cat	330296
		1.6 Multifuel	330976	1.8 Cat	330308
		1.6 TD	330045	1.8 Cat	330322
		1.6 TD	330103	1.8 Cat	330323
		1.6 TD	330114	1.8 Cat	330337
		1.6 TD	330161	1.8 Cat	330341
		1.6 TD	330162	1.8 Cat	330342
		1.6 TD	330164	1.8 Cat	330440
		1.6 TD	330233	1.8 Syncro	330045
		1.6 TD	330284	1.8 Syncro	330103
		1.6 TD	330285	1.8 Syncro	330114
		1.6 TD	330296	1.8 Syncro	330115
		1.6 TD	330322	1.8 Syncro	330127
		1.6 TD	330337	1.8 Syncro	330161
		1.6 TD	330341	1.8 Syncro	330162
		1.6 TD	330342	1.8 Syncro	330233
		1.6 TD	330414	1.8 Syncro	330285
		1.6 TD	330440	1.8 Syncro	330286
		1.6 TD	330442	1.8 Syncro	330296
		1.6 TDI	330976	1.8 Syncro	330308
		1.8	330045	1.8 Syncro	330322
		1.8	330103	1.8 Syncro	330323
		1.8	330114	1.8 Syncro	330337
		1.8	330115	1.8 Syncro	330341
		1.8	330127	1.8 Syncro	330342
		1.8	330161	1.8 Syncro	330440
		1.8	330162	1.9 TDI	330264
		1.8	330233	1.9 TDI	330325
		1.8	330284	1.9 TDI	330503
		1.8	330285	1.9 TDI	330545
		1.8	330286	1.9 TDI	330546
		1.8	330296	1.9 TDI	330976
		1.8	330307	2.0 FSI	330264
		1.8	330308	2.0 FSI	330503
		1.8	330322	2.0 FSI	330545
		1.8	330323	2.0 FSI	330546
		1.8	330337	2.0 FSI	330976
		1.8	330341	2.0 TDI	330264
		1.8	330342	2.0 TDI	330325
		1.8	330414	2.0 TDI	330503
		1.8	330440	2.0 TDI	330545
		1.8	330960	2.0 TDI	330546
		1.8	330961	2.0 TDI	330976
		1.8 16V	330045	2.0 TDI 16V	330264
		1.8 16V	330103	2.0 TDI 16V	330325



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2.0 TDI 16V	330503	2.8 TDI	330851	1.0	330511
2.0 TDI 16V	330545	2.8 TDI	330953	1.0	330545
2.0 TDI 16V	330546			1.0	330976
2.0 TDI 16V	330976	LT 28-46		1.2 TDI 3L	330141
2.0 TFSI	330264	2.3	330001	1.2 TDI 3L	330161
2.0 TFSI	330503	2.3	330104	1.2 TDI 3L	330264
2.0 TFSI	330545	2.3	330823	1.2 TDI 3L	330280
2.0 TFSI	330546	2.3	330856	1.2 TDI 3L	330282
2.0 TFSI	330976	2.3	330955	1.2 TDI 3L	330325
2.0 TSI	330832	2.5 SDI	330161	1.2 TDI 3L	330442
2.5	330264	2.5 SDI	330318	1.2 TDI 3L	330496
2.5	330503	2.5 SDI	330342	1.2 TDI 3L	330545
2.5	330545	2.5 SDI	330955	1.2 TDI 3L	330976
2.5	330546	2.5 TDI	330161	1.4	330141
		2.5 TDI	330288	1.4	330161
KAEFER		2.5 TDI	330318	1.4	330264
1.2	330414	2.5 TDI	330342	1.4	330280
1200 1.2	330414	2.5 TDI	330850	1.4	330282
1300 1.3	330414	2.5 TDI	330955	1.4	330320
1302 1.2	330414	2.8 TDI	330000	1.4	330440
1302 1.3	330414	2.8 TDI	330161	1.4	330442
1302 1.6	330414	2.8 TDI	330851	1.4	330496
1302,1303 1.6	330414	2.8 TDI	330953	1.4	330545
1303 1.2	330414	2.8 TDI	330955	1.4	330956
1303 1.3	330414			1.4	330976
1303 1.6	330414	LT 40-55		1.4 16V	330141
1303 LS,S 1.6	330414	2.4	330285	1.4 16V	330161
1500 1.5	330414	2.4	330337	1.4 16V	330264
1500 1.6	330414	2.4	330342	1.4 16V	330280
		2.4	330285	1.4 16V	330282
LT 28-35		2.4 4WD	330337	1.4 16V	330320
2.3	330001	2.4 4WD	330342	1.4 16V	330440
2.3	330104	2.4 D	330128	1.4 16V	330442
2.3	330823	2.4 D	330151	1.4 16V	330496
2.3	330856	2.4 D	330284	1.4 16V	330497
2.3	330955	2.4 D	330322	1.4 16V	330500
2.4	330062	2.4 D	330337	1.4 16V	330545
2.4	330285	2.4 D	330342	1.4 16V	330956
2.4	330337	2.4 D 4WD	330151	1.4 16V	330976
2.4	330342	2.4 D 4WD	330284	1.4 FSI	330141
2.4 D	330128	2.4 D 4WD	330322	1.4 FSI	330161
2.4 D	330151	2.4 D 4WD	330337	1.4 FSI	330264
2.4 D	330284	2.4 D 4WD	330342	1.4 FSI	330280
2.4 D	330322	2.4 i	330103	1.4 FSI	330282
2.4 D	330337	2.4 i	330284	1.4 FSI	330320
2.4 D	330342	2.4 i	330286	1.4 FSI	330440
2.4 i	330103	2.4 i	330337	1.4 FSI	330442
2.4 i	330284	2.4 i	330342	1.4 FSI	330496
2.4 i	330286	2.4 TD	330062	1.4 FSI	330545
2.4 i	330337	2.4 TD	330128	1.4 FSI	330976
2.4 i	330342	2.4 TD	330151	1.4 TDI	330141
2.4 TD	330062	2.4 TD	330284	1.4 TDI	330161
2.4 TD	330128	2.4 TD	330322	1.4 TDI	330199
2.4 TD	330151	2.4 TD	330337	1.4 TDI	330264
2.4 TD	330284	2.4 TD	330342	1.4 TDI	330325
2.4 TD	330322	2.4 TD 4WD	330284	1.4 TDI	330442
2.4 TD	330337	2.4 TD 4WD	330322	1.4 TDI	330496
2.4 TD	330342	2.4 TD 4WD	330337	1.4 TDI	330545
2.4 TD Syncro	330128	2.4 TD 4WD	330342	1.4 TDI	330976
2.4 TD Syncro	330151			1.6 GTi	330141
2.4 TD Syncro	330284	LUPO		1.6 GTi	330161
2.4 TD Syncro	330322	1.0	330141	1.6 GTi	330264
2.4 TD Syncro	330337	1.0	330161	1.6 GTi	330280
2.4 TD Syncro	330342	1.0	330264	1.6 GTi	330282
2.5 SDI	330161	1.0	330265	1.6 GTi	330320
2.5 SDI	330318	1.0	330280	1.6 GTi	330440
2.5 SDI	330342	1.0	330282	1.6 GTi	330442
2.5 SDI	330955	1.0	330287	1.6 GTi	330496
2.5 TDI	330161	1.0	330319	1.6 GTi	330545
2.5 TDI	330288	1.0	330320	1.6 GTi	330706
2.5 TDI	330318	1.0	330367	1.6 GTi	330976
2.5 TDI	330342	1.0	330440	1.7 SDI	330161
2.5 TDI	330850	1.0	330442	1.7 SDI	330264
2.5 TDI	330955	1.0	330496	1.7 SDI	330280
2.8 TDI	330000	1.0	330497	1.7 SDI	330282
2.8 TDI	330161	1.0	330500	1.7 SDI	330287



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1.7 SDI	330325	1.6	330497	2.3 V5	330544
1.7 SDI	330442	1.6	330500	2.3 V5	330710
1.7 SDI	330545	1.6	330544	2.3 V5	330725
1.7 SDI	330705	1.6	330546	2.3 V5	330744
1.7 SDI	330706	1.6	330706	2.3 V5	330956
1.7 SDI	330725	1.6	330710	2.3 V5	330976
1.7 SDI	330976	1.6	330725	2.5	330141
		1.6	330744	2.5	330230
MULTIVAN		1.6	330779	2.5	330264
1.9 TDI	330264	1.6	330956	2.5	330544
1.9 TDI	330325	1.6	330976	2.5	330546
1.9 TDI	330544	1.8 T	330141	2.5	330710
1.9 TDI	330546	1.8 T	330161	2.5	330725
1.9 TDI	330725	1.8 T	330163	RSI 3.2 4motion	330230
1.9 TDI	330976	1.8 T	330230	RSI 3.2 4motion	330264
2.0	330264	1.8 T	330264	RSI 3.2 4motion	330280
2.0	330321	1.8 T	330280	RSI 3.2 4motion	330318
2.0	330440	1.8 T	330320	RSI 3.2 4motion	330440
2.0	330497	1.8 T	330324	RSI 3.2 4motion	330544
2.0	330500	1.8 T	330440	RSI 3.2 4motion	330744
2.0	330544	1.8 T	330497	RSI 3.2 4motion	330956
2.0	330546	1.8 T	330500	RSI 3.2 4motion	330976
2.0	330725	1.8 T	330544		
2.0	330976	1.8 T	330546	PASSAT	
2.0 BiTDI	330264	1.8 T	330706	1.3	330004
2.0 BiTDI 4motion	330264	1.8 T	330710	1.3	330062
2.0 TDI	330264	1.8 T	330725	1.3	330234
2.0 TDI	330725	1.8 T	330744	1.3	330284
2.0 TDI 4motion	330264	1.8 T	330779	1.3	330296
2.0 TDI 4motion	330725	1.8 T	330849	1.3	330368
2.0 TSI	330976	1.8 T	330956	1.3	330414
2.0 TSI 4motion	330976	1.8 T	330976	1.3	330961
2.5 TDI	330264	1.9 TDI	330141	1.4 TSI	330264
2.5 TDI	330321	1.9 TDI	330161	1.4 TSI	330320
2.5 TDI	330440	1.9 TDI	330164	1.4 TSI	330546
2.5 TDI	330544	1.9 TDI	330230	1.4 TSI	330976
2.5 TDI	330725	1.9 TDI	330264	1.4 TSI EcoFuel	330264
2.5 TDI	330976	1.9 TDI	330280	1.4 TSI EcoFuel	330976
2.5 TDI 4motion	330264	1.9 TDI	330325	1.5	330368
2.5 TDI 4motion	330321	1.9 TDI	330341	1.5	330414
2.5 TDI 4motion	330440	1.9 TDI	330440	1.5 D	330368
2.5 TDI 4motion	330544	1.9 TDI	330496	1.5 D	330414
2.5 TDI 4motion	330725	1.9 TDI	330497	1.6	330004
2.5 TDI 4motion	330976	1.9 TDI	330500	1.6	330045
3.2 V6	330264	1.9 TDI	330544	1.6	330103
3.2 V6	330321	1.9 TDI	330546	1.6	330114
3.2 V6	330544	1.9 TDI	330710	1.6	330123
3.2 V6	330546	1.9 TDI	330725	1.6	330127
3.2 V6	330725	1.9 TDI	330744	1.6	330141
3.2 V6	330976	1.9 TDI	330956	1.6	330161
3.2 V6 4motion	330264	1.9 TDI	330976	1.6	330162
3.2 V6 4motion	330321	2.0	330141	1.6	330231
3.2 V6 4motion	330544	2.0	330161	1.6	330234
3.2 V6 4motion	330546	2.0	330230	1.6	330264
3.2 V6 4motion	330725	2.0	330264	1.6	330268
3.2 V6 4motion	330976	2.0	330280	1.6	330280
		2.0	330320	1.6	330282
		2.0	330324	1.6	330284
		2.0	330440	1.6	330285
		2.0	330496	1.6	330286
		2.0	330497	1.6	330287
		2.0	330500	1.6	330289
		2.0	330544	1.6	330296
		2.0	330546	1.6	330297
		2.0	330710	1.6	330307
		2.0	330725	1.6	330322
		2.0	330744	1.6	330324
		2.0	330956	1.6	330327
		2.0	330976	1.6	330328
		2.3 V5	330141	1.6	330337
		2.3 V5	330230	1.6	330341
		2.3 V5	330264	1.6	330342
		2.3 V5	330280	1.6	330368
		2.3 V5	330318	1.6	330414
		2.3 V5	330324	1.6	330440
		2.3 V5	330440	1.6	330496



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1.6	330497	1.8	330322	1.8 T	330500
1.6	330500	1.8	330324	1.8 T	330545
1.6	330545	1.8	330327	1.8 T	330725
1.6	330546	1.8	330328	1.8 T	330753
1.6	330687	1.8	330337	1.8 T 20V	330141
1.6	330725	1.8	330341	1.8 T 20V	330231
1.6	330744	1.8	330342	1.8 T 20V	330324
1.6	330753	1.8	330368	1.8 T 20V	330328
1.6	330956	1.8	330440	1.8 T 20V	330496
1.6	330960	1.8	330496	1.8 T 20V	330545
1.6	330961	1.8	330497	1.8 T 20V	330725
1.6	330976	1.8	330500	1.8 T 20V	330753
1.6 D	330004	1.8	330687	1.8 T 4motion	330725
1.6 D	330045	1.8	330744	1.8 TSI	330264
1.6 D	330103	1.8	330753	1.8 TSI	330324
1.6 D	330114	1.8	330956	1.8 TSI	330546
1.6 D	330161	1.8	330961	1.8 TSI	330832
1.6 D	330234	1.8 16V	330045	1.8 TSI	330976
1.6 D	330268	1.8 16V	330103	1.9	330004
1.6 D	330284	1.8 16V	330161	1.9	330062
1.6 D	330296	1.8 16V	330284	1.9	330234
1.6 D	330322	1.8 16V	330296	1.9	330284
1.6 D	330337	1.8 16V	330322	1.9	330296
1.6 D	330341	1.8 16V	330337	1.9	330368
1.6 D	330368	1.8 16V	330341	1.9 D	330045
1.6 D	330414	1.8 16V	330342	1.9 D	330103
1.6 D	330440	1.8 16V	330368	1.9 D	330128
1.6 D	330687	1.8 16V	330440	1.9 D	330161
1.6 D	330961	1.8 16V	330744	1.9 D	330162
1.6 FSI	330264	1.8 16V	330914	1.9 D	330163
1.6 FSI	330320	1.8 G60 Syncro	330045	1.9 D	330287
1.6 FSI	330546	1.8 G60 Syncro	330103	1.9 D	330296
1.6 FSI	330976	1.8 G60 Syncro	330296	1.9 D	330322
1.6 i	330368	1.8 G60 Syncro	330322	1.9 D	330337
1.6 i	330414	1.8 G60 Syncro	330337	1.9 D	330341
1.6 TD	330004	1.8 G60 Syncro	330341	1.9 D	330342
1.6 TD	330045	1.8 G60 Syncro	330342	1.9 D	330440
1.6 TD	330103	1.8 G60 Syncro	330368	1.9 D	330744
1.6 TD	330114	1.8 G60 Syncro	330440	1.9 D	330849
1.6 TD	330161	1.8 G60 Syncro	330744	1.9 D	330956
1.6 TD	330163	1.8 GL	330744	1.9 TD	330045
1.6 TD	330164	1.8 Syncro	330004	1.9 TD	330103
1.6 TD	330234	1.8 Syncro	330045	1.9 TD	330123
1.6 TD	330268	1.8 Syncro	330103	1.9 TD	330128
1.6 TD	330284	1.8 Syncro	330114	1.9 TD	330161
1.6 TD	330287	1.8 Syncro	330234	1.9 TD	330162
1.6 TD	330296	1.8 Syncro	330268	1.9 TD	330163
1.6 TD	330322	1.8 Syncro	330284	1.9 TD	330164
1.6 TD	330337	1.8 Syncro	330296	1.9 TD	330287
1.6 TD	330341	1.8 Syncro	330322	1.9 TD	330296
1.6 TD	330342	1.8 Syncro	330337	1.9 TD	330322
1.6 TD	330368	1.8 Syncro	330341	1.9 TD	330337
1.6 TD	330440	1.8 Syncro	330440	1.9 TD	330341
1.6 TD	330687	1.8 Syncro	330687	1.9 TD	330342
1.6 TD	330744	1.8 Syncro/4motion	330141	1.9 TD	330440
1.6 TD	330849	1.8 Syncro/4motion	330161	1.9 TD	330849
1.6 TD	330961	1.8 Syncro/4motion	330231	1.9 TD	330956
1.6 TDI	330264	1.8 Syncro/4motion	330297	1.9 TDI	330045
1.8	330004	1.8 Syncro/4motion	330322	1.9 TDI	330123
1.8	330045	1.8 Syncro/4motion	330324	1.9 TDI	330141
1.8	330103	1.8 Syncro/4motion	330327	1.9 TDI	330161
1.8	330114	1.8 Syncro/4motion	330328	1.9 TDI	330231
1.8	330123	1.8 Syncro/4motion	330496	1.9 TDI	330249
1.8	330141	1.8 Syncro/4motion	330497	1.9 TDI	330264
1.8	330161	1.8 Syncro/4motion	330500	1.9 TDI	330280
1.8	330162	1.8 Syncro/4motion	330687	1.9 TDI	330282
1.8	330231	1.8 Syncro/4motion	330753	1.9 TDI	330286
1.8	330234	1.8 T	330141	1.9 TDI	330287
1.8	330268	1.8 T	330231	1.9 TDI	330297
1.8	330280	1.8 T	330297	1.9 TDI	330321
1.8	330282	1.8 T	330322	1.9 TDI	330325
1.8	330284	1.8 T	330324	1.9 TDI	330328
1.8	330286	1.8 T	330327	1.9 TDI	330341
1.8	330287	1.8 T	330328	1.9 TDI	330342
1.8	330296	1.8 T	330496	1.9 TDI	330440
1.8	330297	1.8 T	330497	1.9 TDI	330496



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1.9 TDI	330497	2.0 16V	330127	2.0 TDI 16V 4motion	330546
1.9 TDI	330500	2.0 16V	330161	2.0 TDI 16V 4motion	330976
1.9 TDI	330545	2.0 16V	330162	2.0 TDI 4motion	330264
1.9 TDI	330546	2.0 16V	330280	2.0 TDI 4motion	330325
1.9 TDI	330705	2.0 16V	330282	2.0 TDI 4motion	330546
1.9 TDI	330706	2.0 16V	330284	2.0 TDI 4motion	330887
1.9 TDI	330725	2.0 16V	330287	2.0 TDI 4motion	330976
1.9 TDI	330744	2.0 16V	330296	2.0 TSI	330832
1.9 TDI	330748	2.0 16V	330322	2.1	330961
1.9 TDI	330753	2.0 16V	330337	2.2	330004
1.9 TDI	330956	2.0 16V	330341	2.2	330045
1.9 TDI	330976	2.0 16V	330342	2.2	330159
1.9 TDI 4motion	330141	2.0 16V	330368	2.2	330234
1.9 TDI 4motion	330231	2.0 16V	330440	2.2	330268
1.9 TDI 4motion	330249	2.0 16V	330744	2.2	330284
1.9 TDI 4motion	330297	2.0 16V	330760	2.2	330296
1.9 TDI 4motion	330321	2.0 16V	330914	2.2	330337
1.9 TDI 4motion	330325	2.0 4motion	330141	2.2	330440
1.9 TDI 4motion	330328	2.0 4motion	330161	2.3 V5	330123
1.9 TDI 4motion	330341	2.0 4motion	330231	2.3 V5	330141
1.9 TDI 4motion	330496	2.0 4motion	330324	2.3 V5	330231
1.9 TDI 4motion	330497	2.0 4motion	330328	2.3 V5	330324
1.9 TDI 4motion	330500	2.0 4motion	330496	2.3 V5	330328
1.9 TDI 4motion	330545	2.0 4motion	330545	2.3 V5	330545
1.9 TDI 4motion	330725	2.0 4motion	330725	2.3 V5	330546
1.9 TDI 4motion	330748	2.0 4motion	330753	2.3 V5	330725
1.9 TDI 4motion	330753	2.0 BlueTDI	330264	2.3 V5	330753
1.9 TDI Syncro/4motion	330141	2.0 BlueTDI	330976	2.3 V5 4motion	330123
1.9 TDI Syncro/4motion	330161	2.0 FSI	330264	2.3 V5 4motion	330141
1.9 TDI Syncro/4motion	330231	2.0 FSI	330324	2.3 V5 4motion	330231
1.9 TDI Syncro/4motion	330287	2.0 FSI	330546	2.3 V5 4motion	330324
1.9 TDI Syncro/4motion	330297	2.0 FSI	330828	2.3 V5 4motion	330328
1.9 TDI Syncro/4motion	330321	2.0 FSI	330976	2.3 V5 4motion	330545
1.9 TDI Syncro/4motion	330328	2.0 FSI 4motion	330264	2.3 V5 4motion	330546
1.9 TDI Syncro/4motion	330341	2.0 FSI 4motion	330546	2.3 V5 4motion	330725
1.9 TDI Syncro/4motion	330496	2.0 FSI 4motion	330828	2.3 V5 4motion	330753
1.9 TDI Syncro/4motion	330497	2.0 FSI 4motion	330976	2.3 VR5	330123
1.9 TDI Syncro/4motion	330500	2.0 Syncro	330004	2.3 VR5	330141
1.9 TDI Syncro/4motion	330753	2.0 Syncro	330045	2.3 VR5	330231
1.9 TDI Syncro/4motion	330956	2.0 Syncro	330103	2.3 VR5	330297
2.0	330004	2.0 Syncro	330123	2.3 VR5	330321
2.0	330045	2.0 Syncro	330159	2.3 VR5	330322
2.0	330103	2.0 Syncro	330161	2.3 VR5	330324
2.0	330123	2.0 Syncro	330162	2.3 VR5	330327
2.0	330141	2.0 Syncro	330234	2.3 VR5	330328
2.0	330159	2.0 Syncro	330268	2.3 VR5	330496
2.0	330161	2.0 Syncro	330280	2.3 VR5	330497
2.0	330162	2.0 Syncro	330282	2.3 VR5	330500
2.0	330231	2.0 Syncro	330284	2.3 VR5	330545
2.0	330234	2.0 Syncro	330286	2.3 VR5	330546
2.0	330268	2.0 Syncro	330287	2.3 VR5	330725
2.0	330280	2.0 Syncro	330296	2.3 VR5	330753
2.0	330282	2.0 Syncro	330322	2.3 VR5 4motion	330123
2.0	330284	2.0 Syncro	330337	2.3 VR5 4motion	330141
2.0	330286	2.0 Syncro	330341	2.3 VR5 4motion	330231
2.0	330287	2.0 Syncro	330342	2.3 VR5 4motion	330324
2.0	330296	2.0 Syncro	330368	2.3 VR5 4motion	330328
2.0	330322	2.0 Syncro	330440	2.3 VR5 4motion	330545
2.0	330324	2.0 Syncro	330744	2.3 VR5 4motion	330546
2.0	330328	2.0 Syncro	330956	2.3 VR5 4motion	330725
2.0	330337	2.0 Syncro	330960	2.3 VR5 4motion	330753
2.0	330341	2.0 TDI	330141	2.3 VR5 Syncro/4motion	330123
2.0	330342	2.0 TDI	330231	2.3 VR5 Syncro/4motion	330141
2.0	330368	2.0 TDI	330264	2.3 VR5 Syncro/4motion	330231
2.0	330440	2.0 TDI	330325	2.3 VR5 Syncro/4motion	330297
2.0	330496	2.0 TDI	330545	2.3 VR5 Syncro/4motion	330321
2.0	330545	2.0 TDI	330546	2.3 VR5 Syncro/4motion	330322
2.0	330725	2.0 TDI	330725	2.3 VR5 Syncro/4motion	330324
2.0	330744	2.0 TDI	330748	2.3 VR5 Syncro/4motion	330327
2.0	330753	2.0 TDI	330976	2.3 VR5 Syncro/4motion	330328
2.0	330956	2.0 TDI 16V	330264	2.3 VR5 Syncro/4motion	330496
2.0	330960	2.0 TDI 16V	330325	2.3 VR5 Syncro/4motion	330497
2.0	330961	2.0 TDI 16V	330546	2.3 VR5 Syncro/4motion	330500
2.0 16V	330045	2.0 TDI 16V	330976	2.3 VR5 Syncro/4motion	330753
2.0 16V	330103	2.0 TDI 16V 4motion	330264	2.5 TDI	330141
2.0 16V	330123	2.0 TDI 16V 4motion	330325	2.5 TDI	330231



Applicazioni veicolari - Vehicles applications

2.5 TDI	330249	2.8 V6	330753	PASSAT CC	
2.5 TDI	330297	2.8 V6 4motion	330141	1.8 TSI	330264
2.5 TDI	330321	2.8 V6 4motion	330231	1.8 TSI	330324
2.5 TDI	330324	2.8 V6 4motion	330297	1.8 TSI	330546
2.5 TDI	330328	2.8 V6 4motion	330322	1.8 TSI	330832
2.5 TDI	330341	2.8 V6 4motion	330324	1.8 TSI	330976
2.5 TDI	330496	2.8 V6 4motion	330327	2.0 BlueTDI	330264
2.5 TDI	330497	2.8 V6 4motion	330328	2.0 BlueTDI	330976
2.5 TDI	330500	2.8 V6 4motion	330497	2.0 TDI	330264
2.5 TDI	330545	2.8 V6 4motion	330500	2.0 TDI	330325
2.5 TDI	330644	2.8 V6 4motion	330687	2.0 TDI	330546
2.5 TDI	330687	2.8 V6 4motion	330753	2.0 TDI	330976
2.5 TDI	330725	2.8 V6 4motion	330141	2.0 TDI 4motion	330264
2.5 TDI	330748	2.8 V6 4motion	330231	2.0 TDI 4motion	330976
2.5 TDI 4motion	330141	2.8 V6 Syncro/4motion	330297	2.0 TSI	330264
2.5 TDI 4motion	330231	2.8 V6 Syncro/4motion	330322	2.0 TSI	330324
2.5 TDI 4motion	330249	2.8 V6 Syncro/4motion	330324	2.0 TSI	330546
2.5 TDI 4motion	330297	2.8 V6 Syncro/4motion	330327	2.0 TSI	330832
2.5 TDI 4motion	330321	2.8 V6 Syncro/4motion	330328	2.0 TSI	330976
2.5 TDI 4motion	330324	2.8 V6 Syncro/4motion	330496	3.6 FSI	330321
2.5 TDI 4motion	330328	2.8 V6 Syncro/4motion	330497	3.6 FSI 4motion	330264
2.5 TDI 4motion	330341	2.8 V6 Syncro/4motion	330500	3.6 FSI 4motion	330321
2.5 TDI 4motion	330496	2.8 V6 Syncro/4motion	330687	3.6 FSI 4motion	330546
2.5 TDI 4motion	330497	2.8 V6 Syncro/4motion	330753	3.6 FSI 4motion	330976
2.5 TDI 4motion	330500	2.8 VR6	330045		
2.5 TDI 4motion	330545	2.8 VR6	330103	PHAETON	
2.5 TDI 4motion	330644	2.8 VR6	330123	3.0 V6 TDI 4motion	330321
2.5 TDI 4motion	330687	2.8 VR6	330152	3.0 V6 TDI 4motion	330324
2.5 TDI 4motion	330725	2.8 VR6	330163	3.0 V6 TDI 4motion	330545
2.5 TDI 4motion	330748	2.8 VR6	330164	3.0 V6 TDI 4motion	330546
2.5 TDI Syncro/4motion	330141	2.8 VR6	330286	3.0 V6 TDI 4motion	330725
2.5 TDI Syncro/4motion	330231	2.8 VR6	330296	3.2 V6	330324
2.5 TDI Syncro/4motion	330249	2.8 VR6	330322	3.2 V6	330545
2.5 TDI Syncro/4motion	330297	2.8 VR6	330342	3.2 V6	330546
2.5 TDI Syncro/4motion	330324	2.8 VR6	330440	3.2 V6	330725
2.5 TDI Syncro/4motion	330328	2.8 VR6	330744	3.2 V6	330748
2.5 TDI Syncro/4motion	330341	2.8 VR6	330849	3.2 V6 4motion	330324
2.5 TDI Syncro/4motion	330497	2.9 VR6 Syncro	330045	3.2 V6 4motion	330545
2.5 TDI Syncro/4motion	330500	2.9 VR6 Syncro	330103	3.2 V6 4motion	330546
2.5 TDI Syncro/4motion	330644	2.9 VR6 Syncro	330123	3.2 V6 4motion	330725
2.5 TDI Syncro/4motion	330687	2.9 VR6 Syncro	330151	3.2 V6 4motion	330748
2.5 TDI Syncro/4motion	330748	2.9 VR6 Syncro	330163	3.6 V6 4motion	330725
2.8	330725	2.9 VR6 Syncro	330164	4.2 V8 4motion	330324
2.8	330753	2.9 VR6 Syncro	330281	4.2 V8 4motion	330545
2.8 4motion	330141	2.9 VR6 Syncro	330282	4.2 V8 4motion	330546
2.8 4motion	330231	2.9 VR6 Syncro	330322	4.2 V8 4motion	330725
2.8 4motion	330324	2.9 VR6 Syncro	330342	5.0 V10 TDI 4motion	330324
2.8 4motion	330328	2.9 VR6 Syncro	330440	5.0 V10 TDI 4motion	330545
2.8 4motion	330496	2.9 VR6 Syncro	330744	5.0 V10 TDI 4motion	330546
2.8 4motion	330545	2.9 VR6 Syncro	330849	5.0 V10 TDI 4motion	330725
2.8 4motion	330725	3.2 FSI	330264	6.0 W12 4motion	330230
2.8 4motion	330753	3.2 FSI	330321	6.0 W12 4motion	330324
2.8 Syncro	330141	3.2 FSI	330546	6.0 W12 4motion	330545
2.8 Syncro	330231	3.2 FSI 4motion	330264	6.0 W12 4motion	330546
2.8 Syncro	330297	3.2 FSI 4motion	330321	6.0 W12 4motion	330725
2.8 Syncro	330322	3.2 FSI 4motion	330546		
2.8 Syncro	330324	3.6 FSI	330264	POLO	
2.8 Syncro	330327	3.6 FSI	330321	1.0	330004
2.8 Syncro	330328	3.6 FSI	330546	1.0	330045
2.8 Syncro	330497	3.6 FSI 4motion	330264	1.0	330062
2.8 Syncro	330500	3.6 FSI 4motion	330321	1.0	330103
2.8 Syncro	330687	3.6 FSI 4motion	330546	1.0	330114
2.8 Syncro	330753	3.6 FSI 4motion	330264	1.0	330141
2.8 V6	330141	3.6 R36 4motion	330264	1.0	330162
2.8 V6	330231	3.6 R36 4motion	330321	1.0	330230
2.8 V6	330297	3.6 R36 4motion	330546	1.0	330233
2.8 V6	330322	3.6 R36 4motion	330976	1.0	330234
2.8 V6	330324	4.0 W8 4motion	330324	1.0	330264
2.8 V6	330327	4.0 W8 4motion	330328	1.0	330268
2.8 V6	330328	4.0 W8 4motion	330545	1.0	330280
2.8 V6	330496	4.0 W8 4motion	330546	1.0	330282
2.8 V6	330497	4.0 W8 4motion	330725	1.0	330284
2.8 V6	330500	4.0 W8 4motion	330753	1.0	330286
2.8 V6	330545			1.0	330296
2.8 V6	330687	PASSAT ALLTRACK		1.0	330320
2.8 V6	330725	2.0 TSI 4motion	330832	1.0	330322



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1.0	330337	1.3	330296	1.4	330497
1.0	330342	1.3	330322	1.4	330500
1.0	330440	1.3	330337	1.4	330503
1.0	330442	1.3	330342	1.4	330546
1.0	330496	1.3	330440	1.4	330725
1.0	330503	1.3	330442	1.4	330956
1.0	330545	1.3 Cat	330004	1.4	330976
1.0	330546	1.3 Cat	330045	1.4 16V	330072
1.0	330725	1.3 Cat	330062	1.4 16V	330141
1.0 Cat	330004	1.3 Cat	330103	1.4 16V	330161
1.0 Cat	330045	1.3 Cat	330114	1.4 16V	330199
1.0 Cat	330103	1.3 Cat	330162	1.4 16V	330230
1.0 Cat	330114	1.3 Cat	330233	1.4 16V	330264
1.0 Cat	330162	1.3 Cat	330234	1.4 16V	330280
1.0 Cat	330233	1.3 Cat	330268	1.4 16V	330282
1.0 Cat	330234	1.3 Cat	330280	1.4 16V	330287
1.0 Cat	330268	1.3 Cat	330282	1.4 16V	330320
1.0 Cat	330280	1.3 Cat	330284	1.4 16V	330440
1.0 Cat	330282	1.3 Cat	330286	1.4 16V	330442
1.0 Cat	330284	1.3 Cat	330296	1.4 16V	330496
1.0 Cat	330286	1.3 Cat	330322	1.4 16V	330497
1.0 Cat	330296	1.3 Cat	330337	1.4 16V	330500
1.0 Cat	330322	1.3 Cat	330342	1.4 16V	330503
1.0 Cat	330337	1.3 Cat	330440	1.4 16V	330546
1.0 Cat	330342	1.3 Cat	330442	1.4 16V	330725
1.0 Cat	330440	1.3 D	330004	1.4 16V	330956
1.0 Cat	330442	1.3 D	330045	1.4 16V	330976
1.1	330004	1.3 D	330062	1.4 D	330045
1.1	330045	1.3 D	330103	1.4 D	330103
1.1	330062	1.3 D	330114	1.4 D	330280
1.1	330103	1.3 D	330162	1.4 D	330282
1.1	330114	1.3 D	330233	1.4 D	330296
1.1	330162	1.3 D	330234	1.4 D	330322
1.1	330233	1.3 D	330268	1.4 D	330341
1.1	330234	1.3 D	330284	1.4 D	330342
1.1	330268	1.3 D	330296	1.4 D	330440
1.1	330284	1.3 D	330322	1.4 D	330442
1.1	330296	1.3 D	330337	1.4 FSI	330199
1.1	330322	1.3 D	330440	1.4 FSI	330230
1.1	330337	1.3 D	330442	1.4 FSI	330264
1.1	330440	1.3 G40	330004	1.4 FSI	330320
1.1	330442	1.3 G40	330045	1.4 FSI	330503
1.2	330199	1.3 G40	330103	1.4 FSI	330546
1.2	330230	1.3 G40	330114	1.4 FSI	330725
1.2	330264	1.3 G40	330162	1.4 GTi	330923
1.2	330320	1.3 G40	330233	1.4 GTi	330976
1.2	330503	1.3 G40	330234	1.4 TDI	330141
1.2	330546	1.3 G40	330268	1.4 TDI	330161
1.2	330725	1.3 G40	330280	1.4 TDI	330199
1.2	330976	1.3 G40	330282	1.4 TDI	330230
1.2 12V	330199	1.3 G40	330284	1.4 TDI	330264
1.2 12V	330230	1.3 G40	330286	1.4 TDI	330325
1.2 12V	330264	1.3 G40	330296	1.4 TDI	330440
1.2 12V	330320	1.3 G40	330322	1.4 TDI	330496
1.2 12V	330503	1.3 G40	330337	1.4 TDI	330503
1.2 12V	330546	1.3 G40	330342	1.4 TDI	330546
1.2 12V	330725	1.3 G40	330440	1.4 TDI	330706
1.2 12V	330976	1.3 G40	330442	1.4 TDI	330725
1.2 TDI	330725	1.4	330072	1.4 TDI	330887
1.2 TDI	330976	1.4	330141	1.4 TDI	330976
1.2 TSI	330264	1.4	330161	1.4 TSI	330976
1.2 TSI	330725	1.4	330162	1.6	330072
1.2 TSI	330976	1.4	330199	1.6	330141
1.2 TSI 16V	330976	1.4	330230	1.6	330161
1.3	330004	1.4	330264	1.6	330162
1.3	330045	1.4	330280	1.6	330264
1.3	330103	1.4	330282	1.6	330280
1.3	330114	1.4	330286	1.6	330286
1.3	330162	1.4	330287	1.6	330287
1.3	330233	1.4	330318	1.6	330318
1.3	330234	1.4	330319	1.6	330324
1.3	330268	1.4	330320	1.6	330326
1.3	330280	1.4	330342	1.6	330337
1.3	330282	1.4	330440	1.6	330342
1.3	330284	1.4	330442	1.6	330442
1.3	330286	1.4	330496	1.6	330496



Applicazioni veicolari - Vehicles applications

1.6	330497	1.9 SDI	330286	120 1.6 16V GTI	330282
1.6	330500	1.9 SDI	330287	120 1.6 16V GTI	330320
1.6	330914	1.9 SDI	330318	120 1.6 16V GTI	330440
1.6	330976	1.9 SDI	330325	120 1.6 16V GTI	330442
1.6 16V	330199	1.9 SDI	330341	120 1.6 16V GTI	330497
1.6 16V	330230	1.9 SDI	330342	120 1.6 16V GTI	330500
1.6 16V	330264	1.9 SDI	330440	2.0	330072
1.6 16V	330320	1.9 SDI	330442	2.0	330123
1.6 16V	330503	1.9 SDI	330496	2.0	330161
1.6 16V	330546	1.9 SDI	330497	2.0	330162
1.6 16V	330725	1.9 SDI	330500	2.0	330199
1.6 16V	330976	1.9 SDI	330503	2.0	330230
1.6 16V GTI	330141	1.9 SDI	330546	2.0	330264
1.6 16V GTI	330264	1.9 SDI	330706	2.0	330280
1.6 16V GTI	330280	1.9 SDI	330725	2.0	330286
1.6 16V GTI	330282	1.9 SDI	330956	2.0	330287
1.6 16V GTI	330320	1.9 TDI	330072	2.0	330324
1.6 16V GTI	330440	1.9 TDI	330141	2.0	330337
1.6 16V GTI	330496	1.9 TDI	330161	2.0	330342
1.6 16V GTI	330503	1.9 TDI	330199	2.0	330442
1.6 Flex	330976	1.9 TDI	330230	2.0	330503
1.6 TDI	330725	1.9 TDI	330264	2.0	330545
1.6 TDI	330976	1.9 TDI	330280	2.0	330546
1.6 Total Flex	330264	1.9 TDI	330318	2.0	330725
1.6 Total Flex	330725	1.9 TDI	330321	45 1.0	330103
1.7 SDI	330072	1.9 TDI	330325	45 1.0	330280
1.7 SDI	330161	1.9 TDI	330341	45 1.0	330282
1.7 SDI	330264	1.9 TDI	330342	45 1.0	330286
1.7 SDI	330280	1.9 TDI	330496	45 1.0	330287
1.7 SDI	330282	1.9 TDI	330497	45 1.0	330342
1.7 SDI	330286	1.9 TDI	330500	45 1.0	330440
1.7 SDI	330287	1.9 TDI	330503	45 1.0	330442
1.7 SDI	330318	1.9 TDI	330546	50 1.0	330161
1.7 SDI	330321	1.9 TDI	330725	50 1.0	330280
1.7 SDI	330325	1.9 TDI	330744	50 1.0	330282
1.7 SDI	330341	1.9 TDI	330956	50 1.0	330287
1.7 SDI	330342	1.9 TDI	330976	50 1.0	330319
1.7 SDI	330440	100 1.4 16V	330161	50 1.0	330342
1.7 SDI	330442	100 1.4 16V	330280	50 1.0	330440
1.7 SDI	330503	100 1.4 16V	330282	50 1.0	330442
1.7 SDI	330705	100 1.4 16V	330287	55 1.3	330280
1.7 SDI	330706	100 1.4 16V	330319	55 1.3	330282
1.7 SDI	330956	100 1.4 16V	330342	55 1.3	330287
1.8	330956	100 1.4 16V	330440	55 1.3	330342
1.8 GTi	330199	100 1.4 16V	330442	55 1.3	330440
1.8 GTi	330230	100 1.6	330072	55 1.3	330442
1.8 GTi	330264	100 1.6	330141	55 1.4	330161
1.8 GTi	330324	100 1.6	330161	55 1.4	330280
1.8 GTi	330503	100 1.6	330162	55 1.4	330282
1.8 GTi	330546	100 1.6	330264	55 1.4	330287
1.8 GTi	330725	100 1.6	330280	55 1.4	330319
1.8 GTi	330976	100 1.6	330286	55 1.4	330342
1.8 GTi Cup Edition	330199	100 1.6	330287	55 1.4	330440
1.8 GTi Cup Edition	330230	100 1.6	330318	55 1.4	330442
1.8 GTi Cup Edition	330264	100 1.6	330324	55 1.4	330956
1.8 GTi Cup Edition	330324	100 1.6	330326	57 1.7 SDI	330072
1.8 GTi Cup Edition	330503	100 1.6	330337	57 1.7 SDI	330161
1.8 GTi Cup Edition	330546	100 1.6	330342	57 1.7 SDI	330280
1.8 GTi Cup Edition	330725	100 1.6	330442	57 1.7 SDI	330287
1.8 GTi Cup Edition	330976	100 1.6	330497	57 1.7 SDI	330318
1.9 D	330128	100 1.6	330500	57 1.7 SDI	330325
1.9 D	330264	100 1.6	330914	57 1.7 SDI	330341
1.9 D	330280	110 1.9 TDI	330072	57 1.7 SDI	330342
1.9 D	330282	110 1.9 TDI	330141	57 1.7 SDI	330956
1.9 D	330325	110 1.9 TDI	330161	60 1.4	330072
1.9 D	330440	110 1.9 TDI	330280	60 1.4	330161
1.9 D	330503	110 1.9 TDI	330318	60 1.4	330162
1.9 SDI	330072	110 1.9 TDI	330321	60 1.4	330264
1.9 SDI	330123	110 1.9 TDI	330325	60 1.4	330280
1.9 SDI	330141	110 1.9 TDI	330341	60 1.4	330282
1.9 SDI	330161	110 1.9 TDI	330342	60 1.4	330286
1.9 SDI	330199	110 1.9 TDI	330497	60 1.4	330287
1.9 SDI	330230	110 1.9 TDI	330500	60 1.4	330318
1.9 SDI	330264	110 1.9 TDI	330744	60 1.4	330319
1.9 SDI	330280	110 1.9 TDI	330956	60 1.4	330320
1.9 SDI	330282	120 1.6 16V GTI	330280	60 1.4	330342



Applicazioni veicolari - Vehicles applications

60 1.4	330440	75 1.4 16V	330442	1.4	330497
60 1.4	330442	75 1.4 16V	330496	1.4	330500
60 1.4	330496	75 1.4 16V	330497	1.4	330956
60 1.4	330497	75 1.4 16V	330500	1.6	330161
60 1.4	330500	75 1.4 16V	330956	1.6	330280
60 1.4	330956	75 1.6	330072	1.6	330282
60 1.7 SDI	330161	75 1.6	330141	1.6	330287
60 1.7 SDI	330280	75 1.6	330161	1.6	330342
60 1.7 SDI	330282	75 1.6	330162	1.6	330440
60 1.7 SDI	330286	75 1.6	330264	1.6	330442
60 1.7 SDI	330287	75 1.6	330280	1.7 SDI	330161
60 1.7 SDI	330321	75 1.6	330282	1.7 SDI	330280
60 1.7 SDI	330341	75 1.6	330286	1.7 SDI	330282
60 1.7 SDI	330342	75 1.6	330287	1.7 SDI	330286
60 1.7 SDI	330440	75 1.6	330319	1.7 SDI	330287
60 1.7 SDI	330442	75 1.6	330337	1.7 SDI	330321
60 1.7 SDI	330503	75 1.6	330342	1.7 SDI	330341
60 1.7 SDI	330705	75 1.6	330440	1.7 SDI	330342
60 1.7 SDI	330706	75 1.6	330442	1.7 SDI	330440
64 1.9 D	330072	75 1.6	330646	1.7 SDI	330442
64 1.9 D	330123	75 1.6	330956	1.7 SDI	330503
64 1.9 D	330128	90 1.8	330072	1.7 SDI	330705
64 1.9 D	330164	90 1.8	330123	1.7 SDI	330706
64 1.9 D	330280	90 1.8	330161	1.9 D	330123
64 1.9 D	330318	90 1.8	330264	1.9 D	330128
64 1.9 D	330321	90 1.8	330280	1.9 D	330161
64 1.9 D	330341	90 1.8	330286	1.9 D	330163
64 1.9 D	330342	90 1.8	330287	1.9 D	330164
64 1.9 D	330442	90 1.8	330337	1.9 D	330280
64 1.9 D	330123	90 1.8	330342	1.9 D	330282
64 1.9 D	330128	90 1.8	330442	1.9 D	330321
64 1.9 D	330161	90 1.8	330956	1.9 D	330341
64 1.9 D	330163	90 1.9 TDI	330072	1.9 D	330342
64 1.9 D	330164	90 1.9 TDI	330141	1.9 D	330440
64 1.9 D	330280	90 1.9 TDI	330161	1.9 D	330442
64 1.9 D	330282	90 1.9 TDI	330280	1.9 D	330849
64 1.9 D	330321	90 1.9 TDI	330318	1.9 SDI	330161
64 1.9 D	330341	90 1.9 TDI	330321	1.9 SDI	330280
64 1.9 D	330342	90 1.9 TDI	330325	1.9 SDI	330282
64 1.9 D	330440	90 1.9 TDI	330341	1.9 SDI	330286
64 1.9 D	330442	90 1.9 TDI	330342	1.9 SDI	330287
64 1.9 D	330849	90 1.9 TDI	330497	1.9 SDI	330325
64 1.9 SDI	330072	90 1.9 TDI	330500	1.9 SDI	330341
64 1.9 SDI	330123	90 1.9 TDI	330744	1.9 SDI	330342
64 1.9 SDI	330128	90 1.9 TDI	330956	1.9 SDI	330440
64 1.9 SDI	330161			1.9 SDI	330442
64 1.9 SDI	330164	POLO PLAYA		1.9 SDI	330503
64 1.9 SDI	330280	1.4	330161	1.9 SDI	330705
64 1.9 SDI	330282	1.4	330162	1.9 SDI	330706
64 1.9 SDI	330286	1.4	330280		
64 1.9 SDI	330287	1.4	330286	SANTANA	
64 1.9 SDI	330318	1.4	330287	1.6	330004
64 1.9 SDI	330321	1.4	330337	1.6	330045
64 1.9 SDI	330325	1.4	330342	1.6	330234
64 1.9 SDI	330341	1.4	330442	1.6	330268
64 1.9 SDI	330342			1.6	330284
64 1.9 SDI	330440			1.6	330284
64 1.9 SDI	330442	POLO Van		1.6	330296
64 1.9 SDI	330442	1.0	330045	1.6	330322
64 1.9 SDI	330503	1.0	330103	1.6	330337
64 1.9 SDI	330705	1.0	330161	1.6	330440
64 1.9 SDI	330706	1.0	330280	1.6	330960
64 1.9 SDI	330956	1.0	330282	1.6 D	330368
68 1.9 SDI	330072	1.0	330286	1.6 TD	330004
68 1.9 SDI	330141	1.0	330296	1.6 TD	330045
68 1.9 SDI	330264	1.0	330322	1.6 TD	330234
68 1.9 SDI	330280	1.0	330342	1.6 TD	330268
68 1.9 SDI	330325	1.0	330440	1.6 TD	330284
68 1.9 SDI	330442	1.0	330442	1.6 TD	330296
68 1.9 SDI	330497	1.4	330161	1.6 TD	330322
68 1.9 SDI	330500	1.4	330280	1.6 TD	330337
75 1.4 16V	330072	1.4	330282	1.6 TD	330368
75 1.4 16V	330141	1.4	330287	1.6 TD	330440
75 1.4 16V	330264	1.4	330319	1.8	330004
75 1.4 16V	330280	1.4	330342	1.8	330045
75 1.4 16V	330287	1.4	330440	1.8	330234
75 1.4 16V	330320	1.4	330442	1.8	330268



Applicazioni veicolari - Vehicles applications

1.8	330284	1.8	330337	1.9 TDI	330705
1.8	330296	1.8	330342	1.9 TDI	330706
1.8	330322	1.8	330414	1.9 TDI	330725
1.8	330337	1.8	330440	1.9 TDI	330849
1.8	330440	1.8	330442	1.9 TDI	330850
1.9	330004	1.8	330914	1.9 TDI	330955
1.9	330045	1.8	330960	1.9 TDI	330956
1.9	330234	1.8	330961	1.9 TDI	330976
1.9	330268	1.8 16V	330103	1.9 TDI 4motion	330103
1.9	330284	1.8 16V	330127	1.9 TDI 4motion	330141
1.9	330296	1.8 16V	330162	1.9 TDI 4motion	330264
1.9	330322	1.8 16V	330284	1.9 TDI 4motion	330280
1.9	330337	1.8 16V	330286	1.9 TDI 4motion	330325
1.9	330440	1.8 16V	330296	1.9 TDI 4motion	330440
2.0	330004	1.8 16V	330308	1.9 TDI 4motion	330496
2.0	330045	1.8 16V	330337	1.9 TDI 4motion	330544
2.0	330234	1.8 16V	330342	1.9 TDI 4motion	330546
2.0	330268	1.8 16V	330414	1.9 TDI 4motion	330706
2.0	330284	1.8 16V	330440	1.9 TDI 4motion	330725
2.0	330296	1.8 16V	330442	2.0	330103
2.0	330323	1.8 16V	330914	2.0	330123
2.0	330440	1.8 16V	330961	2.0	330161
2.0	330960	2.0 R	330264	2.0	330162
		2.0 R	330976	2.0	330163
		2.0 TDI	330264	2.0	330164
		2.0 TDI	330325	2.0	330264
		2.0 TDI	330546	2.0	330280
		2.0 TDI	330976	2.0	330287
		2.0 TSI	330264	2.0	330288
		2.0 TSI	330324	2.0	330318
		2.0 TSI	330546	2.0	330324
		2.0 TSI	330976	2.0	330326
				2.0	330337
				2.0	330342
				2.0	330440
				2.0	330544
				2.0	330546
				2.0	330706
				2.0	330725
				2.0	330760
				2.0	330849
				2.0	330850
				2.0	330956
				2.0	330976
				2.0 LPG	330264
				2.0 LPG	330706
				2.0 LPG	330725
				2.0 LPG	330849
				2.0 LPG	330976
				2.0 TDI	330103
				2.0 TDI	330264
				2.0 TDI	330280
				2.0 TDI	330325
				2.0 TDI	330440
				2.0 TDI	330544
				2.0 TDI	330546
				2.0 TDI	330706
				2.0 TDI	330725
				2.0 TDI	330976
				2.0 TSI	330832
				2.8 V6 24V	330103
				2.8 V6 24V	330264
				2.8 V6 24V	330280
				2.8 V6 24V	330324
				2.8 V6 24V	330440
				2.8 V6 24V	330544
				2.8 V6 24V	330546
				2.8 V6 24V	330706
				2.8 V6 24V	330725
				2.8 V6 24V	330976
				2.8 V6 24V 4motion	330103
				2.8 V6 24V 4motion	330264
				2.8 V6 24V 4motion	330280
				2.8 V6 24V 4motion	330324
				2.8 V6 24V 4motion	330440
				2.8 V6 24V 4motion	330544



Applicazioni veicolari - Vehicles applications

[illegible]



Applicazioni veicolari - Vehicles applications

2.0 TDI	330264	2.0	330204	2.5	330283
2.0 TDI	330325	2.0	330212	2.5	330286
2.0 TDI	330503	2.0	330264	2.5	330287
2.0 TDI	330545	2.0	330283	2.5	330288
2.0 TDI	330546	2.0	330286	2.5	330322
2.0 TDI	330725	2.0	330287	2.5	330325
2.0 TDI	330976	2.0	330288	2.5	330337
2.0 TDI 16V	330230	2.0	330318	2.5	330342
2.0 TDI 16V	330264	2.0	330321	2.5	330440
2.0 TDI 16V	330325	2.0	330322	2.5	330442
2.0 TDI 16V	330503	2.0	330324	2.5	330496
2.0 TDI 16V	330545	2.0	330326	2.5	330544
2.0 TDI 16V	330546	2.0	330337	2.5	330706
2.0 TDI 16V	330725	2.0	330342	2.5	330850
2.0 TDI 16V	330976	2.0	330368	2.5 Syncro	330103
TRANSPORTER		2.0	330440	2.5 Syncro	330141
1.6	330204	2.0	330442	2.5 Syncro	330151
1.6	330368	2.0	330496	2.5 Syncro	330152
1.7	330368	2.0	330497	2.5 Syncro	330162
1.8	330152	2.0	330500	2.5 Syncro	330212
1.8	330162	2.0	330544	2.5 Syncro	330283
1.8	330164	2.0	330546	2.5 Syncro	330286
1.8	330212	2.0	330725	2.5 Syncro	330287
1.8	330283	2.0	330850	2.5 Syncro	330288
1.8	330288	2.0	330955	2.5 Syncro	330322
1.8	330337	2.0	330976	2.5 Syncro	330325
1.8	330342	2.0 BitDI	330264	2.5 Syncro	330337
1.8	330368	2.0 BitDI 4motion	330264	2.5 Syncro	330342
1.8	330440	2.0 TDI	330264	2.5 Syncro	330440
1.8	330442	2.0 TDI	330725	2.5 Syncro	330442
1.8	330850	2.0 TDI 4motion	330264	2.5 Syncro	330496
1.9	330204	2.0 TDI 4motion	330725	2.5 Syncro	330544
1.9 D	330103	2.0 TSI	330976	2.5 Syncro	330706
1.9 D	330152	2.0 TSI 4motion	330976	2.5 Syncro	330850
1.9 D	330162	2.1	330204	2.5 TDI	330141
1.9 D	330164	2.1 Cat	330204	2.5 TDI	330151
1.9 D	330212	2.1 i	330204	2.5 TDI	330152
1.9 D	330283	2.1 Syncro	330204	2.5 TDI	330162
1.9 D	330288	2.4 D	330103	2.5 TDI	330264
1.9 D	330322	2.4 D	330128	2.5 TDI	330283
1.9 D	330341	2.4 D	330151	2.5 TDI	330286
1.9 D	330342	2.4 D	330162	2.5 TDI	330287
1.9 D	330440	2.4 D	330212	2.5 TDI	330288
1.9 D	330442	2.4 D	330222	2.5 TDI	330321
1.9 D	330850	2.4 D	330283	2.5 TDI	330322
1.9 Syncro	330204	2.4 D	330288	2.5 TDI	330325
1.9 Syncro	330961	2.4 D	330322	2.5 TDI	330341
1.9 TD	330103	2.4 D	330325	2.5 TDI	330342
1.9 TD	330128	2.4 D	330341	2.5 TDI	330440
1.9 TD	330151	2.4 D	330342	2.5 TDI	330442
1.9 TD	330152	2.4 D	330440	2.5 TDI	330496
1.9 TD	330162	2.4 D	330442	2.5 TDI	330544
1.9 TD	330164	2.4 D	330544	2.5 TDI	330705
1.9 TD	330212	2.4 D	330850	2.5 TDI	330706
1.9 TD	330283	2.4 D	330951	2.5 TDI	330725
1.9 TD	330288	2.4 D Syncro	330103	2.5 TDI	330850
1.9 TD	330322	2.4 D Syncro	330151	2.5 TDI	330976
1.9 TD	330325	2.4 D Syncro	330162	2.5 TDI 4motion	330264
1.9 TD	330341	2.4 D Syncro	330212	2.5 TDI 4motion	330321
1.9 TD	330342	2.4 D Syncro	330222	2.5 TDI 4motion	330440
1.9 TD	330440	2.4 D Syncro	330283	2.5 TDI 4motion	330544
1.9 TD	330442	2.4 D Syncro	330288	2.5 TDI 4motion	330725
1.9 TD	330544	2.4 D Syncro	330322	2.5 TDI 4motion	330976
1.9 TD	330850	2.4 D Syncro	330341	2.5 TDI Syncro	330141
1.9 TD	330951	2.4 D Syncro	330342	2.5 TDI Syncro	330151
1.9 TDI	330264	2.4 D Syncro	330440	2.5 TDI Syncro	330152
1.9 TDI	330325	2.4 D Syncro	330442	2.5 TDI Syncro	330162
1.9 TDI	330544	2.4 D Syncro	330544	2.5 TDI Syncro	330283
1.9 TDI	330546	2.4 D Syncro	330850	2.5 TDI Syncro	330286
1.9 TDI	330725	2.4 D Syncro	330951	2.5 TDI Syncro	330287
1.9 TDI	330976	2.5	330103	2.5 TDI Syncro	330288
2.0	330141	2.5	330141	2.5 TDI Syncro	330322
2.0	330152	2.5	330151	2.5 TDI Syncro	330325
2.0	330162	2.5	330152	2.5 TDI Syncro	330341
2.0	330164	2.5	330162	2.5 TDI Syncro	330342
		2.5	330212	2.5 TDI Syncro	330440

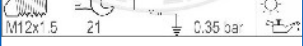
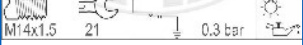


Applicazioni veicolari - Vehicles applications

2.5 TDI Syncro	330442	1.4	330341	1.9 TDI	330282
2.5 TDI Syncro	330496	1.4	330342	1.9 TDI	330287
2.5 TDI Syncro	330544	1.4	330440	1.9 TDI	330296
2.5 TDI Syncro	330705	1.4	330442	1.9 TDI	330341
2.5 TDI Syncro	330706	1.4	330956	1.9 TDI	330342
2.5 TDI Syncro	330850	1.6	330004	1.9 TDI	330440
2.8	330288	1.6	330123	1.9 TDI	330442
2.8	330850	1.6	330161	1.9 TDI	330705
2.8 VR 6	330103	1.6	330281	1.9 TDI	330744
2.8 VR 6	330123	1.6	330282	1.9 TDI	330849
2.8 VR 6	330141	1.6	330287	1.9 TDI	330956
2.8 VR 6	330152	1.6	330296	2.0	330123
2.8 VR 6	330283	1.6	330322	2.0	330161
2.8 VR 6	330286	1.6	330337	2.0	330163
2.8 VR 6	330287	1.6	330341	2.0	330281
2.8 VR 6	330288	1.6	330342	2.0	330282
2.8 VR 6	330322	1.6	330440	2.0	330287
2.8 VR 6	330324	1.6	330442	2.0	330296
2.8 VR 6	330342	1.6	330956	2.0	330337
2.8 VR 6	330440	1.8	330103	2.0	330342
2.8 VR 6	330442	1.8	330123	2.0	330440
2.8 VR 6	330496	1.8	330161	2.0	330442
2.8 VR 6	330544	1.8	330163	2.0	330849
2.8 VR 6	330850	1.8	330281	2.0	330956
2.8 VR6	330103	1.8	330282	2.8 VR6	330004
2.8 VR6	330123	1.8	330287	2.8 VR6	330123
2.8 VR6	330141	1.8	330296	2.8 VR6	330151
2.8 VR6	330283	1.8	330337	2.8 VR6	330163
2.8 VR6	330287	1.8	330342	2.8 VR6	330164
2.8 VR6	330288	1.8	330440	2.8 VR6	330281
2.8 VR6	330322	1.8	330442	2.8 VR6	330282
2.8 VR6	330324	1.8	330849	2.8 VR6	330286
2.8 VR6	330342	1.8	330956	2.8 VR6	330296
2.8 VR6	330440	1.9 D	330123	2.8 VR6	330322
2.8 VR6	330442	1.9 D	330128	2.8 VR6	330440
2.8 VR6	330496	1.9 D	330161	2.8 VR6	330744
2.8 VR6	330544	1.9 D	330164	2.8 VR6	330849
2.8 VR6	330850	1.9 D	330281		
2.8 VR6 Syncro	330288	1.9 D	330282	Volkswagen	
2.8 VR6 Syncro	330850	1.9 D	330296	15.190 EOD	330137
3.2 4motion	330264	1.9 D	330341	17.230 EOD	330137
3.2 4motion	330321	1.9 D	330342	17.260 EOT	330137
3.2 4motion	330544	1.9 D	330440	5.140 EOD	330137
3.2 4motion	330546	1.9 D	330442	8.150 EOD	330137
3.2 4motion	330725	1.9 D	330956	9.150 EOD	330137
3.2 4motion	330976	1.9 SDI	330123		
3.2 V6	330264	1.9 SDI	330161	ZASTAVA	
3.2 V6	330321	1.9 SDI	330281		
3.2 V6	330544	1.9 SDI	330282		
3.2 V6	330546	1.9 SDI	330286		
3.2 V6	330725	1.9 SDI	330287		
3.2 V6	330976	1.9 SDI	330341		
3.2 V6 4motion	330264	1.9 SDI	330342		
3.2 V6 4motion	330321	1.9 SDI	330440		
3.2 V6 4motion	330544	1.9 SDI	330442		
3.2 V6 4motion	330546	1.9 SDI	330956		
3.2 V6 4motion	330725	1.9 TD	330123	YUGO	
3.2 V6 4motion	330976	1.9 TD	330128	0.9	330000
		1.9 TD	330161	0.9	330032
		1.9 TD	330163	0.9	330291
		1.9 TD	330164	60 EFI	330805
		1.9 TD	330281		
		1.9 TD	330282		
		1.9 TD	330296		
		1.9 TD	330341		
		1.9 TD	330342		
		1.9 TD	330440		
		1.9 TD	330442		
		1.9 TD	330849		
		1.9 TD	330956		
		1.9 TDI	330123		
		1.9 TDI	330161		
		1.9 TDI	330163		
		1.9 TDI	330164		
		1.9 TDI	330280		
		1.9 TDI	330281		



ERA
Interruttori
Switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330000	OIL PRESSURE SWITCH  	FIAT 4133922, 4249594, 4298311, 4414583, 4414599, 4422049, 4459907, 5428649, 5556508, 60593847, 60805536, 60807764, 98469129 LADA 2101-3810-300, 2101-3810-600 VW 062 919 081	ALFA ROMEO 155, 164 CITROËN CX FIAT 124, 126, 127, 128, 131, 132, 242-SERIE, ARGENTA, CROMA, DUCATO, DUNA, FIORINO, FIORINO Pick up, PANDA, REGATA, RITMO, TALENTO, TEMPRA, TIPO, UNO, X 1/9 FSO 126P IVECO DAILY LADA 110, 111, 112, NIVA, SAMARA LANCIA BETA, DEDRA, DELTA, PRISMA, THEMA, Y10 OPEL ASCONA, CORSA, KADETT, MANTA, OMEGA, SENATOR PEUGEOT 505 PORSCHE BOXSTER, CAYMAN RENAULT 11, 18, 20, 25, 4, 5, 9, ESPACE, MASTER, RAPID, SUPER 5, TRAFIC SAAB 9-3, 90, 900, 9000 SEAT IBIZA, MALAGA, RONDA VOLVO 340-360 VW LT 28-35, LT 28-46 ZASTAVA 101, YUGO
330001	OIL PRESSURE SWITCH  	BMW 1 354 273, 61 31 1 243 414, 61 31 1 354 272 FIAT 4151243, 4151564, 4152127, 4304418, 4305685, 4431182, 4473333, 4998770, 5927407 LOMBARDINI 107 6745 050 MERCEDES-BENZ 0 003 043 V0 02, 004 545 26 14, A 0 003 043 V0 02, A 004 545 26 14 NEW HOLLAND 5927408 PIAGGIO 287887 VW 00A 919 081	BMW 3, 5, 7 FIAT 126, 127, 500, 600, PANDA, UNO LANCIA A 112 MERCEDES-BENZ G-CLASS, SPRINTER, SPRINTER 2-t, SPRINTER 3-t, V-CLASS, VITO PUCH G-MODELL SEAT FURA, IBIZA, MARBELLA, TERRA SMART CABRIO, CITY-COUPE VW LT 28-35, LT 28-46
330002	OIL PRESSURE SWITCH  	FIAT 510621, 60504190	ALFA ROMEO 33, ALFASUD
330003	OIL PRESSURE SWITCH  	CITROËN/PEUGEOT 1131 09 RENAULT 77 00 655 787, 77 00 761 254, 77 01 348 032, 77 01 348 033, 77 01 365 429 SAAB 75 22 402, 91 09 182, 91 12 459 VOLVO 3342004-3	CITROËN CX PEUGEOT 505 RENAULT 11, 18, 20, 25, 4, 5, 9, ESPACE, MASTER, RAPID, SUPER 5, TRAFIC SAAB 9-3, 90, 900, 9000 VOLVO 340-360
330004	OIL PRESSURE SWITCH  	BOSCH 0 344 101 082 KHD 117 8933 VOLVO 1257137, 1257137-8 VW 021 919 081 C, 056 919 081 B, 056 919 081 C	AUDI 100, 200 SEAT TOLEDO VOLVO 240, 740, 760, 940, 960 VW DERBY, PASSAT, POLO, SANTANA, SCIROCCO, VENTO



ERA
Interruttori
Switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330005	OIL PRESSURE SWITCH	FORD 0409160, 1027970, 1066811, 1414897, 1647828, 3466716, 6080608, 6086163, 6170902, 6499475, 6513125, 6539971, 6716335, 81AB-9278A-A, 81AB-9278B-A, 86AB-9278B-A, 86AB-9278B-B, DOHZ-9278A MAZDA 1E00-18501, 1E00-18501-A	FORD CAPRI, CORTINA, ESCORT, ESCORT CLASSIC, FIESTA, FOCUS, FUSION, GALAXY, KA, MONDEO, ORION, P 100, PUMA, SCORPIO, SIERRA, TAUNUS, TRANSIT MAZDA 121
330006	OIL PRESSURE SWITCH	BOSCH 0 986 345 008 HONDA 37240-657-003, 37240-657-013, 37240-657-305, 37240-P13-003, 37240-PA6-004, 37240-PCX-003 NISSAN 25240-T5500 SUZUKI 37820-82001 TOYOTA 83530-12040, 83530-14040, 83530-30080	ACURA NSX HONDA ACCORD, JAZZ, LEGEND, NSX, PRELUDE, QUINTET HYUNDAI ATOS, XG MARUTI 800 MAZDA 626 ROVER 600, 800
330007	OIL PRESSURE SWITCH	BOSCH 0 986 345 009 GENERAL MOTORS 94 118 755, 94 312 940 HONDA 37240-PD2-003, 37240-PD2-004, 37240-PLZ-D00, 37240-PT0-004, 37240-PT0-014, 37240-PT0-023 ISUZU 5-86202-831-0, 8-94118-755-0, 8-94312-940-0 NISSAN 25240-89900, 25240-89901, 25240-89902, 25240-89910, 25240-D9700, 25240-Y9501, 25240-Y9700 OPEL 12 52 561, 12 52 565 ROVER GPS 128, GPS 160, GPS 182 SAAB 59 51 421	ACURA INTEGRA HONDA ACCORD, CIVIC, CONCERTO, CR-V, CRX, HR-V, INTEGRA, LEGEND, LOGO, PRELUDE, SHUTTLE, STREAM NISSAN LAUREL, PRIMERA, URVAN OPEL ASTRA, COMBO, CORSA, FRONTERA, KADETT, MERIVA, MONTEREY, SIGNUM, VECTRA RENAULT VEL SATIS ROVER 200, 400, 600 SAAB 9-5
330008	OIL PRESSURE SWITCH	DAIHATSU 83530-30060, 83530-60030, 83530-87102, 83530-87103, 83530-87201, 83530-87205, 83530-87702, 83530-87703, 83530-97401 FIAT 553321200, 553321205, 6553306205, 6553321200, 6553321205 FORD 4132108, E53Z-9278A, E7GZ-9278A, XM34-9278C-A HYUNDAI KK150-18501C, KK150-18501D ISUZU 9-82720-209-2 KHD KK150 18501 C MAZDA 0866-18501-A, 2691-18501-A, E5D3-18501, FEJK-18501, JF01-18501-A, KK15-01850-1, KK15-01850-1D OPEL 12 52 567, 94 021 127, 94 845 488, 94 847 544, 94 851 293 SUZUKI 37820-77E90 TOYOTA 83530-01040, 83530-30010, 83530-30040, 83530-30042, 83530-30050, 83530-30051, 83530-30060, 83530-36010, 83530-36011, 83530-60030, 83530-60050	DAIHATSU APPLAUSE, CHARADE, CUORE, FEROZA Hard Top, FEROZA Soft Top, GRAN MOVE, MOVE, ROCKY Hard Top, ROCKY Soft Top, SIRION, TERIOS, YRV KIA BESTA, PRIDE, RETONA, SPORTAGE MAZDA 121, 323, 323 P, 323 S, 626, 929, E-SERIE OPEL CAMPO, MONTEREY SUZUKI GRAND VITARA, VITARA TOYOTA CARINA, CELICA, COROLLA, HIACE, HILUX, LAND CRUISER, LAND CRUISER 80, LITEACE VW TARO



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330009	OIL PRESSURE SWITCH  1/8 GAS 27 0.3 bar	DAIHATSU 83530-14030, 83530-87705 FORD 3024539, 3600688, E9BZ-9278A, F4BZ-9278A GENERAL MOTORS 10 179 510, 37 830 A82 010, 96 408 134 HONDA 37240-634-671, 37600-611-154 HYUNDAI 0K900-18501C, 94750-11010, 94750-11102, 94750-11110, 94750-21000, 94750-21010, 94750-21020, 94750-21030 MAZDA 1345-18501, B366-18501, B367-18501 MITSUBISHI MD001482, MD001483, MD005480, MD017430, MD021566, MD021567, MD138993 NISSAN 25240-89911 OPEL 91 112 377 SUZUKI 37820-73000, 37820-79600, 37820-82000 TOYOTA 83530-10010, 83530-10020, 83530-12010, 83530-12020, 83530-14010, 83530-14030, 83530-28030, 83530-30030	ACURA INTEGRA CHEVROLET AVEO, MATIZ DAEWOO KALOS, MATIZ DAIHATSU CHARADE FORD RANGER HYUNDAI ACCENT, ATOS, COUPE, ELANTRA, GALLOPER, GETZ, H-1, H-1 / STAREX, H100, i30, LANTRA, MATRIX, PONY, PONY / EXCEL, S COUPE, SANTA FE, SANTAMO, SONATA, STELLAR, TERRACAN, TRAJET, TUCSON, XG KIA CARENS, CARNIVAL, CERATO, JOICE, K2500, K2700, MAGENTIS, PREGIO, RIO, SORENTO, SPORTAGE MAZDA 121, 2, 3, 323, 323 C, 323 F, 323 P, 323 S, 5, 6, 626, B-SERIE, BT-50, DEMIO, MPV, MX-3, MX-5, MX-6, PREMACY, XEDOS 6, XEDOS 9 MITSUBISHI COLT, LANCER, PAJERO, SPACE WAGON OPEL AGILA SUZUKI ALTO, BALENO, CARRY, GRAND VITARA, IGNIS, JIMNY, LIANA, SAMURAI, SJ 410, SJ 413, SUPER CARRY, SWIFT, SX4, VITARA, WAGON R, WAGON R+, X-90 TOYOTA CAMRY, COROLLA, HIACE, HILUX, LAND CRUISER, LITEACE, MODELL F, STARLET VW TARO
330010	OIL PRESSURE SWITCH  M16x1.5 21 0.6 bar	CITROËN/PEUGEOT 1131 14, 1131 45, 91 040 130, 91 521 113, 91 521 114 FORD 1646357, 86GB-9278A-B ROVER GPS 138, NUC 10008	CITROËN AX, BERLINGO / BERLINGO FIRST, BX, C15, SAXO, XM, XSARA, XSARA PICASSO, ZX FORD SCORPIO PEUGEOT 106, 205, 206, 305, 306, 309, 405, 505, 604, 605, PARTNER ROVER 200, 400
330011	OIL PRESSURE SWITCH  M14x1.5 24 0.4 bar	BOSCH 0 986 344 036 OPEL 08 954 566, 12 52 506 PORSCHE 986 606 203 00	OPEL ASCONA, CORSA, KADETT, MANTA, OMEGA, SENATOR PORSCHE BOXSTER, CAYMAN
330013	OIL PRESSURE SWITCH  1/8x27NPT 24 0.5 bar	FIAT 333311115, 633331115 JAGUAR C422 00 LAND ROVER RTC 3651 ROVER GPS 101, GPS 126, GPS 131, GPS 133 SAAB 83 50 571	AUSTIN MONTEGO JAGUAR XJ, XJSC ROVER 800, MAESTRO, MINI, MONTEGO
330014	OIL PRESSURE SWITCH  1/8x27 NPT 24 0.45 + 0.7 bar	FORD 6090246, 6163243, 6703036, 92VB-9278A-A	FORD TRANSIT, TRANSIT TOURNEO



ERA

Interruttori Switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330016	OIL PRESSURE SWITCH  M14x1.5 24 0.6 bar	OPEL 12 52 560, 90 240 259	OPEL ASCONA, CORSA, VECTRA
330017	OIL PRESSURE SWITCH  M18x1.5 21 0.5 bar	RENAULT 60 01 055 056, 77 00 771 828 VOLVO 3343237, 3343237-8	RENAULT 21, 25, CLIO, ESPACE, LAGUNA, SAFRANE VOLVO 440, 460, 480, S40, V40
330018	OIL PRESSURE SWITCH  M14x1.5 21 0.3 bar	MITSUBISHI M882369 OPEL 09 110 231, 44 02 231 RENAULT 77 00 771 825, 77 00 777 660, 77 01 039 667, 82 00 671 284, 82 00 671 285 VALEO 255106, 334919 02 VOLVO 30882369, 3343427-5	MITSUBISHI CARISMA, SPACE STAR NISSAN INTERSTAR, PRIMASTAR OPEL ARENA, MOVANO RENAULT 19, 21, 25, CLIO, ESPACE, KANGOO, LAGUNA, MASTER, MEGANE, RAPID, SAFRANE, SUPER 5, TRAFIC, TWINGO VOLVO 440, 460, 480, S40, V40
330019	OIL PRESSURE SWITCH  1/8x27 NPT 24 0.35 bar	HONDA 37240-P5T-G00 LAND ROVER NUC 10003 ROVER GPS 135	HONDA ACCORD LAND ROVER DEFENDER, DISCOVERY, FREELANDER MG MG TF, MG ZR, MGF ROVER 100, 100 / METRO, 200, 25, 400, 45, 600, 800, COUPE, MINI
330020	OIL PRESSURE SWITCH  1/8 GAS 24 0.4 bar	HYUNDAI 94750-31000, 94750-35010, 94750-35020, 94750-35030 MITSUBISHI MD138994	MITSUBISHI CARISMA, COLT, GALANT, L 200, L 200 / TRITON, LANCER, PAJERO PININ, SPACE RUNNER, SPACE STAR, SPACE WAGON
330021	OIL PRESSURE SWITCH  M16x1.5 21 0.2 bar	MITSUBISHI M851148 RENAULT 77 00 834 918, 77 00 845 214	MITSUBISHI CARISMA RENAULT 19, 21, CLIO, ESPACE, KANGOO, LAGUNA, MEGANE, RAPID, SUPER 5, TRAFIC

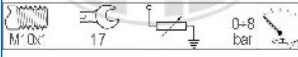
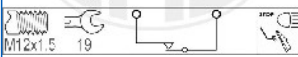
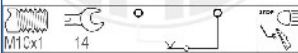


ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330022	OIL PRESSURE SWITCH	CITROËN/PEUGEOT 1131 J1 HONDA 37240-PHM-003, 37241-RNA-A01 TOYOTA 83530-05010, 83530-0E010, 83530-14060, 83530-14070, 83530-28010, 83530-28020, 83530-30090, 83530-30100, 83530-60010, 83530-60020, 83530-AA011 VALEO 255100 VOLVO 30713497	CITROËN C1 HONDA INSIGHT, JAZZ LEXUS ES, GS, IS, LS, RX MAZDA RX-8 MINI MINI PEUGEOT 107 TOYOTA 4 RUNNER, AVENSIS, AVENSIS VERSO, AYGO, CAMRY, CARINA, CELICA, COROLLA, HIACE, HILUX, LAND CRUISER 90, LAND CRUISER PRADO, LITEACE, MR 2, PASEO, PICNIC, PREVIA, PRIUS, RAV 4, STARLET, SUPRA, YARIS, YARIS VERSO VOLVO S40, S80, V40, XC90 VW TARO
Number of connectors: 1			
330023	OIL PRESSURE SWITCH	CITROËN/PEUGEOT 1131 61, 1131 82, 96 026 617 FIAT 9618305780 HYUNDAI 94750-29000 NISSAN 25240-6F900 SUZUKI 16582-66G00, 37820-86CA0	CITROËN AX, BERLINGO / BERLINGO FIRST, EVASION, JUMPER, JUMPY, SAXO, XANTIA, XM, XSARA, ZX FIAT DUCATO, SCUDO, ULYSSE HYUNDAI LANTRA LANCIA ZETA NISSAN MICRA PEUGEOT 106, 306, 405, 406, 605, 806, BOXER, EXPERT, PARTNER RENAULT LAGUNA ROVER 100 / METRO SUZUKI BALENO, SAMURAI, VITARA
330024	OIL PRESSURE SWITCH	CHRYSLER 4720599 FORD 7072644 LAND ROVER PRC 4044, PRC 6387	FORD SCORPIO LAND ROVER 110/127, 90, DEFENDER, DISCOVERY, RANGE ROVER
330025	OIL PRESSURE SWITCH	VW 047 919 081, 115 094 201, 115 094 202	SKODA 105,120, FAVORIT, FELICIA



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330026	OIL PRESSURE SWITCH  M16x1.5 22 0.5 bar	BMW 11 42 7 805 983, 12 61 7 536 724, 12 61 7 568 481, 7 568 481 CITROËN/PEUGEOT 1131 C5, 1131 K5, 96 614 775 80 FIAT 9631846480 FORD 1145966, 1486742, 2S6Q-9278A-A, 2S6Q-9278A-B MAZDA Y401-18501, Y401-18501-A NISSAN 25240-6F901 SUZUKI 16582-67G00-000, 16582-86CT0 TOYOTA 83530-02040, SU001-00591 VOLVO 30725229, 31259226, 8653814	CITROËN BERLINGO, BERLINGO / BERLINGO FIRST, C-CROSSER, C1, C15, C2, C3, C4, C4 Grand Picasso, C4 Picasso, C5, C6, C8, EVASION, JUMPER, JUMPY, NEMO, SAXO, XANTIA, XM, XSARA, XSARA PICASSO FIAT DUCATO, SCUDO, ULYSSE FORD C-MAX, FIESTA, FOCUS, FOCUS C-MAX, FUSION, GALAXY, KUGA, MONDEO, S-MAX LANCIA PHEDRA, ZETA MAZDA 2, 3 MINI MINI NISSAN MICRA PEUGEOT 1007, 106, 107, 206, 207, 207 CC, 207 SW, 306, 307, 308, 308 SW, 4007, 406, 407, 607, 806, 807, BIPPER, BOXER, EXPERT, EXPERT Tepee, PARTNER, PARTNER Tepee RENAULT ESPACE, LAGUNA SUZUKI GRAND VITARA, LIANA TOYOTA AYGO, COROLLA VOLVO C30, C70, S40, S80, V50, V70, XC70
Number of connectors: 1			
330027	OIL PRESSURE SWITCH  M14x1.5 21 0.2 bar	NISSAN 25240-00QAA, 25240-00QAD, 25240-BN700 OPEL 44 00 194, 91 08 194 RENAULT 77 00 417 970, 77 00 417 972, 82 00 670 502, 82 00 671 286, 82 00 970 463	NISSAN ALMERA, MICRA OPEL ARENA, MOVANO, VIVARO RENAULT CLIO, ESPACE, KANGOO, LAGUNA, MASTER, MEGANE, RAPID, SCÉNIC, TRAFIC, TRAFIC II
Number of connectors: 1			
330028	OIL PRESSURE SWITCH  1/4x18 NPT 21 0.4 bar	CITROËN/PEUGEOT 1131 J2 FIAT 9659173880 FORD 1053881, 1053882, 1084764, 1095149, 1309298, 1363198, 3S71-9278A-B, 98AB-9278A-A, 98AB-9278C-A, XS2Z-9278A-A MAZDA YF09-18501	CITROËN JUMPER FORD COUGAR, ESCORT, ESCORT CLASSIC, FIESTA, FOCUS, FUSION, KA, MAVERICK, MONDEO, STREET KA, TOURNEO CONNECT, TRANSIT, TRANSIT CONNECT, TRANSIT TOURNEO MAZDA TRIBUTE PEUGEOT BOXER
Number of connectors: 1			
330029	OIL PRESSURE SWITCH  1/4x18 NPT 24 0.25 bar	FORD 1116647, 1226188, 1363512, 1S7A-9278A-A, 3M51-9278A-A, 3M51-9278A-B MAZDA LF01-18501	FORD C-MAX, FIESTA, FOCUS, FOCUS C-MAX, GALAXY, MAVERICK, MONDEO, S-MAX, TOURNEO CONNECT, TRANSIT, TRANSIT CONNECT MAZDA 3, 5, 6, CX-7, MPV, MX-5, TRIBUTE VOLVO C30, S40, S80, V50, V70
Number of connectors: 1			
330030	OIL PRESSURE SWITCH  1/4x18NPT 24 0.6 bar	FORD 1096320, 98AB-9278B-A	FORD TRANSIT

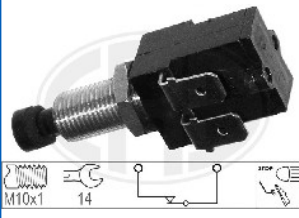
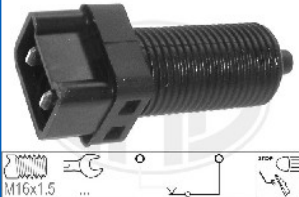
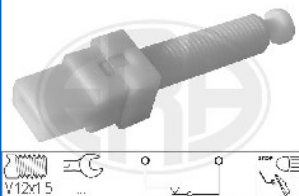
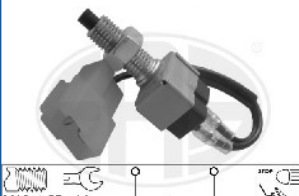
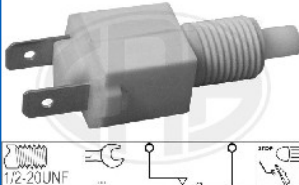


ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330031	OIL PRESSURE SWITCH	FIAT 60507256, 60507261, 60516857, 60596248, 60725114, 82205408, 82224358	ALFA ROMEO 155, 164, 6, 75, 90, ALFETTA, GIULIETTA, SPIDER, SZ
 			
Number of connectors: 1			
330032	Brake Light Switch	CITROËN/PEUGEOT 4534 06 FIAT 105646417701, 105646517701, 116001356401, 3900908, 3904637, 3917315, 3921883, 4035421, 4067916, 4124209, 4177122, 4177124, 4177172, 4220470, 4220471, 4345643, 4345645, 4356090, 4381973, 60701852, 82304822, 82416969 IVECO 4067916, 504156184 LADA 2101-3720-000 VW 6U0 945 515, SE1 279 520 00A	ABARTH RITMO ALFA ROMEO 6, ALFETTA, ALFETTA GT, GIULIETTA, SPIDER CITROËN C25 FIAT 124, 126, 127, 128, 131, 132, 850, ARGENTA, CINQUECENTO, DUCATO, DUNA, FIORINO, FIORINO Pick up, PANDA, REGATA, RITMO, TALENTO, UNO, X 1/9 FSO 126P, POLONEZ IVECO DAILY LADA NIVA, SAMARA LANCIA A 112, BETA, BETA MONTE CARLO, BETAH.P.E., PRISMA SEAT 127, 128, 132, FURA, MARBELLA, PANDA, RONDA, TERRA SKODA FAVORIT, FELICIA ZASTAVA 101, YUGO
 			
Number of connectors: 2, Operating Mode: Mechanical			
330033	Brake Light Switch	FORD 1478163, 1572591, 6088639, 71BB 13480 AC, 71BB 13480 AD, E0RZ-13480-A	FORD CAPRI, CORTINA, ESCORT, FIESTA, ORION, TAUNUS
 			
Number of connectors: 2, Operating Mode: Mechanical			
330034	Brake Light Switch	FORD 12 40 589 GENERAL MOTORS 90 059 582 OPEL 12 40 590 SAAB 85 77 702, 85 77 736	OPEL ASCONA, COMBO, CORSA, MANTA, OMEGA, SENATOR, TIGRA SAAB 900
 			
Number of connectors: 2, Operating Mode: Mechanical			
330035	Brake Light Switch	CITROËN/PEUGEOT 4534 02, 79 100 339 31 RENAULT 77 00 511 899, 77 00 544 807, 77 00 562 527, 77 01 348 722	CITROËN AX, BX, C15 PEUGEOT 104, 205, 305, 309, 504, 505, 604 RENAULT 18, 20, 4, 5 TALBOT SAMBA
 			
Number of connectors: 2, Operating Mode: Mechanical			



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Interruttori Switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330036	Brake Light Switch	CITROËN/PEUGEOT 4534 04, 4534 13, 91 500 881, 96 001 647, 96 005 949 MASSEY FERGUSON 3380073 M01	CITROËN AX, SAXO PEUGEOT 106, 205, 305
 Operating Mode: Mechanical			
330037	Brake Light Switch	OPEL 09 109 724, 44 01 724 RENAULT 77 00 700 414, 77 00 732 503, 77 01 349 273	ALPINE V6 OPEL ARENA RENAULT 11, 14, 21, 25, 4, 9, SUPER 5
 Number of connectors: 2, Operating Mode: Mechanical			
330038	Brake Light Switch	VW 811 945 513, 857 945 515, 857 945 515 A	AUDI 100
 Number of connectors: 2, Operating Mode: Mechanical			
330039	Brake Light Switch	HYUNDAI 0B001-66490B, DX506-6490, KKY01-66490, MDX50-66490 MAZDA B001-66490, B002-66490, UH71-66490 MITSUBISHI MB435457 TOYOTA 84340-01010	DAIHATSU CUORE, MOVE, SIRION, TERIOS, YRV KIA AVELLA, BESTA, CARENS, CARNIVAL, CLARUS, K2500, K2700, PREGIO, PRIDE, RETONA, RIO, SEPHIA, SHUMA, SPORTAGE MAZDA 121, 323, 323 C, 323 F, 323 P, 323 S, 626, 929, B-SERIE, BT-50, DEMIO, E-SERIE, MPV, MX-3, MX-5, MX-6, PREMACY, RX-7, XEDOS 6 MITSUBISHI 3000 GT, COLT, ECLIPSE, GALANT, GRANDIS, L 200, LANCER, OUTLANDER, PAJERO, PAJERO SPORT, SPACE RUNNER, SPACE STAR, STARION TOYOTA 4 RUNNER, CAMRY, CARINA, CELICA, COROLLA, HILUX, LAND CRUISER, LAND CRUISER 80, PREVIA, STARLET, TERCEL VW TARO
 Number of connectors: 2, Operating Mode: Mechanical			
330040	Brake Light Switch	TOYOTA 84340-12020, 84340-20011, 84340-22040, 84340-22060, 84340-22071, 84340-22072, 84340-35010, 84340-36030	HYUNDAI H100 TOYOTA COROLLA, HIACE, LAND CRUISER, LITEACE, MODELL F
 Number of connectors: 2, Operating Mode: Mechanical			
330041	Brake Light Switch	LAND ROVER 13H 3735L, 560 864	AUSTIN MONTEGO LAND ROVER DISCOVERY, RANGE ROVER ROVER 100, 100 / METRO, 200, MAESTRO, MINI, MONTEGO
 Operating Mode: Mechanical			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330042	Brake Light Switch	FORD 1604918, 6089985, 82GB 13480 AA, E5RY-13480-A MAZDA 1E03-66490 MERCEDES-BENZ 001 545 07 09, A 001 545 07 09 VOLVO 3412682 VW 547 945 515 A	FORD CORTINA, ESCORT, ESCORT CLASSIC, FIESTA, KA, KA Van, ORION, P 100, PUMA, SCORPIO, SIERRA, STREET KA, TRANSIT, TRANSIT TOURNEO MAZDA 121 MERCEDES-BENZ V-CLASS, VITO VOLVO 440, 460, 480
Operating Mode: Mechanical			
330043	Brake Light Switch	HYUNDAI 93810-32000, 93810-32001, 93810-38100, 93810-38110, 93810-3K000	HYUNDAI COUPE, LANTRA, S COUPE, SONATA, TERRACAN
Number of connectors: 4, Operating Mode: Mechanical			
330044	Brake Light Switch	FORD 1953659 NISSAN 25320-01B00, 25320-0B000, 25320-0T000, 25320-21P00, 25320-75A00 OPEL 12 40 552, 94 118 754, 94 362 930 SUBARU 83311-AA010, 83311-AA011	FORD MAVERICK INFINITI G20, J30, M30, Q45 NISSAN 100 NX, 200 SX, 300 ZX, ALMERA, BLUEBIRD, CABSTAR, LAUREL, MAXIMA, PATHFINDER, PATROL GR, PICK UP, PRAIRIE PRO, PRIMERA, SERENA, SUNNY, TERRANO, TERRANO II, URVAN OPEL CAMPO, MONTEREY SUBARU FORESTER, IMPREZA, LEGACY
Operating Mode: Mechanical			
330045	Brake Light Switch	VW 322 945 515	SEAT TOLEDO VW DERBY, GOLF, JETTA, PASSAT, POLO, POLO Van, SANTANA, SCIROCCO
Number of connectors: 2, Operating Mode: Mechanical			
330046	Brake Light Switch	BMW 61 31 1 378 207, 61 31 1 378 208, 61 31 8 360 420	BMW 3, 5, 7, Z1
Number of connectors: 2, Operating Mode: Mechanical			
330047	Brake Light Switch	SAAB 95 05 462	SAAB 9000
Number of connectors: 2, Operating Mode: Mechanical			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330048	Brake Light Switch	CITROËN/PEUGEOT 6552 CZ FIAT 7619027	CITROËN JUMPER FIAT DUCATO, DUNA, ELBA, FIORINO, FIORINO Pick up, REGATA, RITMO, UNO INNOCENTI ELBA LANCIA DELTA, PRISMA PEUGEOT BOXER
Number of connectors: 2, Operating Mode: Mechanical			
330049	Brake Light Switch	FIAT 60531609, 7619028, 7619084, 82419960, 82444120	ALFA ROMEO 33, 75, SZ FIAT CROMA, DUNA, REGATA, UNO LANCIA DELTA, PRISMA, THEMA
Number of connectors: 3, Operating Mode: Mechanical			
330050	Brake Light Switch	CITROËN/PEUGEOT 4534 17 FIAT 7627639, 7682537	ALFA ROMEO 166, GTV, SPIDER CITROËN JUMPER FIAT BRAVA, BRAVO, COUPE, DUCATO, FIORINO, MAREA, TEMPRA, TIPO, UNO LANCIA DEDRA, DELTA, KAPPA, LYBRA PEUGEOT BOXER
Number of connectors: 2, Operating Mode: Mechanical			
330051	Brake Light Switch	CITROËN/PEUGEOT 4534 32 FIAT 46530958, 46543839, 46742766, 500319244, 60805125, 7627401, 7682536 TRW 603319	ALFA ROMEO 155, 166, GTV, SPIDER CITROËN JUMPER FIAT COUPE, DUCATO, FIORINO, MAREA, TEMPRA, TIPO, UNO IVECO DAILY LANCIA DEDRA, DELTA, KAPPA, LYBRA PEUGEOT BOXER
Number of connectors: 3, Operating Mode: Mechanical			
330052	Brake Light Switch	CITROËN/PEUGEOT 4534 09, 4534 15	PEUGEOT 405, 505, 605
Operating Mode: Mechanical			
330053	Brake Light Switch	MERCEDES-BENZ 000 545 35 09, 000 545 87 09, A 000 545 35 09, A 000 545 87 09	MERCEDES-BENZ 190, G-CLASS, KOMBI, S-CLASS, SL PUCH G-MODELL
Number of connectors: 4, Operating Mode: Mechanical			



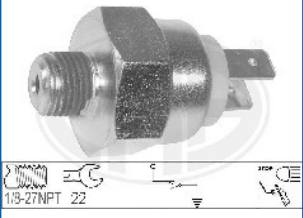
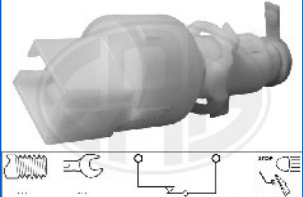
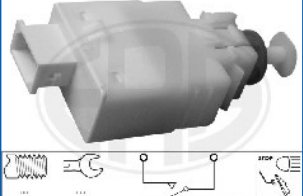
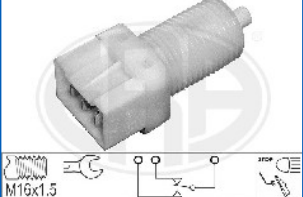
ERA
Interruttori
Switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330055	Brake Light Switch	mitsubishi MB953385 OPEL 44 05 731 RENAULT 77 00 785 258, 77 00 849 824 VOLVO 30870941 9	mitsubishi CARISMA, SPACE STAR OPEL ARENA RENAULT 19, 21, CLIO, ESPACE, LAGUNA, RAPID, SAFRANE, TRAFIC, TWINGO VOLVO S40, V40
Operating Mode: Mechanical			
330057	Brake Light Switch	OPEL 12 40 594, 12 40 595, 90 355 907	OPEL ASTRA, ASTRA F CLASSIC, CALIBRA, VECTRA
Operating Mode: Mechanical			
330058	Brake Light Switch	MERCEDES-BENZ 000 545 77 09, 000 545 86 09, 000 545 99 09, 001 545 01 09, A 000 545 77 09, A 000 545 86 09, A 000 545 99 09, A 001 545 01 09	MERCEDES-BENZ 190, C-CLASS, CABRIOLET, CLK, COUPE, E-CLASS, G-CLASS, KOMBİ, S-CLASS, SALOON, SL, SLK, V-CLASS PUCH G-MODELL
Number of connectors: 4, Operating Mode: Mechanical			
330059	Brake Light Switch	HONDA 35350-S04-003 TOYOTA 84340-32050, 84340-32090, 84340-35020, 84340-42010 VW J84 340 320 50	HONDA CIVIC, CR-V, PRELUDE LEXUS IS, RX TOYOTA 4 RUNNER, AVENSIS, AVENSIS VERSO, CAMRY, CARINA, CELICA, COROLLA, HIACE, HILUX, LAND CRUISER, LAND CRUISER 80, LAND CRUISER 90, MR 2, PASEO, PICNIC, PREVIA, PRIUS, RAV 4, STARLET, YARIS, YARIS VERSO VW TARO
Operating Mode: Mechanical			
330061	Brake Light Switch	HONDA 35350-SK4-E00, 35350-SK4-E01 ROVER XKB10001, XKB10003	HONDA ACCORD, CIVIC, CONCERTO MG MG TF, MG ZR, MG ZS, MGF ROVER 200, 25, 400, 45, 600, 800, COUPE
Operating Mode: Mechanical			
330062	Brake Light Switch	NEW HOLLAND 5108180 VW 113 945 515 H	VW CADDY, DERBY, GOLF, LT 28-35, LT 40-55, PASSAT, POLO, SCIROCCO
Number of connectors: 2, Operating Mode: Hydraulic			



ERA

Interruttori Switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330063	Brake Light Switch	FIAT 4022865, 4165210, 5108180	ALFA ROMEO 1750-2000, 2600, GIULIA FIAT 500, 600, 850
 Number of connectors: 2, Operating Mode: Hydraulic			
330064	Brake Light Switch	CITROËN/PEUGEOT 4534 29 FIAT 46433243, 46519703, 60812838, 60813513, 82483048	ALFA ROMEO 145, 146, 155, 156, 166, GTV, SPIDER CITROËN JUMPER FIAT BARCETTA, BRAVA, BRAVO, COUPE, DUCATO, MULTIPLA, PALIO, PANDA, PUNTO, SEICENTO / 600, SIENA, STRADA LANCIA KAPPA, THEMA, Y PEUGEOT BOXER
 Number of connectors: 2, Operating Mode: Mechanical			
330065	Brake Light Switch	BMW 61 31 8 360 421, 8 360 421 GENERAL MOTORS 90 494 519, 90 569 685 OPEL 12 39 435, 12 39 443	BMW 3, 5, 7, 8, Z3 OPEL OMEGA, VECTRA
 Number of connectors: 2, Operating Mode: Mechanical			
330066	Brake Light Switch	FORD 1374390, 6800511, 92AB 13480 AA, 92AB 13480 AB OPEL 48 00 391, 91 97 391	FORD ESCORT, ESCORT CLASSIC, FIESTA, KA, ORION, PUMA, STREET KA OPEL SPEEDSTER
 Number of connectors: 2, Operating Mode: Mechanical			
330067	Brake Light Switch	RENAULT 77 00 791 178, 77 00 849 783	RENAULT 19, 21, 25, AVANTIME, CLIO, ESPACE, GRAND SCÉNIC, KANGOO, LAGUNA, MEGANE, MODUS / GRAND MODUS, RAPID, SAFRANE, SCÉNIC, TWINGO
 Number of connectors: 3, Operating Mode: Mechanical			
330068	Brake Light Switch	GENERAL MOTORS 91 49 765 OPEL 09 149 765, 12 40 597, 62 40 156	OPEL OMEGA
 Number of connectors: 2, Operating Mode: Mechanical			

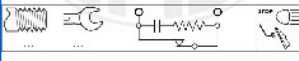
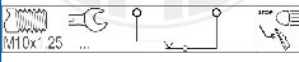
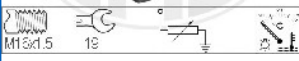


ERA

Interruttori Switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330069	Brake Light Switch	RENAULT 77 00 410 418, 77 00 811 340	RENAULT MEGANE, SCÉNIC
Number of connectors: 2, Operating Mode: Mechanical			
330071	Brake Light Switch	FIAT 60615819, 60622385, 60810083, 60810536	ALFA ROMEO 145, 146
Number of connectors: 2, Operating Mode: Mechanical			
330072	Brake Light Switch	VW 000 395 467 4, 6K0 945 515 A, SE0 239 525 10B	SEAT CORDOBA, IBIZA, INCA, MALAGA VW CADDY, POLO
Number of connectors: 2, Operating Mode: Mechanical			
330074	Brake Light Switch	CITROËN/PEUGEOT 4534 26, 6552 W5 FIAT 9606177280, 9619403980	CITROËN EVASION, JUMPY FIAT SCUDO, ULYSSE LANCIA ZETA PEUGEOT 206, 306, 406, 806, EXPERT
Number of connectors: 2, Operating Mode: Mechanical			
330076	Brake Light Switch	RENAULT 77 00 844 331	RENAULT AVANTIME, ESPACE, LAGUNA
Number of connectors: 2, Operating Mode: Mechanical			
330077	Brake Light Switch	FORD 7029406, 94BB 9C872 AC LAND ROVER F5RZ-9F924-AA	FORD COUGAR, FIESTA, FOCUS, FUSION, MONDEO, SCORPIO MAZDA 2
Operating Mode: Mechanical			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330080	Brake Light Switch	GENERAL MOTORS 91 32 299 OPEL 09 132 299, 12 40 008, 91 32 299	OPEL ASTRA, VECTRA, ZAFIRA
 			
Operating Mode: Mechanical			
330081	Brake Light Switch	CITROËN/PEUGEOT 2189 23 DAIHATSU 84340-87401-000 FORD 3922097, E8GY-13480-B, F0BZ-13480-B, XM34 13480 BA GENERAL MOTORS 94 840 335, 94 849 185, 94 851 307, 96 058 582 HYUNDAI 0B001-66490B, 0B001-66490C, 93810-1C100, 93810-22100, 93810-28000, KKY01-66490, MB002-66490A, MDX50-66490 MAZDA B001-66490, B001-66490-A, B001-66490-B, B002-66490, B002-66490-A, UH71-66490 MITSUBISHI MB229024, MB-435457, MR-122560, MR-329967 SUBARU 37740-60D01, 37740-60D10 SUZUKI 37740-60A00, 37740-60D00, 37740-60D01, 37740-60D01-000, 37740-60D10 TOYOTA 84340-01010, 84340-10020, 84340-28010, 84340-30030, 84340-30040, 84340-32010, 84340-32030 VW J84 340 300 30	CITROËN C-CROSSER, C-CROSSER ENTERPRISE, C4 Aircross DAIHATSU CUORE, MOVE, SIRION, TERIOS, YRV FORD RANGER HOLDEN APOLLO, BARINA HYUNDAI ACCENT, ATOS, COUPE, GALLOPER, GETZ, H-1, H-1 / STAREX, H100, LANTRA, PORTER, S COUPE, SANTA FE KIA BESTA, CARENS, CARINAV, CLARUS, JOICE, K2500, K2700, PICANTO, PREGIO, PRIDE, RETONA, RIO, SEPHIA, SHUMA, SPORTAGE MAZDA 121, 323, 323 C, 323 F, 323 P, 323 S, 626, 929, BT-50, DEMIO, E-SERIE, MPV, MX-3, MX-5, MX-6, PREMACY, RX-7, XEDOS 6 MITSUBISHI 3000 GT, COLT, ECLIPSE, GALANT, GRANDIS, L 200, L 200 / TRITON, L 400, LANCER, OUTLANDER, PAJERO, PAJERO SPORT, SPACE RUNNER, SPACE STAR, SPACE WAGON, STARION OPEL KADETT PEUGEOT 4007 SUZUKI ALTO, BALENO, CARRY, GRAND VITARA, JIMNY, SAMURAI, SJ 413, SWIFT, VITARA, WAGON R+, X-90 TOYOTA 4 RUNNER, CAMRY, CARINA, CELICA, COROLLA, HIACE, HILUX, LAND CRUISER, LAND CRUISER 80, MR 2, PREVIA, STARLET, TERCEL VW TARO
 			
Number of connectors: 2, Operating Mode: Mechanical			
330082	SENDER UNIT, COOLANT TEMPERATURE	FIAT 4067872, 4108672, 4276954, 4349082, 4407984, 4409505, 4414600, 4448131, 60813687, 7588802, 7588882 LADA 2101-3808-600	ALFA ROMEO 156 FIAT 124, 126, 127, 131, 132, ARGENTA, BARCHETTA, BRAVA, BRAVO, CINQUECENTO, COUPE, DUCATO, DUNA, ELBA, FIORINO, FIORINO Pick up, MAREA, PALIO, PANDA, PUNTO, REGATA, RITMO, SEICENTO / 600, SIENA, TEMPRA, TIPO, UNO, X 1/9 FSO 126P, POLONEZ INNOCENTI ELBA IVECO DAILY LADA NIVA, SAMARA LANCIA A 112, BETA, PRISMA SEAT FURA, RONDA ZASTAVA 101
 			
330083	SENDER UNIT, COOLANT TEMPERATURE	FIAT 34362106, 4171667, 60515838, 60515839 VW 3949879	ALFA ROMEO 6, 75, 90, ALFETTA, GIULIETTA, SPIDER SEAT IBIZA, MALAGA
 			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330084	SENDER UNIT, COOLANT TEMPERATURE  M14x1.25 17	CITROËN/PEUGEOT 0242 20 FIAT 7910247507 RENAULT 77 01 348 143, 79 10 245 551, 79 10 245 553	FIAT DUCATO PEUGEOT 305 RENAULT 11, 18, 20, 9
330085	SENDER UNIT, COOLANT TEMPERATURE  1/8x27NPT 13	GENERAL MOTORS 34 39 088 OPEL 03 439 088, 12 42 569, 13 38 448, 13 42 561, 13 42 568, 13 42 569, 90 246 852, 90 510 850, 92 029 764, 93 203 244, 94 472 002 SAAB 34 39 088, 47 72 216, 95 43 802	DAEWOO ESPERO HOLDEN BARINA OPEL AGILA, ASCONA, ASTRA, ASTRA F CLASSIC, CALIBRA, COMBO, CORSA, FRONTERA, KADETT, MANTA, OMEGA, SENATOR, TIGRA, VECTRA SAAB 9-3, 9-5
330086	SENDER UNIT, COOLANT TEMPERATURE  M14x1.25 17	CITROËN/PEUGEOT 0242 63, 1337 72, 1338 02, 97 509 510, 97 519 138 RENAULT 77 00 767 102 VALEO 315168056RS VOLVO 29 90 857	CITROËN AX, BX, C15, ZX FIAT DUCATO, TALENTO PEUGEOT 205, 305, 309, 405, 504, 505, 604, J5 TALBOT SIMCA 1100, SOLARA
330087	SENDER UNIT, COOLANT TEMPERATURE  M14x1.25 17	DAIHATSU 83420-87201, 83420-87701 HONDA 37750-611-154 MAZDA 0118-18510, 0118-89181, 027Z-10884-A MITSUBISHI MC850107 SUZUKI 34850-65011, 34850-65020, 34850-65021, 34850-78E21	SUZUKI GRAND VITARA, SJ 410, VITARA
330088	SENDER UNIT, COOLANT TEMPERATURE  1/8x27NPT 13	FORD 1583836, 1591388, 1701341, 6058836, 6098273, 6122039, 77FB 10884 AA, 81EB 10884 AA, 84V8 10884 AA, C5EH-10884-B, D1FZ-10884-B	FORD CAPRI, CORTINA, ESCORT, FIESTA, ORION, P 100, TAUNUS, TRANSIT
330089	SENDER UNIT, COOLANT TEMPERATURE  1/8x27NPT 13	GENERAL MOTORS 93 290 234, 96 177 604 SAAB 88 00 914, 88 59 233, 91 08 291	CHEVROLET EVANDA, LACETTI, NUBIRA, REZZO DAEWOO EVANDA, LACETTI, LANOS, LEGANZA, MATIZ, NEXIA, NUBIRA, REZZO OPEL ANTARA SAAB 90, 900, 9000

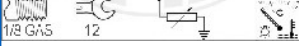
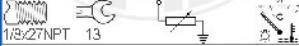
Cable Length [mm]: 22, Number of connectors: 1



ERA
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Switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330090	SENDER UNIT, COOLANT TEMPERATURE 	BMW 62 11 0 788 115 VW 111 982 410	BMW 3, 5, 7
330092	SENDER UNIT, COOLANT TEMPERATURE 	SIEMENS 323-804-004-004D VOLVO 460191	VOLVO 240, 340-360, 740, 760
330093	SENDER UNIT, COOLANT TEMPERATURE 	DAIHATSU 83420-16010, 83420-20020 HINO 83420-1060 MITSUBISHI MA603427, MD001380, MD603427 TOYOTA 83420-16010, 83420-20010, 83420-20020	LEXUS ES TOYOTA 4 RUNNER, AVENSIS, CAMRY, CARINA, CELICA, COROLLA, HIACE, HILUX, LAND CRUISER, LAND CRUISER 80, LITEACE, MODELL F, MR 2, PREVIA, SUPRA, TERCEL
330094	SENDER UNIT, COOLANT TEMPERATURE 	ROVER 623 050, GTR 101	ROVER MAESTRO, MINI
330095	SENDER UNIT, COOLANT TEMPERATURE 	DAIHATSU 83420-87702 FIAT 553621201, 6553621201 HONDA 37750-PH2-014 HYUNDAI KK150-18510A, KK150-18510B ROVER EDU 1256, GTR 184, PEL 100230	ACURA NSX DAIHATSU APPLAUSE, CHARADE, CUORE, FEROZA Hard Top, FEROZA Soft Top HONDA ACCORD, CIVIC, CONCERTO, CR-V, CRX, HR-V, INTEGRA, LEGEND, NSX, PRELUDE, SHUTTLE ROVER 400, 600, 800 SUZUKI ALTO
330096	SENDER UNIT, COOLANT TEMPERATURE 	FORD 1640040, 1784077, 6076967, 81AB 10884 AA, 84AB 10884 BA ROVER GTR 120, GTR 199	AUSTIN MONTEGO FORD ESCORT, FIESTA, ORION ROVER 200, 400, MAESTRO, MONTEGO
330097	SENDER UNIT, COOLANT TEMPERATURE 	BMW 12 62 1 710 511, 12 62 1 710 512 LAND ROVER STC 2253	BMW 3, 5, 7, Z1 LAND ROVER RANGE ROVER



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330098	SENDER UNIT, COOLANT TEMPERATURE  	NISSAN 25080-89903, 25080-F3900 SUBARU 25080-89903	INFINITI G20, J30, M30, Q45 NISSAN 100 NX, 200 SX, 300 ZX, BLUEBIRD, CABSTAR, MAXIMA, PATROL GR, PRAIRIE PRO, PRIMERA, SUNNY, TERRANO, URVAN, VANETTE
330099	SENDER UNIT, COOLANT TEMPERATURE  	SUBARU 42080-5410 SUZUKI 34850-50A00, 34850-50A00-000, 34850-82000, 34850-82001, 34850-82002	MARUTI 800 SUZUKI ALTO, SJ 413, SUPER CARRY, SWIFT, VITARA
330100	SENDER UNIT, COOLANT TEMPERATURE  	DAIHATSU 83420-87703 HYUNDAI 94650-32500, 94650-32510, 94650-32520, KK370-18510, KK370-1851X ISUZU 8-94247-437-1 MAZDA B541-1851X, KL01-1851X MITSUBISHI MD091056 SUZUKI 34850-82011, 34850-82012 TOYOTA 83420-16020, 83420-16030	DAIHATSU APPLAUSE, CHARADE, CUORE, FERROZA Hard Top, FERROZA Soft Top, MOVE, ROCKY Hard Top, ROCKY Soft Top HYUNDAI ACCENT, COUPE, GALLOPER, LANTRA, PONY, PONY / EXCEL, S COUPE, SANTAMO, SONATA, XG KIA AVELLA, BESTA, CARENS, CARNIVAL, CLARUS, JOICE, K2700, PREGIO, RETONA, SEPHIA, SHUMA, SPORTAGE LEXUS ES, LS MAZDA 323 C, 323 F, 323 P, 323 S, BT-50, E-SERIE, MX-3, MX-6, RX 7, RX-7, XEDOS 9 MITSUBISHI 3000 GT, CARISMA, COLT, ECLIPSE, GALANT, L 200, L 200 / TRITON, L 300, L 400, LANCER, OUTLANDER, PAJERO, PAJERO CLASSIC, PAJERO PININ, PAJERO SPORT, SPACE RUNNER, SPACE STAR, SPACE WAGON OPEL CAMPO, FRONTERA, MONTEREY PIAGGIO PORTER SUBARU FORESTER, IMPREZA, LEGACY SUZUKI SUPER CARRY, SWIFT, VITARA, X-90 TOYOTA 4 RUNNER, CAMRY, CARINA, CELICA, COROLLA, LAND CRUISER 90, MR 2, PASEO, STARLET
330101	SENDER UNIT, COOLANT TEMPERATURE  	FORD 6108298, 6113258, 6136366, 6141932, 6146864, 84DA 10884 AA, 85FB 10884 AA, 86AB 10884 AA	FORD ESCORT, FIESTA, ORION, SIERRA, TRANSIT
330102	SENDER UNIT, COOLANT TEMPERATURE  	FIAT 7548005, 7588883	FIAT FIORINO, PANDA, TIPO, UNO



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330103	SENDER UNIT, COOLANT TEMPERATURE	FORD 1669949, 95VW 10884 BA VW 251 919 501 A, 251 919 501 D	AUDI 80, 90 FORD GALAXY SEAT ALHAMBRA, CORDOBA, IBIZA, TOLEDO VW CADDY, CORRADO, DERBY, GOLF, JETTA, LT 28-35, LT 40-55, PASSAT, POLO, POLO Van, SCIROCCO, SHARAN, TRANSPORTER, VENTO
Number of connectors: 2			
330104	SENDER UNIT, COOLANT TEMPERATURE	MERCEDES-BENZ 002 542 25 17, 005 542 10 17, 005 542 26 17, 661 542 30 17, A 002 542 25 17, A 005 542 10 17, A 005 542 26 17, A 661 542 30 17 VW 2D0 919 501 C	DAEWOO KORANDO, MUSSO MERCEDES-BENZ 100, 190, C-CLASS, CABRIOLET, COUPE, E-CLASS, G-CLASS, KOMBI, S-CLASS, SALOON, SL, SPRINTER, SPRINTER 2-t, SPRINTER 3-t, T1, V-CLASS, VITO PUCH G-MODELL SSANGYONG KORANDO VW LT 28-35, LT 28-46
330105	SENDER UNIT, COOLANT TEMPERATURE	VOLVO 1362645, 1362645-2	VOLVO 740, 760, 940, 960
330106	SENDER UNIT, COOLANT TEMPERATURE	FIAT 60504210	ALFA ROMEO 145, 146, 155, 164, 33, 75
330107	SENDER UNIT, COOLANT TEMPERATURE	FIAT 55199579, 60811520, 7778980 GENERAL MOTORS 25 036 898, 96 181 508, 96 182 634 ISUZU 8-12191-170-0, 8-15404-280-0 OPEL 08 50 413, 12 146 897, 12 191 170, 13 38 441, 13 38 477, 13 41 856, 15 326 388, 8 50 413	ALFA ROMEO 145, 146 CHEVROLET AVEO, AVEO / KALOS, EVANDA, LACETTI, MATIZ, NUBIRA, REZZO DAEWOO ESPERO, EVANDA, KALOS, LACETTI, LANOS, LEGANZA, MATIZ, NEXIA, NUBIRA, REZZO FIAT CROMA, PUNTO, TEMPRA LANCIA DEDRA OPEL ANTARA, ASTRA, CORSA, FRONTERA, GT, KADETT, SIGNUM, SPEEDSTER, VECTRA, ZAFIRA RENAULT ESPACE, VEL SATIS
Number of connectors: 2			
330108	SENDER UNIT, COOLANT TEMPERATURE	RENAULT 74 39 186 486 VOLVO 3545031-1, 9186486-8	RENAULT LAGUNA, SAFRANE VOLVO 850, 960, C70, S40, S70, S90, V40, V70, V90



ERA

Interruttori Switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330109	SENDER UNIT, COOLANT TEMPERATURE 	CITROËN/PEUGEOT 1338 09, 96 018 426 FIAT 9601842680	CITROËN BERLINGO / BERLINGO FIRST, EVASION, JUMPER, JUMPY, XANTIA, XM, XSARA, ZX FIAT DUCATO, SCUDO, ULYSSE HYUNDAI LANTRA LANCIA ZETA PEUGEOT 106, 306, 309, 405, 406, 605, 806, BOXER, EXPERT, PARTNER
Number of connectors: 1			
330110	SENDER UNIT, COOLANT TEMPERATURE 	CITROËN/PEUGEOT 1920 C4, 95 640 493 FIAT 9564949380	CITROËN AX, BX, XM, ZX PEUGEOT 106, 205, 306, 405, 605
Number of connectors: 2			
330112	SENDER UNIT, COOLANT TEMPERATURE 	NISSAN 25080-70J00	NISSAN ALMERA, ALMERA TINO, MICRA, PRIMERA, TERRANO II
330113	SENDER UNIT, COOLANT TEMPERATURE 	FORD 6145143, 86VB 10884 BA	FORD ESCORT, ESCORT CLASSIC, FIESTA, MONDEO, ORION, P 100, SCORPIO, SIERRA
330114	SENDER UNIT, COOLANT TEMPERATURE 	VW 251 919 501	VW GOLF, JETTA, PASSAT, POLO
330115	SENDER UNIT, COOLANT TEMPERATURE 	BMW 12 62 1 288 158, 13 62 1 707 366 BOSCH 0 280 130 037, 0 280 130 056, 0 280 130 089 FORD 1626473, V85SF-12A64-8AA KHD 419 9333 SUZUKI 3762 030B3 VW 035 919 369 M	AUDI 100, 80, 90, A6, A8, CABRIOLET, COUPE, V8 BMW 3, 5, 7, 8 FORD ESCORT SEAT TOLEDO VOLVO 850, S70, S80, V70 VW GOLF, JETTA
Number of connectors: 2			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330116	SENDER UNIT, COOLANT TEMPERATURE	BMW 13 62 1 284 397, 13 62 1 401 945, 13 62 1 709 966, 13 62 1 709 967 BOSCH 0 280 130 026 CITROËN/PEUGEOT 0242 46, 91 040 370, 91 414 549 FERRARI 125769, 172750 FIAT 46125769, 5972332, 60513205, 60800167, 60808142 HYUNDAI 0K737-18840, 39220-22000, 39220-22010 IVECO 5972332, 98424793 MITSUBISHI AW311467 OPEL 13 38 444, 90 018 835, 90 080 939, 90 410 792, 93 358 883 PORSCHE 944 606 125 00 RENAULT 77 00 267 388 ROVER ERR 2081 SAAB 93 57 021 VOLVO 1332396 VW 025 906 041, 6U0 919 501	ALFA ROMEO 145, 146, 155, 164, 33, 75, GTV, RZ, SPIDER BMW 3, 5, 7, Z1 CITROËN AX, BX, C15, JUMPY, XM, ZX FIAT BARCETTA, BRAVA, BRAVO, COUPE, CROMA, ELBA, FIORINO, MAREA, PANDA, PUNTO, SCUDO, TIPO, UNO FORD TRANSIT HOLDEN ASTRA, BARINA HONDA ACCORD HYUNDAI ACCENT, COUPE, LANTRA, S COUPE INNOCENTI ELBA IVECO DAILY LANCIA KAPPA, THEMA, Y, Y10 LAND ROVER DEFENDER, DISCOVERY, FREELANDER MG MG ZR OPEL ASCONA, ASTRA, ASTRA F CLASSIC, CALIBRA, CAMPO, COMBO, CORSA, FRONTERA, KADETT, OMEGA, SENATOR, SINTRA, TIGRA, VECTRA PEUGEOT 106, 205, 306, 309, 405, 605, EXPERT PORSCHE 911, 968 ROVER 200, 25, 400, 45, 600 SAAB 900, 9000 SEAT TOLEDO SKODA FAVORIT TOYOTA AVENSIS, CARINA VOLVO 240, 740, 760 VW CADDY, GOLF
Number of connectors: 2			
330117	SENDER UNIT, COOLANT TEMPERATURE	FIAT 7604097 GENERAL MOTORS 15 326 386, 25 036 979 OPEL 12 36 302, 13 38 450, 62 38 236	DAEWOO ESPERO LANCIA DELTA OPEL ASTRA, COMBO, CORSA, FRONTERA, MERIVA, MONTEREY, OMEGA, SIGNUM, VECTRA
Number of connectors: 2			
330118	SENDER UNIT, COOLANT TEMPERATURE	MERCEDES-BENZ 005 545 03 24, 55450324, A 005 545 03 24, A 55450324	MERCEDES-BENZ 100, 190, C-CLASS, E-CLASS, G-CLASS, KOMBI, SALOON, T1 PUCH G-MODELL
330119	SENDER UNIT, COOLANT TEMPERATURE	FORD 1657685, 89FB 10884 AA	FORD ESCORT, FIESTA, KA, ORION, PUMA, SCORPIO, SIERRA, TRANSIT



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330120	SENDER UNIT, COOLANT TEMPERATURE  M12x1.5 19	CITROËN/PEUGEOT 1338 A5 FIAT 46477022, 4850371, 50009755, 60806379, 60813751, 7547977 FORD 1639283, V86HF-12A64-8AA OPEL 13 42 850, 45 00 001 RENAULT 77 02 087 460 VALEO 700021	ALFA ROMEO 145, 146, 155 FIAT BRAVO, CINQUECENTO, CROMA, DUCATO, MAREA, PANDA, SEICENTO / 600, STRADA FORD ESCORT LANCIA DEDRA, DELTA, THEMA, Y OPEL ASTRA, MOVANO, VECTRA PEUGEOT BOXER VAUXHALL ASTRA, CALIBRA, OMEGA
Number of connectors: 2			
330121	SENDER UNIT, COOLANT TEMPERATURE  M12x1.5 19	BMW 13 62 2 242 184 BOSCH 0 280 130 055 FIAT 6081220, 6081224, 7738223 JAGUAR DAC4 737 SAAB 75 63 562	ALFA ROMEO 145, 146, 155, 156, 164, GTV, SPIDER BMW 3, 5 FIAT BRAVA, BRAVO, COUPE, MAREA FORD SCORPIO LANCIA DEDRA, DELTA, KAPPA LAND ROVER RANGE ROVER OPEL FRONTERA, OMEGA ROVER 800 SAAB 9000
Number of connectors: 2			
330122	SENDER UNIT, COOLANT TEMPERATURE  M12x1.5 19	BOSCH 0 280 130 084 CITROËN/PEUGEOT 1920 K9, 96 131 470 FIAT 9613147080 VALEO 700015	CITROËN AX, BERLINGO / BERLINGO FIRST, EVASION, JUMPER, SAXO, XANTIA, XM, XSARA, ZX FIAT DUCATO, ULYSSE LANCIA ZETA PEUGEOT 106, 306, 405, 406, 605, 806, BOXER, EXPERT, PARTNER
Number of connectors: 2			
330123	SENDER UNIT, OIL TEMPERATURE  M10x1 13	FORD 7203359, 95VW-10A998-AA VW 1H0 919 563	FORD GALAXY SEAT ALHAMBRA, CORDOBA, IBIZA, INCA, LEON, TOLEDO SKODA OCTAVIA VW BORA, CADDY, CORRADO, GOLF, PASSAT, POLO, POLO Van, SHARAN, TRANSPORTER, VENTO
330124	SENDER UNIT, COOLANT TEMPERATURE  M12x1.5 19	FIAT 46449499, 60576529, 60809565	ALFA ROMEO 145, 146, 33 FIAT PALIO, PUNTO, SIENA
Number of connectors: 2			
330125	SENDER UNIT, COOLANT TEMPERATURE  1/8x27NFT 19	FORD 1057836, 6193368, 91AB 10884 AA, 97FB 10884 AA MAZDA 1E04-18760, 1E04-18760-A	FORD ESCORT, ESCORT CLASSIC, FIESTA, FOCUS, GALAXY, MONDEO, ORION, SCORPIO, TOURNEO CONNECT, TRANSIT, TRANSIT CONNECT, TRANSIT TOURNEO MAZDA 121
Number of connectors: 2			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330127	SENDER UNIT, COOLANT TEMPERATURE	BOSCH 0 280 130 040, 0 280 130 041 VW 026 906 161	AUDI 100, 80, 90, A6, CABRIOLET, COUPE SEAT CORDOBA, IBIZA, TOLEDO VW CADDY, GOLF, JETTA, PASSAT, SCIROCCO
Number of connectors: 2			
330128	SENDER UNIT, COOLANT TEMPERATURE	VW 357 919 501, 357 919 501 B	SEAT CORDOBA, IBIZA, INCA, TOLEDO SKODA FELICIA VW CADDY, GOLF, LT 28-35, LT 40-55, PASSAT, POLO, POLO Van, TRANSPORTER, VENTO
Number of connectors: 4			
330129	SENDER UNIT, COOLANT TEMPERATURE	BMW 12 62 1 710 535, 12 62 1 747 281, 1 710 535	BMW 3, 5, 7, 8
Number of connectors: 2			
330130	SENDER UNIT, COOLANT TEMPERATURE	BMW 13 62 7 791 951 FORD 3405645, 3465427, 3601374, B3C8-18840, B593-18840-A, F32Z 12A64 8A, F42Z-10884-A MAZDA B3C8-18840, B593-18840-A, N391-18840, NF02-18840, Y702-18840 SUZUKI 13650-51G10, 13650-57F00, 13650-61B00, 13650-61B00-000, 13650-78E00, 13650-78E00-000 TOYOTA 89422-20010, 89422-35010 VOLVO 30874172, 8653103	FORD RANGER LEXUS ES, GS, LS MAZDA 121, 2, 3, 323 C, 323 F, 323 P, 323 S, 5, 6, 626, BT-50, E-SERIE, MPV, MX-3, MX-5, MX-6, PREMACY, RX 7, RX-8, XEDOS 6, XEDOS 9 MINI MINI SUZUKI GRAND VITARA, SAMURAI, SWIFT, VITARA, X-90 TOYOTA 4 RUNNER, AVENSIS, AVENSIS VERSO, CAMRY, CARINA, CELICA, COROLLA, HIACE, HILUX, LAND CRUISER, LAND CRUISER 100, LAND CRUISER 80, LAND CRUISER 90, LAND CRUISER PRADO, LITEACE, MR 2, PASEO, PICNIC, PREVIA, PRIUS, RAV 4, STARLET, SUPRA, YARIS, YARIS VERSO VOLVO C30, C70, S40, S60, S80, V40, V50, V70, XC70, XC70 CROSS COUNTRY, XC90 VW TARO
Number of connectors: 2			
330131	SENDER UNIT, COOLANT TEMPERATURE	FORD 6145142, 7171007, 7334637, 86VB 10884 AA, 95GB 10884 AA, 95VB 10884 BA MAZDA 1E03-18760, 1E07-18760	FORD SCORPIO, TRANSIT MAZDA 121
Number of connectors: 2			
330132	SENDER UNIT, COOLANT TEMPERATURE	OPEL 09 109 810, 44 01 810, 91 09 810 RENAULT 77 00 737 571, 77 00 869 343 VOLVO 3344169, 3345511	OPEL MOVANO RENAULT 19, 21, 25, CLIO, ESPACE, LAGUNA, MASTER, MEGANE, RAPID, SAFRANE, SUPER 5, TRAFIC, TWINGO VOLVO 440, 460, 480



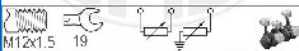
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330133	SENDER UNIT, COOLANT TEMPERATURE  	BMW 13 62 1 459 197 BOSCH 0 280 130 032, 0 280 130 069 CITROËN/PEUGEOT 0242 62 FERRARI 121720 FIAT 60534312, 60800522, 7647004 GENERAL MOTORS 90 183 892 JAGUAR EAC5 713 OPEL 13 38 452, 13 38 457, 90 410 793, 90 510 182 PORSCHE 928 606 126 00 SAAB 87 88 200 VOLVO 1346030-8, 3433477-1	ALFA ROMEO 155, 164, 75, GTV, SPIDER LANCIA KAPPA, THEMA OPEL ASTRA, OMEGA PORSCHE 928 SAAB 9000 VOLVO 240, 440, 460, 480, 740, 760, 780, 940, 960
Number of connectors: 2			
330134	SENDER UNIT, COOLANT TEMPERATURE  	CITROËN/PEUGEOT 1338 47, 1338 78 FIAT 9618572580 NISSAN 25080-1F600	CITROËN AX, BERLINGO / BERLINGO FIRST, C15, EVASION, JUMPER, JUMPY, SAXO, XANTIA, XM, XSARA, ZX FIAT SCUDO, ULYSSE LANCIA ZETA NISSAN MICRA PEUGEOT 106, 306, 406, 605, 806, BOXER, EXPERT, PARTNER ROVER 100 / METRO
Number of connectors: 2			
330135	SENDER UNIT, COOLANT TEMPERATURE  	DAIHATSU 89422-87701 MAZDA 8574-18840 SUZUKI 13650-84101 TOYOTA 89422-12010, 89422-30020	DAIHATSU CHARADE MAZDA 121, 323, 323 C, 323 F, 323 S, 626, 929, MX-3, MX-5, RX-7 SUZUKI SWIFT TOYOTA CAMRY, CELICA, COROLLA, HIACE, LAND CRUISER, SUPRA
Number of connectors: 2			
330136	SENDER UNIT, COOLANT TEMPERATURE  	BOSCH 0 280 130 053 VW 034 906 161	AUDI 100, 80, 90, A6, CABRIOLET, COUPE

Number of connectors: 2



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330137	SENDER UNIT, COOLANT TEMPERATURE	BOSCH 0 281 002 169, 0 281 002 209 CITROËN/PEUGEOT 00 001 338 C7, 1338 C7, 1338 F9 FIAT 46469865, 46472179, 60814715, 99455420 GENERAL MOTORS 90 542 063 HONDA 37870-PLZ-D00, 37870-RBD-E01 IVECO 500 382 599 OPEL 12 566 778, 13 38 467, 13 38 511, 15 336 564, 62 38 266, 62 38 422, 62 38 486, 90 541 937, 93 174 208 RENAULT 50 10 412 450	ALFA ROMEO 145, 146, 156, 159, 166, BRERA, SPIDER CITROËN JUMPER FIAT BRAVA, BRAVO, DUCATO, MAREA, MULTIPLA GAZ SADKO GREAT WALL HOVER HONDA ACCORD, CIVIC, CR-V, FR-V IVECO DAILY, Eurostar, Stralis, Trakker KAMAZ 6 LANCIA KAPPA, LYBRA MAHINDRA SCORPIO MAZ Serie 100 NEW HOLLAND T4 (PowerStar), T5, T8, T9, TM NISSAN XTERRA OPEL AGILA, ANTARA, ASTRA, ASTRA F CLASSIC, COMBO, CORSA, FRONTERA, MERIVA, MOKKA / MOKKA X, OMEGA, SIGNUM, SINTRA, SPEEDSTER, TIGRA, VECTRA, ZAFIRA PEUGEOT BOXER RENAULT TRUCKS Kerax, Midlum, Premium SAAB 9-3, 9-5, 900, 9000 UAZ PATRIOT VW Volkswagen
Number of connectors: 2			
330138	SENDER UNIT, COOLANT TEMPERATURE	NISSAN 22630-00Q1C, 22630-00Q3B, 22630-00QAB OPEL 44 08 333, 45 02 758, 91 159 949 RENAULT 22 63 060 24R, 77 00 101 968, 77 00 113 867, 82 00 561 449, 82 00 702 976	DACIA LOGAN, LOGAN MCV, SANDERO NISSAN PRIMASTAR OPEL MOVANO, VIVARO RENAULT AVANTIME, CLIO, ESPACE, GRAND SCÉNIC, KANGOO, LAGUNA, MASTER, MEGANE, MODUS / GRAND MODUS, SCÉNIC, TRAFIC II, TWINGO, VEL SATIS
Number of connectors: 2			
330139	SENDER UNIT, COOLANT TEMPERATURE	MITSUBISHI M809548 OPEL 44 01 661, 91 09 661 RENAULT 77 00 865 290 VOLVO 30809548	MITSUBISHI CARISMA OPEL ARENA RENAULT CLIO, ESPACE, KANGOO, LAGUNA, MEGANE, SCÉNIC, TRAFIC VOLVO S40, V40
Number of connectors: 2			
330141	SENDER UNIT, COOLANT TEMPERATURE	VW 078 919 501 C	AUDI A2, A3, A4, A6, A8, ALLROAD, TT FORD GALAXY SEAT ALHAMBRA, AROSA, CORDOBA, IBIZA, INCA, LEON, TOLEDO SKODA OCTAVIA, SUPERB VW BORA, CADDY, FOX, GOLF, JETTA, LUPO, NEW BEETLE, PASSAT, POLO, SHARAN, SPACEFOX / SPACE CROSS, TOUAREG, TRANSPORTER
Number of connectors: 4			

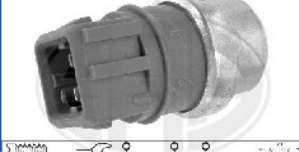


ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330142	SENDER UNIT, COOLANT TEMPERATURE  V12x 5 19 	FIAT 46554621, 55188058, 55193203, 77363457 OPEL 13 38 040, 63 38 023, 63 38 038, 93 177 344, 93 184 155 SUZUKI 13650-79J50-000, 13650-84E50-000, 13650-84E51-000	ALFA ROMEO 147, 159, GT, SPIDER FIAT BRAVO, CROMA, DOBLO, GRANDE PUNTO, IDEA, PALIO, PANDA, PUNTO, SEDICI, SEICENTO / 600, SIENA, STILO, STRADA LANCIA MUSA, THESIS, YPSILON OPEL AGILA, ASTRA, COMBO, CORSA, MERIVA, SIGNUM, TIGRA, VECTRA, ZAFIRA SUZUKI IGNIS, SWIFT, SX4, WAGON R+
Number of connectors: 2			
330143	SENDER UNIT, COOLANT TEMPERATURE  M12x1.5 19 	FIAT 46474712, 46474713, 60814402	ALFA ROMEO 145, 146, 156, 166, GTV, SPIDER FIAT BARCHETTA, BRAVA, BRAVO, COUPE, MAREA, MULTIPLA, PALIO, PUNTO, SIENA LANCIA DEDRA, DELTA, KAPPA, LYBRA, Y
Number of connectors: 3			
330144	SENDER UNIT, COOLANT TEMPERATURE  3/8 18 1/2" 19 	FORD 1L24-12A648-BA, 4323633, 4337456, 5042970, 5263219, 7158126, F5AF-12A648-AA, F5AF-12A648-AB LAND ROVER 432 3633, 433 7456 MAZDA 1E00-18510, C201-18140-Z01, ZZM1-18707 VOLVO 30711661, 30711661 A	FORD C-MAX, COUGAR, ESCORT, ESCORT CLASSIC, FIESTA, FOCUS, FOCUS C-MAX, FUSION, GALAXY, KA, MONDEO, ORION, PUMA, SCORPIO, TRANSIT, TRANSIT TOURNEO MAZDA 121, 2 VOLVO C30, S40, V50
Number of connectors: 2			
330145	SENDER UNIT, COOLANT TEMPERATURE  M12x1.5 22 	FIAT 60806378, 60809521, 60811250, 7553258, 7762300	ALFA ROMEO 145, 146, 155, 156, GTV, SPIDER FIAT CROMA LANCIA DEDRA, DELTA, LYBRA, PRISMA, THEMA, Y, Y10
Number of connectors: 2			
330146	SENDER UNIT, COOLANT TEMPERATURE  M14x1.25 24 	RENAULT 77 00 810 879	RENAULT 19, CLIO, MEGANE, TRAFIC
Number of connectors: 2			
330147	SENDER UNIT, COOLANT TEMPERATURE  M14x1.25 20 	CITROËN/PEUGEOT 0242 68, 0242 85, 0242 87 FIAT 9601842280, 9617916180 ROVER PEJ 10007	CITROËN AX, BERLINGO / BERLINGO FIRST, EVASION, JUMPER, JUMPY, SAXO, XANTIA, XM, XSARA, ZX FIAT DUCATO, SCUDO, ULYSSE LANCIA ZETA PEUGEOT 106, 306, 309, 405, 406, 605, 806, BOXER, EXPERT, PARTNER ROVER 100 / METRO
Number of connectors: 2			



ERA

Interruttori Switches

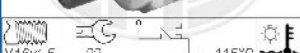
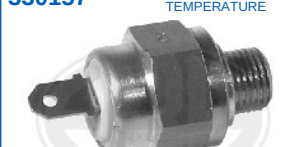
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330148	SENDER UNIT, COOLANT TEMPERATURE  M12x1.5 22 107°C	CITROËN/PEUGEOT 1338 93, 1338 F7 FIAT 4837950, 504127558	CITROËN JUMPER FIAT DUCATO IVECO DAILY PEUGEOT BOXER
Number of connectors: 2			
330149	SENDER UNIT, COOLANT TEMPERATURE  M14x1.5 22 100°C	MERCEDES-BENZ 006 545 91 24, A 006 545 91 24	MERCEDES-BENZ 190, COUPE, G-CLASS, KOMBI, SALOON, T1 PUCH G-MODELL
Number of connectors: 3			
330150	SENDER UNIT, COOLANT TEMPERATURE  ø 20 125°C	VW 053 919 501 A	AUDI 100, 80, 90, A6, CABRIOLET, COUPE
Number of connectors: 3			
330151	SENDER UNIT, COOLANT TEMPERATURE  ø 20 95°C	FORD 1669990, 95VW 8B607 LA VW 701 919 369 B, 701 919 369 C	AUDI 80 FORD GALAXY VW LT 28-35, LT 40-55, PASSAT, TRANSPORTER, VENTO
Number of connectors: 4			
330152	SENDER UNIT, COOLANT TEMPERATURE  ø 20 100°C	FORD 1097757, 95VW 8B607 MA VW 701 919 369 D	FORD GALAXY VW CORRADO, GOLF, PASSAT, SHARAN, TRANSPORTER
Number of connectors: 4			
330153	SENDER UNIT, COOLANT TEMPERATURE  ø 20 120°C	MITSUBISHI M810074 OPEL 44 02 298, 91 10 298 RENAULT 77 00 829 427 VOLVO 30810074 2	MITSUBISHI CARISMA OPEL ARENA RENAULT CLIO, ESPACE, KANGOO, LAGUNA, MEGANE, SCÉNIC, TRAFIC VOLVO S40, V40
Number of connectors: 3			



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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330154	SENDER UNIT, COOLANT TEMPERATURE	CITROËN/PEUGEOT 0242 83	CITROËN BERLINGO / BERLINGO FIRST, SAXO, XSARA, XSARA PICASSO, ZX PEUGEOT 206, 306, PARTNER
 			
Number of connectors: 2			
330155	SENDER UNIT, COOLANT TEMPERATURE	CITROËN/PEUGEOT 1338 85 FIAT 9625202480	CITROËN BERLINGO / BERLINGO FIRST, JUMPY, XSARA FIAT SCUDO PEUGEOT 206, 306, EXPERT, PARTNER
 			
Number of connectors: 2			
330156	SENDER UNIT, COOLANT TEMPERATURE	FIAT 4141538, 4163888, 4169122, 4185217, 4189508, 4334613, 4414779, 7512908, 7588847, 7588920 VW SE1 419 470 00A ZASTAVA 1450292	FIAT 124, 127, 128, 242-SERIE, ARGENTA, FIORINO, FIORINO Pick up, PALIO, PANDA, PUNTO, SIENA, STRADA, UNO LANCIA BETA, PRISMA, Y, Y10 SEAT MARBELLA
 			
330157	SENDER UNIT, COOLANT TEMPERATURE	VW 035 919 521 A, 171 919 521 F	AUDI 100, 80, 90
 			
330158	SENDER UNIT, COOLANT TEMPERATURE	CITROËN/PEUGEOT 0242 26, 0242 49, 91 519 272 FORD 6198827, 6590141, 90GB-10B843-BA	CITROËN AX, BX, C15 FORD SCORPIO PEUGEOT 205, 309, 405, 505
 			
330159	TEMPERATURE SWITCH, COOLANT WARNING LAMP	VW 034 919 369 A	AUDI 100, 80, 90, A6, COUPE VW PASSAT
 			

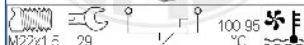
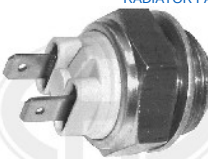


ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330160	SENDER UNIT, COOLANT TEMPERATURE	CITROËN/PEUGEOT 0242 78, 96 008 159 HYUNDAI 94650-29100, 94650-29101	CITROËN XM HYUNDAI LANTRA PEUGEOT 106
 			
Number of connectors: 1			
330161	SENDER UNIT, COOLANT TEMPERATURE	VW 191 919 369 A	AUDI A3, TT SEAT ALHAMBRA, AROSA, CORDOBA, IBIZA, INCA, LEON, TOLEDO SKODA FELICIA, OCTAVIA VW BORA, CADDY, CORRADO, GOLF, JETTA, LT 28-35, LT 28-46, LUPO, NEW BEETLE, PASSAT, POLO, POLO PLAYA, POLO Van, SHARAN, VENTO
 			
Number of connectors: 2			
330162	SENDER UNIT, COOLANT TEMPERATURE	FORD 7280558, 95VW 8B607 HA VW 251 919 369 B	FIAT TIPO FORD GALAXY SEAT ALHAMBRA, CORDOBA, IBIZA, INCA, TOLEDO VW CADDY, GOLF, JETTA, PASSAT, POLO, POLO PLAYA, SCIROCCO, SHARAN, TRANSPORTER
 			
Number of connectors: 2			
330163	SENDER UNIT, COOLANT TEMPERATURE	FORD 7355021, 95VW 8B607 EB VW 357 919 369 F	AUDI A6, ALLROAD FORD GALAXY SEAT ALHAMBRA, CORDOBA, IBIZA, TOLEDO VW CORRADO, GOLF, NEW BEETLE, PASSAT, POLO, POLO Van, SHARAN, VENTO
 			
Number of connectors: 2			
330164	TEMPERATURE SWITCH, RADIATOR FAN	FORD 7210733, 95VW 8B607 EA, 95VW 8B607 FA VW 357 919 369 E	AUDI A3 FORD GALAXY SEAT ALHAMBRA, CORDOBA, IBIZA, TOLEDO SKODA OCTAVIA VW BORA, CADDY, CORRADO, GOLF, JETTA, NEW BEETLE, PASSAT, POLO, POLO Van, SHARAN, TRANSPORTER, VENTO
 			
Number of connectors: 4			
330165	TEMPERATURE SWITCH, RADIATOR FAN	FIAT 130884, 4111819, 533309, 60503687, 60745532 VW SE1 279 526 00B	ALFA ROMEO 164, 33, ALFASUD FSO POLONEZ SEAT MALAGA
 			



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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330167	TEMPERATURE SWITCH, RADIATOR FAN	CITROËN/PEUGEOT 1264 03, 1264 14, 91 514 046, 91 515 141, 95 543 583, 95 611 529 RENAULT 77 00 268 560, 77 00 613 658, 77 00 622 754, 77 01 348 194 VALEO 819757	CITROËN BX, C15 PEUGEOT 104, 205, 305, 309, 505, 604 RENAULT 11, 14, 18, 9 TALBOT SAMBA
			
			
330168	TEMPERATURE SWITCH, RADIATOR FAN	CITROËN/PEUGEOT 5446115, 5453674 FORD 6077896, 6077897, 6077985, 6104433, 6104434, 6104435, 77FB-8B607A-3D, 78FB0-008B6-07A, 81AB-8B607A-1A, 81AB-8B607A-2A, D8RZ-8B607-C LADA 2108-3828-010 LAND ROVER PRC 3366, PRC 3505 OPEL 13 41 002, 13 41 007, 90 108 636	FORD ESCORT, FIESTA, ORION LAND ROVER 110/127, 90, DISCOVERY, RANGE ROVER OPEL ASCONA, CORSA, KADETT, OMEGA, SENATOR
			
			
Number of connectors: 2			
330169	TEMPERATURE SWITCH, RADIATOR FAN	CITROËN/PEUGEOT 1264 05, 1264 09, 1264 12, 1264 15 JAGUAR EAC2 510 RENAULT 77 00 618 658, 77 00 622 019, 77 00 759 441, 77 01 348 765, 77 01 349 694	ALPINE V6 PEUGEOT 305, 504, 505 RENAULT 20, 21, 25, 4, 5, ESPACE, MASTER, RAPID, SUPER 5
			
			
Number of connectors: 2			
330170	TEMPERATURE SWITCH, RADIATOR FAN	FIAT 4338581, 4434700 VW 115 095 070	SKODA FAVORIT, FELICIA
			
			
Number of connectors: 2			
330171	TEMPERATURE SWITCH, RADIATOR FAN	CITROËN/PEUGEOT 95 493 258	CITROËN CX, VISA
			
			
Number of connectors: 2			
330172	TEMPERATURE SWITCH, RADIATOR FAN	CITROËN/PEUGEOT 95 492 854, 95 632 734 LAND ROVER PRC 3541 OPEL 13 41 003, 90 087 398 VALEO 819760 VW 113 095 070, 113 095 073, 114 095 070, 175 959 481, 823 959 481 G, 823 959 481 K	CITROËN AX, CX LAND ROVER 90 OPEL KADETT SKODA 105,120 VW DERBY
			
			
Number of connectors: 2			



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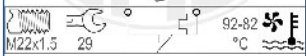
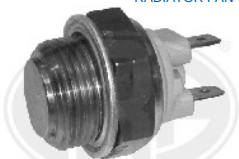
Interruttori Switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330173	TEMPERATURE SWITCH, RADIATOR FAN	RENAULT 77 00 268 534, 77 00 268 709	OPEL ASCONA, COMMODORE, KADETT, MANTA, REKORD, SENATOR PEUGEOT 205, 309, 505 SKODA FAVORIT, FELICIA TALBOT HORIZON, SOLARA VAUXHALL CAVALIER, CAVALIER CC, CHEVETTE, ROYALE VW CADDY
Number of connectors: 2			
330174	TEMPERATURE SWITCH, RADIATOR FAN	HONDA 37760-634-005, 37760-PB2-003 SUZUKI 17680-78000 VALEO 820238	ACURA INTEGRA HONDA CIVIC, JAZZ, QUINTET ROVER 200
Number of connectors: 2			
330175	TEMPERATURE SWITCH, RADIATOR FAN	VOLVO 3416584 VW SE0 219 526 00A	SEAT IBIZA, MARBELLA, TERRA
Number of connectors: 2			
330176	TEMPERATURE SWITCH, RADIATOR FAN	MAZDA B303-18840, E301-18840-A, F8B8-18840, F8B8-18840-A	MAZDA 121, 323, 626, 929, RX-7
Number of connectors: 2			
330177	TEMPERATURE SWITCH, RADIATOR FAN	NISSAN 21595-Q9025 ROVER BHM 7282, BHM 7367, CDU 1500, GVS 104, GVS 125, KTP 9017	AUSTIN MONTEGO MG MG ZR NISSAN BLUEBIRD ROVER 100, 100 / METRO, 200, 25, 400, 45, 800, MAESTRO, MONTEGO
Number of connectors: 2			
330178	TEMPERATURE SWITCH, RADIATOR FAN	CITROËN/PEUGEOT 1264 50 FIAT 1307077080, 7586250, 9568250 OPEL 13 41 028, 90 357 303 VALEO 820242	CITROËN JUMPER FIAT DUCATO, RITMO OPEL ASTRA, ASTRA F CLASSIC, CALIBRA, VECTRA PEUGEOT BOXER
Number of connectors: 2			

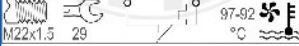
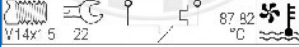
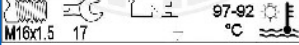


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Interruttori Switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330179	TEMPERATURE SWITCH, RADIATOR FAN	FIAT 46520219, 7570837 OPEL 13 41 021 VALEO 819774	FIAT CINQUECENTO, REGATA, RITMO, SEICENTO / 600
 			
Number of connectors: 2			
330180	TEMPERATURE SWITCH, RADIATOR FAN	CITROËN/PEUGEOT 1264 23, 96 009 503, 96 064 561 SUZUKI 35331-86CA0, 35331-86CB0 VALEO 819751	CITROËN XM PEUGEOT 205, 309, 405
 			
Number of connectors: 2			
330181	TEMPERATURE SWITCH, RADIATOR FAN	CITROËN/PEUGEOT 96 123 564 OPEL 09 110 309, 44 02 309 RENAULT 77 00 782 503, 77 00 796 048 VALEO 819745	OPEL ARENA, MOVANO RENAULT 19, 21, 25, CLIO, ESPACE, KANGOO, LAGUNA, MASTER, MEGANE, RAPID, SAFRANE, SCENIC, SUPER 5, TRAFIC, TWINGO
 			
Number of connectors: 2			
330182	TEMPERATURE SWITCH, RADIATOR FAN	FORD 1646398, 6146107, 6146110, 6168439, 6169111, 6169112, 6169113, 6496665, 7001608, 85AB-8B607A-2B, 85AB-8B607A-3A, 85AB-8B607A-3B, 89FB-8B607A-1A, 89FB 8B607 AA, 89FB 8B607 AB VALEO 819784	FORD ESCORT, ESCORT CLASSIC, FIESTA, MONDEO, ORION, P 100, SIERRA
 			
Number of connectors: 2			
330183	TEMPERATURE SWITCH, RADIATOR FAN	FORD 6144361, 7001614, 85BB 8B607 BA, 85BB 8B607 BB VALEO 819786	FORD GRANADA, SCORPIO, SIERRA
 			
Number of connectors: 2			
330184	TEMPERATURE SWITCH, RADIATOR FAN	LAND ROVER PRC 3359 MERCEDES-BENZ 002 545 79 34, A 002 545 79 34 SAAB 40 86 724, 85 72 331, 95 26 526, 95 52 878	LAND ROVER 110/127, DEFENDER, DISCOVERY, RANGE ROVER MERCEDES-BENZ V-CLASS, VITO SAAB 900, 9000
 			
Number of connectors: 2			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330185	TEMPERATURE SWITCH, RADIATOR FAN	FORD 1652990, 6142676, 6186463, 6186464, 7001611, 85GB-8B607B-1A, 85GB 8B607 BA, 85GB 8B607 BB, 92AB 8B607 AA VALEO 819785	FORD CORTINA, ESCORT, FIESTA, FOCUS, ORION, P 100, SCORPIO, SIERRA
			
			
Number of connectors: 2			
330188	TEMPERATURE SWITCH, RADIATOR FAN	CITROËN/PEUGEOT 1264 26, 1264 37, 1264 40 FIAT 9606456180, 9629968880 VALEO 819752	CITROËN AX, BERLINGO / BERLINGO FIRST, EVASION, JUMPY, SAXO, XANTIA, XSARA, XSARA PICASSO, ZX FIAT SCUDO, ULYSSE LANCIA ZETA PEUGEOT 106, 205, 206, 306, 309, 405, 406, 806, EXPERT, PARTNER
			
			
Number of connectors: 2			
330189	TEMPERATURE SWITCH, RADIATOR FAN	VOLVO 3286641 0	PORSCHE 928 VOLVO 340-360
			
			
Number of connectors: 2			
330190	TEMPERATURE SWITCH, RADIATOR FAN	MERCEDES-BENZ 006 545 15 24, 006 545 40 24, A 006 545 15 24, A 006 545 40 24 VALEO 820207	MERCEDES-BENZ 190, COUPE, E-CLASS, G-CLASS, KOMBI, S-CLASS, SALOON, V-CLASS PUCH G-MODELL
			
			
Number of connectors: 2			
330191	TEMPERATURE SWITCH, RADIATOR FAN	MITSUBISHI MB660663, MB845063	MITSUBISHI 3000 GT, COLT, GALANT, LANCER, SPACE RUNNER, SPACE WAGON
			
			
Number of connectors: 2			
330192	TEMPERATURE SWITCH, RADIATOR FAN	HYUNDAI 0N350-18840 MAZDA N350-18840	MAZDA 121, 323, 323 C, 323 F, 323 S, 626, MX-3, MX-5
			
			
Number of connectors: 1			



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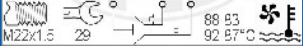
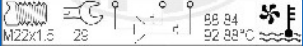
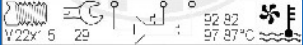
Interruttori Switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330193	TEMPERATURE SWITCH, RADIATOR FAN	HONDA 37760-P00-003, 37760-P00-004, 37760-PLZ-E01 ISUZU 5-86004-751-0, 5-86004-752-0, 5-86202-839-0 ROVER GTR 274, PEJ 100110, PEJ 100120 VALEO 820334	HONDA ACCORD, CIVIC, CR-V, CRX, HR-V, INTEGRA, JAZZ, LOGO, SHUTTLE, STREAM ROVER 400, 600
Number of connectors: 2			
330194	TEMPERATURE SWITCH, RADIATOR FAN	CITROËN/PEUGEOT 1264 31, 1264 43, 96 138 637 VALEO 819753	CITROËN BERLINGO / BERLINGO FIRST, XANTIA, ZX PEUGEOT 306, PARTNER
Number of connectors: 2			
330195	TEMPERATURE SWITCH, RADIATOR FAN	HYUNDAI K2011-8840 MAZDA B6S7-18840	MAZDA 121, 323 C, 323 F, 323 S, 626, MX-5
Number of connectors: 1			
330196	TEMPERATURE SWITCH, RADIATOR FAN	HONDA 37773-P5T-G00, 37773-PDD-E01 ROVER GVS 123, KTP 9940, PEJ 10003	HONDA ACCORD ROVER 100, 100 / METRO, 200, 400, 600
Number of connectors: 2			
330198	TEMPERATURE SWITCH, RADIATOR FAN	OPEL 13 41 045, 90 508 084	OPEL VECTRA
Number of connectors: 2			
330199	TEMPERATURE SWITCH, RADIATOR FAN	VALEO 820034 VW 1J0 959 481, 6X0 959 481	AUDI A3 SEAT AROSA, CORDOBA, IBIZA, LEON, TOLEDO SKODA FABIA, OCTAVIA, ROOMSTER, ROOMSTER Praktik VW BORA, GOLF, LUPO, POLO
Number of connectors: 2			



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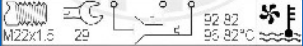
Interruttori Switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330200	TEMPERATURE SWITCH, RADIATOR FAN	FIAT 5977192, 7583398	FIAT REGATA
  M22x1.5 29 88 83 92 87°C			
Number of connectors: 3			
330201	TEMPERATURE SWITCH, RADIATOR FAN	CITROËN/PEUGEOT 1264 10 FIAT 5934064, 5934084, 5951524 VALEO 819828	FIAT ARGENTA, DUCATO, TALENTO
  M22x1.5 29 88 84 92 88°C			
Cable Length [mm]: 150, Number of connectors: 3			
330202	TEMPERATURE SWITCH, RADIATOR FAN	FIAT 5958828, 7576281, 7628799, 7695951 VALEO 819775	FIAT DUNA, ELBA, FIORINO, FIORINO Pick up, REGATA, RITMO, UNO INNOCENTI ELBA
  M22x1.5 29 87 82 92 87°C			
Number of connectors: 3			
330203	TEMPERATURE SWITCH, RADIATOR FAN	CITROËN/PEUGEOT 1264 17, 95 495 385, 95 576 325, 95 612 640 VALEO 819770	CITROËN BX, C15 PEUGEOT 205, 305, 309, 505
  M22x1.5 29 88 83 92 87°C			
Number of connectors: 3			
330204	TEMPERATURE SWITCH, RADIATOR FAN	VW 251 959 481 C, 251 959 481 D	VW TRANSPORTER
  V22x 5 29 92 82 97 87°C			
Number of connectors: 3			
330207	TEMPERATURE SWITCH, RADIATOR FAN	CITROËN/PEUGEOT 1264 18, 91 517 674, 96 019 305 VALEO 819773	CITROËN BX, C15 PEUGEOT 205, 305, 309, 405, 505
  V22x 5 29 92 87 97 92°C			
Number of connectors: 3			



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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330208	TEMPERATURE SWITCH, RADIATOR FAN	BMW 61 31 1 378 073 VALEO 820220	BMW 3, 5, 7, 8, Z3
 			
Number of connectors: 3			
330209	TEMPERATURE SWITCH, RADIATOR FAN	RENAULT 77 00 777 683, 77 00 782 694 VALEO 819781	ALPINE V6 RENAULT 21, 25, ESPACE, MASTER
 			
Number of connectors: 3			
330210	TEMPERATURE SWITCH, RADIATOR FAN	OPEL 13 41 009, 90 247 345	OPEL CORSA, KADETT, SENATOR
 			
Number of connectors: 3			
330211	TEMPERATURE SWITCH, RADIATOR FAN	FORD 6154134, 7001605, 87BB 8B607 AA, 87BB 8B607 AB	FORD ESCORT, FIESTA, ORION, SCORPIO, SIERRA
 			
Number of connectors: 4			
330212	TEMPERATURE SWITCH, RADIATOR FAN	VW 251 959 481 G, 251 959 481 K	AUDI A8 VW TRANSPORTER
 			
Number of connectors: 3			
330214	TEMPERATURE SWITCH, RADIATOR FAN	RENAULT 77 00 798 264 VALEO 820033	RENAULT 21, MASTER, SAFRANE
 			
Number of connectors: 3			



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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330215	TEMPERATURE SWITCH, RADIATOR FAN  V22x 5 29 82 77 87 82°C	CITROËN/PEUGEOT 1264 27, 96 085 909 VALEO 819754	CITROËN XANTIA, XM PEUGEOT 205, 605
Number of connectors: 3			
330216	TEMPERATURE SWITCH, RADIATOR FAN  M14x1.5 22 130 85 137 °C2°C	MERCEDES-BENZ 006 545 42 24, A 006 545 42 24	MERCEDES-BENZ 190, COUPE, E-CLASS, KOMBI, SALOON
Number of connectors: 3			
330217	TEMPERATURE SWITCH, RADIATOR FAN  M22x1.5 29 95 80 135 °C0°C	OPEL 13 41 039, 13 41 044, 90 355 880, 91 151 202 VALEO 820037	OPEL CALIBRA, FRONTERA, VECTRA
Number of connectors: 3			
330218	TEMPERATURE SWITCH, RADIATOR FAN  V22x 5 29 87 82 88 90°C	OPEL 13 41 033, 90 341 759 VALEO 820308	OPEL ASTRA, CALIBRA, VECTRA
Number of connectors: 3			
330219	TEMPERATURE SWITCH, RADIATOR FAN  M22x1.5 29 88 78 82 82°C	OPEL 45 00 754, 91 61 054 RENAULT 77 00 839 072, 77 01 036 113 VALEO 820032	OPEL MOVANO RENAULT SPACE, KANGOO, LAGUNA, MASTER, MEGANE, SAFRANE, SCÉNIC
Number of connectors: 3			
330220	TEMPERATURE SWITCH, RADIATOR FAN  M22x1.5 29 105 133 120 115°C	OPEL 18 46 325, 90 376 209 VALEO 820311	HOLDEN ASTRA OPEL ASTRA, ASTRA F CLASSIC, CALIBRA, CORSA, OMEGA, SINTRA, VECTRA
Number of connectors: 3			



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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330221	TEMPERATURE SWITCH, RADIATOR FAN	CITROËN/PEUGEOT 1264 30 FIAT 46413969, 7745216	FIAT DUCATO, PUNTO, TALENTO LANCIA Y
Number of connectors: 3			
330222	TEMPERATURE SWITCH, RADIATOR FAN	VALEO 820303 VW 701 959 481 C	VW TRANSPORTER
Number of connectors: 3			
330223	TEMPERATURE SWITCH, RADIATOR FAN	OPEL 18 46 326, 90 357 304	HOLDEN ASTRA OPEL ASTRA, ASTRA F CLASSIC, CALIBRA, VECTRA
Number of connectors: 3			
330224	TEMPERATURE SWITCH, RADIATOR FAN	RENAULT 77 01 038 848	RENAULT TWINGO
Number of connectors: 3			
330225	TEMPERATURE SWITCH, RADIATOR FAN	OPEL 18 46 201, 90 482 428 VALEO 820227	HOLDEN BARINA OPEL COMBO, CORSA, TIGRA
Number of connectors: 3			
330226	TEMPERATURE SWITCH, RADIATOR FAN	OPEL 13 41 042, 90 506 498 VALEO 820241	OPEL VECTRA
Number of connectors: 3			



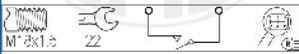
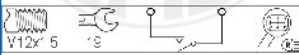
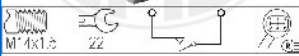
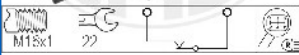
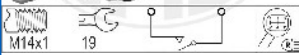
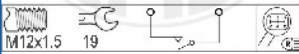
ERA
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Switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330227	TEMPERATURE SWITCH, RADIATOR FAN  M22x1.5 29 115 °C 120 °C	OPEL 13 41 043, 90 506 499, 93 324 879 VALEO 820243	OPEL VECTRA
330229	TEMPERATURE SWITCH, RADIATOR FAN  M22x1.5 29 55 °C 100 °C	FORD 7001606, 89BB 8B607 AC VALEO 820216	FORD ESCORT, ESCORT CLASSIC, MONDEO, ORION, SCORPIO
330230	TEMPERATURE SWITCH, RADIATOR FAN  M22x1.5 29 97-97 102-97 °C	VALEO 820035 VW 1J0 959 481 A	AUDI A3, TT SEAT ALTEA, ALTEA XL, CORDOBA, IBIZA, LEON, TOLEDO SKODA FABIA, OCTAVIA, ROOMSTER, ROOMSTER Praktik VW BORA, CADDY, FOX, GOLF, JETTA, NEW BEETLE, PHAETON, POLO, SPACEFOX / SPACE CROSS, TOUAREG, TOURAN
330231	TEMPERATURE SWITCH, RADIATOR FAN  M22x1.5 29 55 °C 102-97 °C	VALEO 820305 VW 8D0 959 481 B	AUDI A2, A4, A6, A8, ALLROAD SKODA SUPERB VW PASSAT
330232	SWITCH, REVERSE LIGHT  M14x1.5 22	FORD 1610486, 1610487, 1652164, 6005474, 6033136, 71BG 15520 EA, 76BG-15520A-1B, 76BG 15520 AA, 76BG 15520 AB, 76BG-15520A-1B	FORD CAPRI, ESCORT, ORION, P 100, SIERRA, TAUNUS, TRANSIT
330233	SWITCH, REVERSE LIGHT  M12x1.5 19	ROVER BAU 2445 VW 020 941 521 A, 085 941 521	AUSTIN MONTEGO ROVER MAESTRO, MONTEGO SEAT TERRA VW CADDY, GOLF, JETTA, POLO, SCIROCCO



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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330234	SWITCH, REVERSE LIGHT	VW 014 919 361, 084 941 521, 251 941 521	AUDI 100, 200, 80, 90, V8 PORSCHE 924 VW DERBY, GOLF, JETTA, PASSAT, POLO, SANTANA, SCIROCCO
  Number of connectors: 2			
330235	SWITCH, REVERSE LIGHT	OPEL 12 39 260, 90 069 100	OPEL ASCONA, CORSA, KADETT
  Number of connectors: 2			
330236	SWITCH, REVERSE LIGHT	CITROËN/PEUGEOT 2257 17, 77 005 917 30, 91 513 244, 91 514 017, 91 514 733 FIAT 91514733 RENAULT 77 00 732 506, 77 01 348 716, 77 02 112 857 VOLVO 3416102, 3416102-6	CITROËN AX, AXEL, BX, C15, C25, LNA, VISA FIAT DUCATO, TALENTO PEUGEOT 104, 205, 305, 309, 405 RENAULT 11, 14, 21, 9, RAPID, SUPER 5 TALBOT SAMBA VOLVO 440, 460, 480
  Number of connectors: 2			
330237	SWITCH, REVERSE LIGHT	RENAULT 77 00 517 549, 77 00 732 507, 77 01 348 699	ALPINE V6 OPEL ARENA RENAULT 20, 21, 5, ESPACE, MASTER, TRAFIC TALBOT TAGORA
  Number of connectors: 2			
330238	SWITCH, REVERSE LIGHT	VW 115 939 031, 312 939 030	SKODA 105,120, FAVORIT, FELICIA
  Number of connectors: 2			
330239	SWITCH, REVERSE LIGHT	BMW 23 14 1 352 153, 23 14 1 354 071, 61 31 1 352 153 SAAB 95 09 480	BMW 3, 5, 6, 7, Z1 SAAB 90, 900
  Number of connectors: 2			



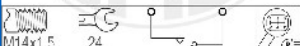
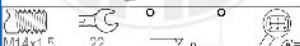
ERA
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Switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330240	SWITCH, REVERSE LIGHT	VOLVO 1307086, 1307086-7, 9442728	MITSUBISHI CARISMA, SPACE STAR VOLVO 240, 260, 740, 760, 780, 850, 940, 960, C70, S40, S70, S90, V40, V70, V90
 M14x1.5 22			
Number of connectors: 2			
330241	SWITCH, REVERSE LIGHT	FIAT 5997492, 7580599, 91118618	FIAT CINQUECENTO, DUNA, ELBA, FIORINO, FIORINO Pick up, PANDA, REGATA, RITMO, SEICENTO / 600, UNO INNOCENTI ELBA LANCIA DELTA, PRISMA, Y10
 M14x1.5 24			
Number of connectors: 2			
330243	SWITCH, REVERSE LIGHT	FIAT 46410523, 60811423, 7588520	ABARTH 500 / 595 / 695 ALFA ROMEO 145, 146, 147, 155, 156, GT, GTV, SPIDER FIAT BARCHETTA, BRAVA, BRAVO, COUPE, DOBLO, ELBA, FIORINO, FIORINO Pick up, GRANDE PUNTO, IDEA, LINEA, MAREA, MULTIPLA, PALIO, PUNTO, REGATA, SIENA, STILO, STRADA, TEMpra, TIPO, UNO INNOCENTI ELBA LANCIA DEDRA, DELTA, LYBRA, MUSA, PRISMA, YPSILON
 M14x1.5 22			
Number of connectors: 2			
330244	SWITCH, REVERSE LIGHT	BMW 23 11 7 527 716 FIAT 71719525, 71739582, 71740022, 71740080, 71745445 GENERAL MOTORS 90 245 033, 96 192 077 OPEL 12 39 196, 12 39 266, 12 39 271, 90 245 033, 90 482 454 PORSCHE 996 606 103 01 ROVER UMB 100090 SAAB 42 32 666, 46 17 668	ALFA ROMEO 156, 166 CHEVROLET AVEO, AVEO / KALOS, EPICA, EVANDA, LACETTI, NUBIRA, REZZO DAEWOO ESPERO, EVANDA, KALOS, LACETTI, LANOS, LEGANZA, NEXIA, NUBIRA, REZZO FIAT IDEA, PUNTO, STILO HOLDEN ASTRA LANCIA MUSA, THESIS MG MG ZT, MG ZT- MINI MINI OPEL AGILA, ASTRA, ASTRA F CLASSIC, CALIBRA, COMBO, CORSA, KADETT, MERIVA, SINTRA, TIGRA, VECTRA, ZAFIRA PORSCHE 911 ROVER 75 SAAB 9-3, 9-5, 900, 9000 SUZUKI IGNIS, SWIFT, WAGON R+
 M12x1.5 19			
Number of connectors: 2			
330246	SWITCH, REVERSE LIGHT	MERCEDES-BENZ 140 545 04 14, 201 545 00 14, A 140 545 04 14, A 201 545 00 14	MERCEDES-BENZ 190, CABRIOLET, COUPE, E-CLASS, G-CLASS, KOMBI, S-CLASS, SALOON, SL PUCH G-MODELL
 ø 7.5			
Number of connectors: 2			



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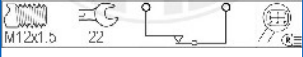
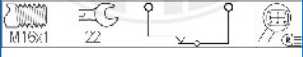
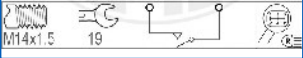
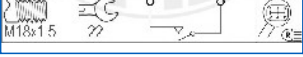
Interruttori Switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330247	SWITCH, REVERSE LIGHT	HYUNDAI 93860-36100 MITSUBISHI MD730979 VOLVO 30874168	HYUNDAI ACCENT, COUPE, LANTRA, PONY, PONY / EXCEL, S COUPE, SANTAMO, SONATA MITSUBISHI 3000 GT, CARISMA, COLT, ECLIPSE, GALANT, GRANDIS, L 200, LANCER, OUTLANDER, SPACE RUNNER, SPACE STAR, SPACE WAGON VOLVO S40, V40
 			
Number of connectors: 2			
330248	SWITCH, REVERSE LIGHT	MITSUBISHI M474114, MW30899625 NISSAN 32005-00QAA OPEL 44 10 080, 44 14 385 RENAULT 77 00 422 630, 77 00 778 780, 77 00 802 640 VOLVO 30899625, 3474114-0	MITSUBISHI CARISMA, SPACE STAR NISSAN INTERSTAR, PRIMASTAR OPEL MOVANO, VIVARO RENAULT 19, 21, AVANTIME, CLIO, ESPACE, KANGOO, LAGUNA, MASTER, MEGANE, MODUS / GRAND MODUS, RAPID, SAFRANE, SCÉNIC, SUPER 5, TRAFIC II, TWINGO VOLVO 440, 460, 480, S40, V40
 			
Number of connectors: 2			
330249	SWITCH, REVERSE LIGHT	CITROËN/PEUGEOT 2257 34, 2257 40, 96 018 110 FIAT 9601811080, 9609352480 NISSAN 32005-6F900 ROVER UMB10001, UMB 100050 VW 01E 941 521	AUDI 100, 80, A4, A6, A8, ALLROAD, CABRIOLET, V8 CITROËN AX, BERLINGO / BERLINGO FIRST, BX, C15, EVASION, JUMPER, JUMPY, SAXO, XANTIA, XM, XSARA, ZX FIAT DUCATO, SCUDO, ULYSSE LANCIA ZETA LAND ROVER RANGE ROVER MINI MINI NISSAN MICRA PEUGEOT 106, 205, 206, 306, 309, 405, 406, 605, 806, BOXER, EXPERT, PARTNER PORSCHE 968 ROVER 100, 100 / METRO, 200, 25, 400, 45, COUPE VW PASSAT
 			
Number of connectors: 2			
330250	SWITCH, REVERSE LIGHT	FORD 1654978, 6199395, 6871978, 86FG 15520 AA, 89FG 15520 AB, 92FG-15520A-2A	FORD ESCORT, FIESTA, ORION
 			
Number of connectors: 2			
330251	SWITCH, REVERSE LIGHT	CITROËN/PEUGEOT 2257 33, 2257 41, 96 018 108 FIAT 9601810880	CITROËN BERLINGO / BERLINGO FIRST, BX, C15, EVASION, JUMPER, XANTIA, XM, XSARA, ZX FIAT SCUDO, ULYSSE PEUGEOT 205, 206, 306, 309, 405, 406, 605, 806, EXPERT, PARTNER
 			
Number of connectors: 2			



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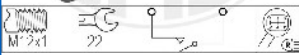
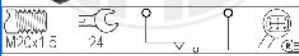
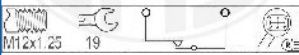
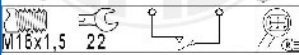
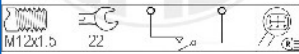
Interruttori Switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330252	SWITCH, REVERSE LIGHT	OPEL 12 39 267, 90 337 100	OPEL OMEGA, SENATOR
  Number of connectors: 2			
330253	SWITCH, REVERSE LIGHT	RENAULT 77 00 778 781	RENAULT 21, 25, ESPACE, TRAFIC
  Number of connectors: 2			
330254	SWITCH, REVERSE LIGHT	NISSAN 32005-51A00, 32005-51A10, 32005-51A20, 32006-D1206	NISSAN ALMERA, BLUEBIRD, MICRA, PRIMERA, SUNNY, TERRANO
  Number of connectors: 2			
330256	SWITCH, REVERSE LIGHT	BMW 1 221 706, 23 14 0 396 403, 23 14 0 409 754, 23 14 1 221 706, 23 14 1 434 584, 23 14 7 506 637, 23 14 7 524 811, 7 506 637, 7 524 811 JAGUAR XR8 37704, XR86 412	BMW 1, 3, 5, 6, 7, 8, X3, X5, Z3, Z4, Z8 MINI MINI
  Number of connectors: 2			
330257	SWITCH, REVERSE LIGHT	NISSAN 32005-2J000, 32005-2J010, 32005-33G14, 32005-70E00, 32005-70E10, 32005-70E12, 32005-70E20	INFINITI G20 NISSAN 100 NX, ALMERA, PRIMERA, SUNNY
  Number of connectors: 2			
330258	SWITCH, REVERSE LIGHT	FIAT 46410524, 55189236, 55203408, 7686344	ALFA ROMEO 145, 146 FIAT 500, BRAVA, BRAVO, CINQUECENTO, DOBLO, FIORINO, GRANDE PUNTO, IDEA, LINEA, MAREA, PALIO, PANDA, PUNTO, SEICENTO / 600, SIENA, STILO, UNO LANCIA MUSA, Y, Y10, YPSILON
  Number of connectors: 2			



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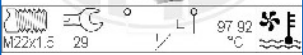
Interruttori Switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330259	SWITCH, REVERSE LIGHT	FORD 6178267, 88VB 15520 AA ISUZU 8-97028-167-0	FORD TRANSIT, TRANSIT TOURNEO
  M16x1.5 22			
Number of connectors: 2			
330260	SWITCH, REVERSE LIGHT	FIAT 46434553, 46436553, 60814251	ALFA ROMEO 145, 146, 147, 156, 166, GT, GTV, SPIDER FIAT BRAVO, COUPE, MAREA, STILO LANCIA KAPPA, LYBRA, THESIS
  M12x1 22			
Number of connectors: 2			
330261	SWITCH, REVERSE LIGHT	VW 02K 945 415	AUDI A3 SKODA OCTAVIA VW GOLF
  M16x1.5 24			
Number of connectors: 2			
330262	SWITCH, REVERSE LIGHT	HYUNDAI 93860-02001, 93860-02002	HYUNDAI ATOS
  M12x1.25 19			
Cable Length [mm]: 370, Number of connectors: 2			
330263	SWITCH, REVERSE LIGHT	FORD 1029819, 1112601, 1137034, 1383960, 97FG 15520 AA, 97FG 15520 AB, 97FG 15520 AC, 97FG 15520 AD, 97FZ 15520 AF MAZDA 1E04-17640, 1E05-17640 ROVER UMB 000020 VOLVO 30614438, 50254235	FORD ESCORT, ESCORT CLASSIC, FIESTA, FOCUS, FOCUS C-MAX, FUSION, KA, PUMA, STREET KA MAZDA 121, 2 MG MG ZR ROVER 200, 25, 400, 45 VOLVO C30, S40, V50
  M16x1.5 22			
Number of connectors: 2			
330264	SWITCH, REVERSE LIGHT	FORD 1119746, 1213 353, 1438727, 1439597, 1514133, 1M21 15520 AA, 6M21 15520 AA VW 02K 945 415 C, 02K 945 415 D, 02K 945 415 E, 02K 945 415 G, 02K 945 415 K, 02T 945 415, 02T 945 415 D, 02T 945 415 E, 02T 945 415 K, 02T 945 415 L, 02T 945 415 P, 02T 945 415 Q	AUDI A1, A2, A3, TT FORD GALAXY SEAT ALHAMBRA, ALTEA, ALTEA XL, AROSA, CORDOBA, IBIZA, LEON, TOLEDO SKODA FABIA, OCTAVIA, ROOMSTER, ROOMSTER Praktik, SUPERB, YETI VW BORA, CADDY, EOS, FOX, GOLF, JETTA, LUPO, MULTIVAN, NEW BEETLE, PASSAT, PASSAT CC, POLO, SCIROCCO, SHARAN, SPACEFOX / SPACE CROSS, TIGUAN, TOURAN, TRANSPORTER
  M12x1.5 22			
Number of connectors: 2			



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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330265	SWITCH, REVERSE LIGHT	VW 002 945 415	SEAT AROSA SKODA FABIA, FELICIA, OCTAVIA VW LUPO
			
			
Number of connectors: 2			
330266	TEMPERATURE SWITCH, RADIATOR FAN	CITROËN/PEUGEOT 0242 10, 0242 12, 2044 04 VALEO 819758	PEUGEOT 504, 505
			
			
Number of connectors: 2			
330267	TEMPERATURE SWITCH, RADIATOR FAN	CITROËN/PEUGEOT 1264 06, 1264 16, 95 630 939 FIAT 60533503 VALEO 819772	ALFA ROMEO 33 CITROËN BX, C15 PEUGEOT 205, 305, 504
			
			
Number of connectors: 3			
330268	TEMPERATURE SWITCH, RADIATOR FAN	PORSCHE 951 606 481 00 VALEO 819769 VOLVO 3448916, 34489161, 3451216, 34512160 VW 191 959 481 A, 191 959 481 C, 251 959 481, 321 959 481 A, 321 959 481 C, 321 959 481 D, 323 959 481 B, 6U0 959 481	AUDI 100, 200, 80, 90 PORSCHE 924, 928 VW DERBY, PASSAT, POLO, SANTANA
			
			
Number of connectors: 3			
330269	TEMPERATURE SWITCH, RADIATOR FAN	CITROËN/PEUGEOT 1264 21, 96 015 494 VALEO 819761 VW 004 433 017, 6U0 959 481 E	CITROËN AX PEUGEOT 205, 309, 405 SKODA FAVORIT, FELICIA VW CADDY
			
			
Number of connectors: 2			
330270	TEMPERATURE SWITCH, RADIATOR FAN	RENAULT 60 01 023 839 VALEO 819756	RENAULT SUPER 5
			
			
Number of connectors: 2			



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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330271	TEMPERATURE SWITCH, RADIATOR FAN	CITROËN/PEUGEOT 1264 25, 1264 38, 1264 45, 96 064 750 FIAT 9406475080 VALEO 819747	CITROËN AX, BERLINGO / BERLINGO FIRST, EVASION, SAXO, XSARA, ZX FIAT ULYSSE LANCIA ZETA PEUGEOT 106, 205, 306, 309, 405, 406, 806, PARTNER
Number of connectors: 3			
330272	TEMPERATURE SWITCH, RADIATOR FAN	CITROËN/PEUGEOT 1264 24, 1264 36, 1264 44, 95 638 684 FIAT 9563868480, 9629976880 VALEO 819755	CITROËN BX, EVASION, JUMPY, XANTIA, XM, XSARA, ZX FIAT SCUDO, ULYSSE LANCIA ZETA PEUGEOT 205, 306, 309, 405, 406, 605, 806, EXPERT
Number of connectors: 3			
330273	TEMPERATURE SWITCH, RADIATOR FAN	CITROËN/PEUGEOT 1264 32 FIAT 50000969, 500349643, 5992746, 60585603, 60808223, 7728057, 7748867, 82436410, 82465533, 82477919 VALEO 819774	ALFA ROMEO 145, 146, 155, 156, 166, 33 AUTOBIANCHI Y10 FIAT BRAVA, BRAVO, CINQUECENTO, COUPE, CROMA, DUCATO, DUNA, ELBA, FIORINO, FIORINO Pick up, MAREA, PALIO, PANDA, PUNTO, REGATA, RITMO, SIENA, STRADA, TALENTO, TEMPRA, TIPO, UNO INNOCENTI ELBA IVECO DAILY LANCIA DEDRA, DELTA, LYBRA, PRISMA, THEMA, Y, Y10 PEUGEOT BOXER SEAT IBIZA, MARBELLA
Number of connectors: 2			
330275	TEMPERATURE SWITCH, RADIATOR FAN	FIAT 60543482, 82430987, 82436409 VALEO 819826	FIAT CROMA LANCIA DELTA, PRISMA, THEMA
Cable Length [mm]: 160, Number of connectors: 2			
330276	TEMPERATURE SWITCH, RADIATOR FAN	OPEL 13 41 018, 90 340 497 VALEO 819829	OPEL KADETT
Number of connectors: 2			
330277	TEMPERATURE SWITCH, RADIATOR FAN	OPEL 13 41 011, 13 41 017, 13 41 047, 90 242 277, 90 277 288, 90 506 496 VALEO 819830 WAHLER 6031.100D	HOLDEN BARINA OPEL ASTRA, ASTRA F CLASSIC, CALIBRA, COMBO, CORSA, KADETT, OMEGA, SENATOR, TIGRA, VECTRA
Number of connectors: 2			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330278	TEMPERATURE SWITCH, RADIATOR FAN	RENAULT 77 00 809 773 VALEO 820215	RENAULT 19
Number of connectors: 4			
330279	TEMPERATURE SWITCH, RADIATOR FAN	CITROËN/PEUGEOT 1264 34 FIAT 46478033, 60809965, 7642522, 7738581 VALEO 819827	CITROËN JUMPER FIAT BRAVA, BRAVO, DUCATO, MAREA, PALIO, PUNTO PEUGEOT BOXER
Number of connectors: 3			
330280	TEMPERATURE SWITCH, RADIATOR FAN	FORD 7215818, 95VW 8B607 GA VALEO 820035 VW 1H0 959 481 B	AUDI A3, TT FORD GALAXY SEAT ALHAMBRA, AROSA, CORDOBA, IBIZA, INCA, LEON, TOLEDO SKODA OCTAVIA VW BORA, CADDY, CORRADO, GOLF, JETTA, LUPO, NEW BEETLE, PASSAT, POLO, POLO PLAYA, POLO Van, SHARAN, VENTO
Number of connectors: 3			
330281	TEMPERATURE SWITCH, RADIATOR FAN	VALEO 820225 VW 1H0 959 481	SEAT CORDOBA, IBIZA, TOLEDO SKODA OCTAVIA VW PASSAT, VENTO
Number of connectors: 3			
330282	TEMPERATURE SWITCH, RADIATOR FAN	VALEO 820034 VW 867 959 481	AUDI A3 SEAT AROSA, LEON, TOLEDO SKODA OCTAVIA VW BORA, GOLF, JETTA, LUPO, PASSAT, POLO, POLO Van, VENTO
Number of connectors: 2			
330283	TEMPERATURE SWITCH, RADIATOR FAN	VALEO 820224 VW 701 959 481	VW TRANSPORTER

Number of connectors: 3

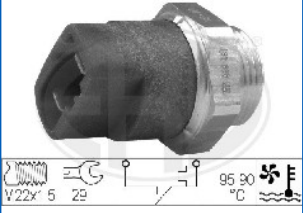


ERA

Interruttori Switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330284	SENDER UNIT, COOLANT TEMPERATURE 	VOLVO 1257216, 3517501-7 VW 027 919 501, 049 919 501, 175 919 501	AUDI 100, 200, 80, 90, COUPE SEAT CORDOBA, IBIZA, TERRA, TOLEDO VOLVO 240, 740, 760, 940, 960 VW CORRADO, GOLF, JETTA, LT 28-35, LT 40-55, PASSAT, POLO, SANTANA, SCIROCCO
330285	SENDER UNIT, COOLANT TEMPERATURE 	VW 035 919 369 C	AUDI 100, 80, 90 SEAT TOLEDO VW GOLF, JETTA, LT 28-35, LT 40-55, PASSAT
330286	SENDER UNIT, COOLANT TEMPERATURE 	FORD 1669965, 95VW-12A648-BA MERCEDES-BENZ 002 542 07 18, A 002 542 07 18 VW 025 906 041 A	AUDI 100, 80, A4, A6, CABRIOLET, COUPE FORD GALAXY MERCEDES-BENZ V-CLASS SEAT CORDOBA, IBIZA, INCA, TOLEDO VW CADDY, CORRADO, GOLF, JETTA, LT 28-35, LT 40-55, PASSAT, POLO, POLO PLAYA, POLO Van, SCIROCCO, SHARAN, TRANSPORTER, VENTO
Number of connectors: 2			
330287	SENDER UNIT, COOLANT TEMPERATURE 	FORD 1331294, 1669948, 95VW 10884 AA, 95VW 10884 AB VW 357 919 501 A, 6U0 919 501 B	FORD GALAXY SEAT ALHAMBRA, AROSA, CORDOBA, IBIZA, INCA, TOLEDO SKODA FELICIA VW CADDY, CORRADO, GOLF, LUPO, PASSAT, POLO, POLO PLAYA, POLO Van, SHARAN, TRANSPORTER, VENTO
Number of connectors: 4			
330288	SENDER UNIT, COOLANT TEMPERATURE 	FORD 7210731, 95VW 8B607 DA VW 701 919 369 E	FORD GALAXY SEAT ALHAMBRA, TOLEDO VW LT 28-35, LT 28-46, SHARAN, TRANSPORTER
Number of connectors: 4			
330289	SENDER UNIT, COOLANT TEMPERATURE 	VW 701 919 369	SEAT TOLEDO VW PASSAT
Number of connectors: 4			

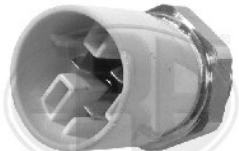


ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330291	TEMPERATURE SWITCH, RADIATOR FAN 	CITROËN/PEUGEOT 96 029 641 FIAT 4114572, 4235333, 4263597, 4318331, 4340878, 55331172, 60549313, 60564432, 8122459, 82280950, 82286103 GENERAL MOTORS 96 181 814 LADA 2103-3808-800 SAAB 40 86 708, 85 33 226, 85 47 572, 85 61 367, 85 69 238, 95 26 518 VW 000 431 833 1, 823 959 481 A, 823 959 481 F, SE1 279 526 00A	ALFA ROMEO 164, 33 CITROËN C15 DAEWOO NEXIA FIAT 127, 128, 131, 132, FIORINO, X 1/9 LADA SAMARA SAAB 90, 900, 9000 SEAT MALAGA TALBOT SIMCA 1100, SOLARA ZASTAVA 101, YUGO
Number of connectors: 2			
330292	TEMPERATURE SWITCH, RADIATOR FAN 	CITROËN/PEUGEOT 1264 04, 1264 13, 91 513 810 80 FIAT 60506988 RENAULT 77 00 748 169 VALEO 819749	ALFA ROMEO 164, 6, 75, 90, ALFETTA, GIULIETTA, SPIDER, SZ PEUGEOT 504, 505, 604 RENAULT MASTER
Number of connectors: 2			
330294	TEMPERATURE SWITCH, RADIATOR FAN 	FIAT 7558930, 7702713 VALEO 820314	FIAT 126 FSO 126P LANCIA Y10
Number of connectors: 3			
330295	TEMPERATURE SWITCH, RADIATOR FAN 	CITROËN/PEUGEOT 1264 33 FIAT 46477717, 50005994, 60809247, 60813343, 7655732, 7738582 VALEO 820031	ALFA ROMEO 145, 146, 155, GTV, SPIDER CITROËN JUMPER FIAT BRAVA, BRAVO, COUPE, DUCATO, ELBA, FIORINO, MAREA, PALIO, PUNTO, SIENA, STRADA, TEMPRA, TIPO, UNO INNOCENTI ELBA LANCIA DEDRA, DELTA, Y, Y10 PEUGEOT BOXER
Number of connectors: 3			
330296	TEMPERATURE SWITCH, RADIATOR FAN 	VALEO 819743 VW 191 959 481, 191 959 481 B, 307 959 481 1, 321 959 481 E, 323 959 481 A	SEAT CORDOBA, IBIZA, INCA VW CADDY, DERBY, GOLF, JETTA, PASSAT, POLO, POLO Van, SANTANA, SCIROCCO, VENTO
Number of connectors: 2			
330297	TEMPERATURE SWITCH, RADIATOR FAN 	VW 811 959 481, 893 959 481	AUDI 100, 80, 90, A4, A6, A8, CABRIOLET, COUPE VW PASSAT
Number of connectors: 2			



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330298	TEMPERATURE SWITCH, RADIATOR FAN  M22x1.5 29 100 65 °C	OPEL 13 41 030, 90 449 435 VALEO 820828	HOLDEN ASTRA OPEL ASTRA, ASTRA F CLASSIC, COMBO, CORSA
Number of connectors: 2			
330299	TEMPERATURE SWITCH, RADIATOR FAN  M22x1.5 29 110 105 130 85 °C	OPEL 13 41 025, 90 339 408 VALEO 820036	OPEL ASTRA, CORSA
Number of connectors: 3			
330300	TEMPERATURE SWITCH, RADIATOR FAN  M22x1.5 29 105 100 95 90 °C	OPEL 13 41 026, 90 339 409 VALEO 820037	OPEL ASTRA, CALIBRA, KADETT, OMEGA
Number of connectors: 3			
330301	TEMPERATURE SWITCH, RADIATOR FAN  M22x1.5 29 100 95 °C	OPEL 13 41 023, 90 339 500 VALEO 820038	OPEL CALIBRA, VECTRA
Number of connectors: 2			
330302	TEMPERATURE SWITCH, RADIATOR FAN  M22x1.5 29 105 100 95 °C	OPEL 13 41 027, 90 355 879 VALEO 820036	OPEL CALIBRA, VECTRA
Number of connectors: 3			
330303	TEMPERATURE SWITCH, RADIATOR FAN  M22x1.5 29 100 95 °C	FORD 6104435 LADA 2108-3828-010	FORD ESCORT, FIESTA, ORION OPEL ASCONA, CORSA, KADETT, OMEGA, SENATOR
Number of connectors: 2			



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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330304	TEMPERATURE SWITCH, RADIATOR FAN	OPEL 13 38 504, 13 41 020, 90 336 709, 90 355 743 VALEO 820324	OPEL CORSA, VECTRA
Cable Length [mm]: 230, Number of connectors: 3			
330307	SENDER UNIT, COOLANT TEMPERATURE	VW 191 919 521, 191 919 521 A	AUDI 80 VW CADDY, GOLF, JETTA, PASSAT, SCIROCCO
330308	SENDER UNIT, COOLANT TEMPERATURE	VW 053 919 521, 191 919 521 B	AUDI 80, COUPE SEAT TOLEDO VW CADDY, GOLF, JETTA, SCIROCCO
330309	SENDER UNIT, COOLANT TEMPERATURE	VW 035 919 369 S, 053 919 369 A, 054 919 369 B	AUDI 100, 200, 80, 90, A6, CABRIOLET, COUPE
330310	TEMPERATURE SWITCH, RADIATOR FAN	OPEL 13 41 014, 90 336 458	OPEL FRONTERA, OMEGA
330311	SENDER UNIT, COOLANT TEMPERATURE	OPEL 45 00 733, 90 161 033 RENAULT 77 00 819 641	OPEL MOVANO RENAULT MASTER, SAFRANE



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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330313	SENDER UNIT, COOLANT TEMPERATURE  M14x1.25 24 125°C	RENAULT 77 00 805 271, 77 00 810 880	RENAULT 19, 21, CLIO, LAGUNA
330314	SENDER UNIT, COOLANT TEMPERATURE  M13x1.5 22 115°C	FIAT 4824207, 504128963, 5969930, 7762302	FIAT CROMA, DUCATO, PUNTO, TALENTO LANCIA DEDRA, DELTA, PRISMA, THEMA, Y10
330317	OIL PRESSURE SWITCH  M10x 24 0.15-0.45 bar	BMW 61 31 1 351 799, 61 31 1 361 799 BOSCH 0 344 101 044, 0 986 344 044 FIAT 105 48 06 323 00/00, 60506902 PORSCHE 901 613 571 01 ROVER GPS 137 VW 021 919 081, 021 919 081 A, 021 919 081 B, 021 919 081 D	ALFA ROMEO 155, 164, 166, 33, 75, 90, ALFETTA, GIULIETTA, GTV, SPIDER, SZ ROVER 800
330318	OIL PRESSURE SWITCH  M10x1 24 0.15 + 0.35 bar	FORD 1094738, 95VW-9278D-A VW 028 919 081 E, 028 919 081 G, 028 919 081 J	AUDI CABRIOLET FORD GALAXY SEAT ALHAMBRA, CORDOBA, IBIZA, INCA, LEON VW BORA, CADDY, GOLF, LT 28-35, LT 28-46, NEW BEETLE, POLO, SHARAN, TRANSPORTER
Number of connectors: 1			
330319	OIL PRESSURE SWITCH  M10x1 24 0.3 + 0.6 bar	VW 030 919 081 B, 030 919 081 C	SEAT AROSA SKODA OCTAVIA VW GOLF, LUPO, POLO, POLO Van
330320	OIL PRESSURE SWITCH  M10x1 24 0.45 bar	VW 036 919 081 A, 036 919 081 B, 036 919 081 C, 036 919 081 D, 06A 919 081 C	AUDI A2, A3 SEAT ALTEA, ALTEA XL, AROSA, CORDOBA, IBIZA, INCA, LEON, TOLEDO SKODA FABIA, OCTAVIA, ROOMSTER, ROOMSTER Praktik, SUPERB VW BORA, CADDY, EOS, FOX, GOLF, JETTA, LUPO, NEW BEETLE, PASSAT, POLO, SCIROCCO, SPACEFOX / SPACE CROSS, TIGUAN, TOURAN
Number of connectors: 1			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330321	OIL PRESSURE SWITCH	FORD 1100767, 1224914 PORSCHE 955 606 091 10 VW 038 919 081 B, 038 919 081 F, 038 919 081 G, 038 919 081 M, 038 919 081 P, 06A 919 081	AUDI A3, A4, A4 Allroad, A5, A6, A6 Allroad, A7, A8, ALLROAD, CABRIOLET, Q5, Q7, TT FORD GALAXY PORSCHE CAYENNE SEAT CORDOBA, IBIZA, INCA, TOLEDO SKODA SUPERB VW BORA, CADDY, EOS, GOLF, MULTIVAN, PASSAT, PASSAT CC, PHAETON, POLO, POLO Van, SHARAN, TOUAREG, TRANSPORTER
330322	OIL PRESSURE SWITCH	FORD 1669989 MERCEDES-BENZ 013 542 05 17, A 013 542 05 17 VW 038 919 081 N, 068 919 081, 068 919 081 D	AUDI 100, 80, 90, A3, A4, A6, CABRIOLET FORD GALAXY MERCEDES-BENZ V-CLASS SEAT CORDOBA, IBIZA, TOLEDO SKODA OCTAVIA VW CADDY, CORRADO, DERBY, GOLF, JETTA, LT 28-35, LT 40-55, PASSAT, POLO, POLO Van, SANTANA, SHARAN, TRANSPORTER, VENTO
330323	OIL PRESSURE SWITCH	VW 171 919 829 A	VW GOLF, JETTA, SANTANA, SCIROCCO
330324	OIL PRESSURE SWITCH	FORD 1094739, 95VW-9278E-A PORSCHE 955 606 091 00, 955 606 091 01 VW 06A 919 081 A, 06A 919 081 D, 06A 919 081 E, 06A 919 081 J	AUDI A3, A4, A6, A6 Allroad, A8, ALLROAD, CABRIOLET, Q7, TT FORD GALAXY PORSCHE CAYENNE SEAT ALHAMBRA, ALTEA, ALTEA XL, CORDOBA, IBIZA, LEON, TOLEDO SKODA FABIA, OCTAVIA, SUPERB VW BORA, CADDY, GOLF, JETTA, NEW BEETLE, PASSAT, PASSAT CC, PHAETON, POLO, SCIROCCO, SHARAN, TIGUAN, TOUAREG, TOURAN, TRANSPORTER
Number of connectors: 1			
330325	OIL PRESSURE SWITCH	FORD 1108808, 1206977, 1461875, 1M21-9278A-A, 6M21-9278A-A, XM21-9278B-A MITSUBISHI MN980250, MN980277 PORSCHE 948 606 203 00 VW 038 919 081, 038 919 081 C, 038 919 081 D, 038 919 081 H, 038 919 081 K	AUDI A2, A3, A4, A5, A6, TT FORD GALAXY MITSUBISHI GRANDIS, OUTLANDER PORSCHE CAYENNE SEAT ALHAMBRA, ALTEA, ALTEA XL, AROSA, CORDOBA, IBIZA, INCA, LEON, TOLEDO SKODA FABIA, OCTAVIA, ROOMSTER, ROOMSTER Praktik, SUPERB VW BORA, CADDY, CRAFTER 30-35, CRAFTER 30-50, EOS, FOX, GOLF, JETTA, LUPO, MULTIVAN, NEW BEETLE, PASSAT, PASSAT CC, POLO, POLO Van, SCIROCCO, SHARAN, TIGUAN, TOUAREG, TOURAN, TRANSPORTER
Number of connectors: 1			
330326	OIL PRESSURE SWITCH	VW 037 919 081 B, 037 919 081 E, 06A 919 081 B	AUDI CABRIOLET SEAT ALHAMBRA, CORDOBA, IBIZA VW GOLF, POLO, SHARAN, TRANSPORTER
Number of connectors: 1			



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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330327	Brake Light Switch	VW 443 945 515	AUDI 100, 200, 80, 90, A4, A6, A8, CABRIOLET, COUPE, V8 VW PASSAT
Number of connectors: 2, Operating Mode: Mechanical			
330328	Brake Light Switch	VW 4A0 945 515, 4A0 945 515 A	AUDI A4, A6, A8, ALLROAD, CABRIOLET SKODA SUPERB VW PASSAT
Number of connectors: 4, Operating Mode: Mechanical			
330333	SENDER UNIT, COOLANT TEMPERATURE	MERCEDES-BENZ 008 542 45 17, A 008 542 45 17	MERCEDES-BENZ C-CLASS, CABRIOLET, COUPE, E-CLASS, G-CLASS, KOMBI, S-CLASS, SALOON, SL PUCH G-MODELL
330334	SENDER UNIT, COOLANT TEMPERATURE	MERCEDES-BENZ 008 542 32 17, A 008 542 32 17	MERCEDES-BENZ 190, C-CLASS, CABRIOLET, COUPE, E-CLASS, G-CLASS, KOMBI, S-CLASS, SALOON, SL PUCH G-MODELL
Number of connectors: 4			
330335	SWITCH, REVERSE LIGHT	FIAT 3916074, 3916083, 3919769, 4415441, 4425340, 4443505, 82366629 VW 3934555, 3934556, 4415441, 4418599, 4443505, HB9 525 000 0, HB9 525 000 1, HB9 525 000 2, RF9 520 000 0, RF9 520 000 1 ZASTAVA 46635308	FIAT REGATA LANCIA DELTA, PRISMA SEAT FURA
Number of connectors: 2			
330336	Brake Light Switch	FIAT 5954516, 5964877, 60515008, 82416970, 9459005	ALFA ROMEO 33, 90, GIULIETTA FIAT ARGENTA, CROMA, DUNA, REGATA, RITMO, UNO SEAT RONDA
Number of connectors: 4, Operating Mode: Mechanical			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330337	OIL PRESSURE SWITCH	VW 056 919 081, 056 919 081 E	AUDI 100, 200, 80, 90, A4, A6, A8, CABRIOLET, COUPE SEAT ALHAMBRA, CORDOBA, IBIZA, TOLEDO VW CADDY, CORRADO, DERBY, GOLF, JETTA, LT 28-35, LT 40-55, PASSAT, POLO, POLO PLAYA, SANTANA, SCIROCCO, SHARAN, TRANSPORTER, VENTO
 M10x1 24 1.6 + 2.0 bar	Number of connectors: 1		
330338	SWITCH, REVERSE LIGHT	FIAT 4209632, 4356373, 5975552, 5977316, 5994949 ZASTAVA 4209632	FIAT 127, 128, FIORINO, UNO, X 1/9 LANCIA A 112
 M14x1.5 22	Number of connectors: 2		
330339	SWITCH, REVERSE LIGHT	FIAT 60800340, 7565135, 7615563	ALFA ROMEO 164 FIAT CROMA LANCIA DEDRA, DELTA, PRISMA, THEMA
 M12x1 22	Number of connectors: 2		
330340	OIL PRESSURE SWITCH	CITROËN/PEUGEOT 1131 98, 1131 C7 FIAT 50008757, 55202374, 60593844, 60807244, 60808371, 7681395, 7705830, 7706596 FORD 1535416, 9S51-9278A-A IVECO 4859914 OPEL 55 202 374	ABARTH 500 / 595 / 695, 500C / 595C / 695C ALFA ROMEO 145, 146, 147, 155, 156, 159, 164, 166, 33, BRERA, GIULIETTA, GT, GTV, MITO, SPIDER CHEVROLET AVEO, CAPTIVA, CRUZE, ORLANDO CITROËN JUMPER, JUMPY, NEMO FIAT 500, 500 C, 500L, BARCHETTA, BRAVA, BRAVO, CINQUECENTO, COUPE, CROMA, DOBLO, DUCATO, DUNA, ELBA, FIORINO, FIORINO Pick up, FREEMONT, GRANDE PUNTO, IDEA, LINEA, MAREA, MULTIPLA, PALIO, PANDA, PUNTO, PUNTO EVO, QUBO, SCUDO, SEDICI, SEICENTO / 600, SIENA, STILO, STRADA, TALENTO, TEMPRA, TIPO, UNO FORD KA INNOCENTI ELBA IVECO EuroCargo I-III, Eurostar LANCIA DEDRA, DELTA, KAPPA, LYBRA, MUSA, THEMA, THESIS, Y, Y10, YPSILON MITSUBISHI CARISMA, SPACE STAR NISSAN INTERSTAR, PRIMASTAR OPEL AGILA, ANTARA, ASTRA, ASTRA H, ASTRA J, CASCADA, COMBO, CORSA, INSIGNIA, MERIVA, MOVANO, SIGNUM, TIGRA, VECTRA, VIVARO, ZAFIRA, ZAFIRA TOURER PEUGEOT BIPPER, BIPPER Tepee, BOXER, EXPERT RENAULT 19, 21, AVANTIME, CLIO, ESPACE, KANGOO, LAGUNA, MASTER, MEGANE, MODUS / GRAND MODUS, RAPID, SAFRANE, SCÉNIC, SUPER 5, TRAFIC II, TWINGO SAAB 9-3, 9-5 SUZUKI IGNIS, SPLASH, SWIFT, SX4, WAGON R+ VAUXHALL AGILA, ANTARA, ASTRA, ASTRAMAN, CASCADA, COMBO, COMBO TOUR, CORSA, CORSAVAN, INSIGNIA, MERIVA, SIGNUM, TIGRA, VECTRA, ZAFIRA VOLVO 440, 460, 480, S40, V40
 M14x1.5 21 0.35 bar			



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330341	OIL PRESSURE SWITCH	FORD 1669964, 95VW-9278C-A VW 038 919 081 A, 068 919 081 A, 068 919 081 C	AUDI 100, 80, 90, A3, A4, A6, CABRIOLET FORD GALAXY SEAT ALHAMBRA, CORDOBA, IBIZA, TOLEDO SKODA OCTAVIA VW CADDY, CORRADO, GOLF, JETTA, NEW BEETLE, PASSAT, POLO, POLO Van, SHARAN, TRANSPORTER, VENTO
330342	OIL PRESSURE SWITCH	BOSCH 0 344 101 082, 0 986 344 082 FORD 1669963, 95VW-9278B-A MERCEDES-BENZ 013 542 06 17, A 013 542 06 17 VOLVO 9186134 VW 028 919 081 D, 028 919 081 H	AUDI 100, 80, 90, A4, A6, A8, CABRIOLET, COUPE, V8 FORD GALAXY MERCEDES-BENZ V-CLASS SEAT ALHAMBRA, CORDOBA, IBIZA, INCA, TOLEDO SKODA FELICIA VOLVO 850, S70, S80, V70 VW CADDY, CORRADO, GOLF, JETTA, LT 28-35, LT 28-46, LT 40-55, PASSAT, POLO, POLO PLAYA, POLO Van, SCIROCCO, SHARAN, TRANSPORTER, VENTO
330343	SWITCH, REVERSE LIGHT	FIAT 46421540, 60808331, 60812316, 7711531	ALFA ROMEO 155, 164, GTV FIAT COUPE, CROMA, TEMpra LANCIA DEDRA, DELTA, KAPPA, THEMA
Number of connectors: 2			
330344	OIL PRESSURE SWITCH	CITROËN/PEUGEOT 1131 44, 91 521 111 FIAT 4151246 SAME 2 7099 360 0	CITROËN C15 PEUGEOT 205, 309
330345	OIL PRESSURE SWITCH	CITROËN/PEUGEOT 54 646 65, 54 908 01, 95 495 159 FIAT 5495159	CITROËN CX FIAT DUCATO
330346	Brake Light Switch	FIAT 46760767	FIAT DOBLO, PUNTO

Number of connectors: 2, Operating Mode: Mechanical



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Interruttori Switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330347	SWITCH, REVERSE LIGHT	FIAT 4143258, 4998897, 60501196, 7056776	ALFA ROMEO 145, 146, 33, 6, 75, 90, ALFASUD, ALFETTA, GIULIETTA, SPIDER, SZ LANCIA A 112
			
Number of connectors: 2			
330348	OIL PRESSURE SWITCH	BMW 12 61 1 277 642, 61 31 1 243 414, 61 31 1 354 272 BOSCH 0 344 101 040, 0 986 344 040	BMW 3, 5
			
330350	OIL PRESSURE SWITCH	BOSCH 0 344 101 077, 0 986 344 077 SAME 2 7099 400 10, FM 11717	
			
330351	OIL PRESSURE SWITCH	FORD 1371947, 6M5G-9278A-A VOLVO 1347003, 1347003-4, 272484, 3545316-6, 3545696-1	FORD FOCUS VOLVO 240, 340-360, 740, 760, 850, 940, 960, C30, C70, S40, S60, S70, S80, S90, V40, V50, V70, V90, XC70, XC70 CROSS COUNTRY, XC90
			
330356	OIL PRESSURE SWITCH	BMW 12 61 1 710 509, 12 61 1 730 160, 12 61 8 611 273, 1 710 509, 1 730 160, 756848001 HONDA 37240-P5T-G01 LAND ROVER NUC 000040, NUC100280L, STC 2252 OPEL 12 52 552, 12 52 569 ROVER NUC 100350	BMW 1, 3, 5, 6, 7, 8, X3, X5, Z1, Z3, Z4, Z8 HONDA ACCORD LAND ROVER DEFENDER, DISCOVERY, FREELANDER, RANGE ROVER MG MG TF, MG ZR, MG ZS, MG ZT, MG ZT-, MGF OPEL OMEGA ROVER 200, 25, 400, 45, 75
			
330358	OIL PRESSURE SWITCH	PORSCHE 911 606 230 00, 911 613 571 01	PORSCHE 911, 914
			



ERA

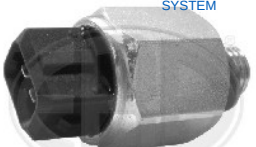
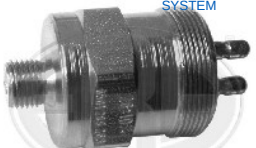
Interruttori Switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330359	OIL PRESSURE SWITCH	FORD 1953653, 1953654 NISSAN 25240-70J00, 25240-89915, 25240-89920, 25240-89960, 25240-G2400 SUBARU 25240-89915, 25240-89920, 25240-89960	FORD MAVERICK INFINITI G20, J30, M30, Q45 NISSAN 100 NX, 200 SX, ALMERA, ALMERA TINO, BLUEBIRD, CABSTAR, MAXIMA, MAXIMA / MAXIMA QX, MICRA, MICRA C+C, MURANO, NOTE, NP300 NAVARA, PATHFINDER, PATROL GR, PICK UP, PRAIRIE PRO, PRIMERA, QASHQAI / QASHQAI +2, SERENA, SUNNY, TERRANO, TERRANO II, VANETTE RENAULT ESPACE, VEL SATIS
Number of connectors: 1			
330360	OIL PRESSURE SWITCH	ISUZU 8-90336-039-0 OPEL 12 52 566, 90 337 836	OPEL OMEGA
330362	OIL PRESSURE SWITCH	MAN 51 27430 0007	
330364	OIL PRESSURE SWITCH	OPEL 12 52 557, 12 52 562, 12 52 570, 90 336 039, 90 507 539	CHEVROLET AVEO, AVEO / KALOS, EPICA, EVANDA, LACETTI, NUBIRA, REZZO DAEWOO EVANDA, KALOS, LACETTI, LANOS, LEGANZA, NUBIRA, REZZO HOLDEN ASTRA, BARINA OPEL ANTARA, ASTRA, ASTRA F CLASSIC, CALIBRA, COMBO, CORSA, FRONTERA, KADETT, MERIVA, OMEGA, SENATOR, SIGNUM, SINTRA, SPEEDSTER, TIGRA, VECTRA, ZAFIRA SAAB 9-3, 9-5, 900, 9000 VAUXHALL ASTRA, ASTRAMAN, CALIBRA, CAVALIER, CORSA, CORSAVAN, FRONTERA, MERIVA, NOVA, VECTRA
Number of connectors: 1			
330365	OIL PRESSURE SWITCH	GENERAL MOTORS 90 569 684 OPEL 12 52 572	OPEL ASTRA, FRONTERA, OMEGA, SIGNUM, SINTRA, VECTRA, ZAFIRA SAAB 9-3
330366	OIL PRESSURE SWITCH	GENERAL MOTORS 55 354 325, 55 571 864, 90 534 902 OPEL 12 52 555, 12 52 573	OPEL AGILA, ASTRA, COMBO, CORSA, MERIVA, SIGNUM, VECTRA, ZAFIRA



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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330367	OIL PRESSURE SWITCH	VW 047 919 081 A	SEAT AROSA SKODA OCTAVIA VW LUPO
			
M16x1.5 24 0.9 + 1.1 bar			
330368	OIL PRESSURE SWITCH	BOSCH 0 344 101 056, 0 986 344 056 VW 028 919 081 A, 110 094 203, 115 094 200	VW GOLF, PASSAT, SANTANA, SCIROCCO, TRANSPORTER
			
M10x1 24 0.3 + 0.5 bar			
330380	SENSOR, COMPRESSED-AIR SYSTEM	BMW 12 61 1 715 504, 12 61 1 731 499, 12 61 9 071 448	BMW 5, 7, 8
			
M12x1.5 24 0.2 + 0.5 bar			
330381	SENSOR, COMPRESSED-AIR SYSTEM	VOLVO 863169	VOLVO B 12, F 10, F 12, F 16, FH 12, FH 16, FL 10, FL 12, FL 6, FL 7, N 10, NH 12
			
1/8x27NPT 30 0.55 + 0.85 bar			
330387	SENSOR, COMPRESSED-AIR SYSTEM		
			
M10x1 27 23.4 + 28.6 bar			
330396	SENSOR, COMPRESSED-AIR SYSTEM	VOLVO 20424051	VOLVO FH 12, FM 12, FM 9
			
G: N 7/585 M16x1.5 27 0.1 + 0.5 bar			



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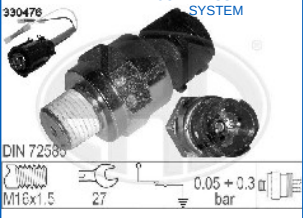
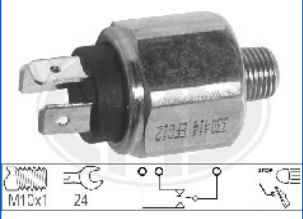
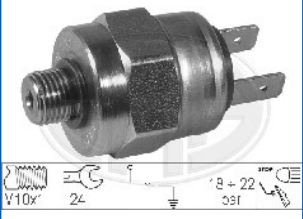
Interruttori Switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330400	SENSOR, COMPRESSED-AIR SYSTEM  DIN 72585 M16x1.5 27 5.1 + 5.7 bar	VOLVO 20424060	VOLVO B 12, FH 12, FH 16, FM 10, FM 12, FM 7, FM 9
Number of connectors: 2			
330401	SENSOR, COMPRESSED-AIR SYSTEM  DIN 72585 M16x1.5 27 0.4 + 1 bar	VOLVO 20382500	VOLVO FH 12
Number of connectors: 2			
330402	SENSOR, COMPRESSED-AIR SYSTEM  DIN 72585 M16x1.5 27 0.1 + 0.5 bar	VOLVO 1087960, 20382505	VOLVO B 12, F 10, F 12, F 16, FH 12, FH 16, FL 10, FL 12, FL 7, N 10, NH 12
Number of connectors: 2			
330403	SENSOR, COMPRESSED-AIR SYSTEM  DIN 72585 M16x1.5 27 1.5 + 2.5 bar	VOLVO 1087961, 20382506	VOLVO B 12
Number of connectors: 2			
330404	SENSOR, COMPRESSED-AIR SYSTEM  DIN 72585 M16x1.5 27 3.9 + 4.5 bar	VOLVO 1087962, 20382507	VOLVO F 10, F 12, F 16, FL 10, FL 7, N 10
Number of connectors: 2			
330405	SENSOR, COMPRESSED-AIR SYSTEM  DIN 72585 M16x1.5 27 5.1 + 5.7 bar	VOLVO 1087963, 20382508	VOLVO B 12, F 10, F 12, F 16, FH 12, FH 16, FL 10, FL 12, FL 6, FL 7, N 10, NH 12
Number of connectors: 2			



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Interruttori Switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330406  DIN 72585 M16x1.5 27 0.05 + 0.3 bar	SENSOR, COMPRESSED-AIR SYSTEM	VOLVO 1087964, 20382509	VOLVO F 10, F 12, F 16, FL 10, FL 12, FL 7, N 10
Number of connectors: 2			
330407  DIN 72585 M16x1.5 27 6.7 + 7.5 bar	SENSOR, COMPRESSED-AIR SYSTEM	VOLVO 1087965, 20382510	VOLVO FH 12
Number of connectors: 2			
330408  DIN 72585 M16x1.5 27 5.0 + 6.2 bar	SENSOR, COMPRESSED-AIR SYSTEM	VOLVO 1087967, 20382511	VOLVO F 12, FH 12, FH 16, FL 10, FL 12, FL 7, NH 12
Number of connectors: 2			
330411  DIN 72585 M16x1.5 27 0.65 + 0.95 bar	SENSOR, COMPRESSED-AIR SYSTEM	VOLVO 20382514	
Number of connectors: 2			
330414  M10x1 24	Brake Light Switch	VW 113 945 515 G	AUDI 100, 80 PORSCHE 911, 912 VW GOLF, JETTA, KAEFER, PASSAT, SCIROCCO
Number of connectors: 3, Operating Mode: Hydraulic			
330416  V10x7 24	Brake Light Switch	BMW 34 35 1 182 270, 61 31 1 362 977	BMW 5, 6, 7, 8
Operating Mode: Hydraulic			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330418	Brake Light Switch	MAN 79 10071 0036	CASE IH Tractor - generic model IHC TRACTORS Tractor - generic model MAN Commercial vehicle - generic model STEYR Tractor - generic model
			
M13x1	22		
Operating Mode: Hydraulic			
330426	Brake Light Switch	BMW 61 31 1 350 645, 61 31 1 368 786, 61 31 1 379 830 MERCEDES-BENZ 000 545 53 09, 000 545 68 09, A 000 545 53 09, A 000 545 68 09 SAAB 73 34 642 VOLVO 3544691-3, 679364-0 VW 481 945 515	BMW 3, 5, 6, 7 MERCEDES-BENZ T1 VOLVO 240, 260, 740, 760, 780, 850, 940, 960
			
M12x1	17		
Operating Mode: Mechanical			
330429	Brake Light Switch	GENERAL MOTORS 90 196 375, 94 580 647, 96 567 247 LAND ROVER XKB 100080, XKB100080L OPEL 12 39 433, 12 40 591, 90 196 375, 90 504 499	DAEWOO ESPERO, MATIZ, NEXIA LAND ROVER FREELANDER MG MG TF, MGF OPEL ASTRA, ASTRA F CLASSIC, CALIBRA, FRONTERA, KADETT, VECTRA, ZAFIRA
			
Operating Mode: Mechanical			
330431	Brake Light Switch	BMW 61 31 1 378 210 OPEL 090 492 444, 12 39 427, 12 39 431, 90 458 543, 90 492 444	OPEL ASTRA, COMBO, CORSA, OMEGA, ZAFIRA
			
Number of connectors: 2, Operating Mode: Mechanical			
330433	Brake Light Switch	BMW 1 382 385, 61 31 1 382 385, 61 31 8 360 417, 8 360 417 GENERAL MOTORS 90 458 542 LAND ROVER AMR 2010, PRC 9915 OPEL 12 40 598, 90 458 542	BMW 3, 5, 7, 8, Z3 LAND ROVER DISCOVERY, RANGE ROVER OPEL OMEGA
			
Number of connectors: 4, Operating Mode: Mechanical			
330434	Brake Light Switch	FIAT 60585583 GENERAL MOTORS 96 312 343 OPEL 12 40 592, 90 243 815, 90 244 648 SAAB 42 33 342	ALFA ROMEO 164 DAEWOO LEGANZA, MATIZ, NUBIRA OPEL VECTRA PORSCHE 911, BOXSTER, CAYMAN SAAB 9-5, 900
			
Number of connectors: 4, Operating Mode: Mechanical			



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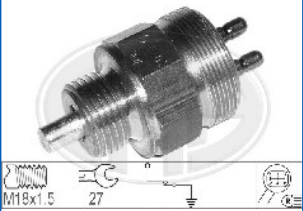
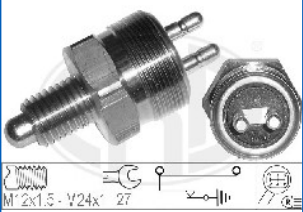
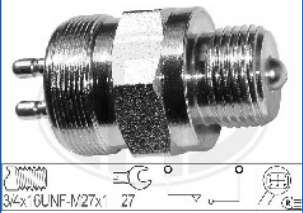
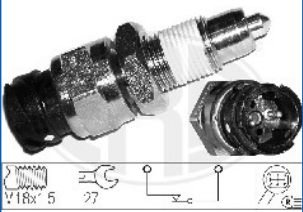
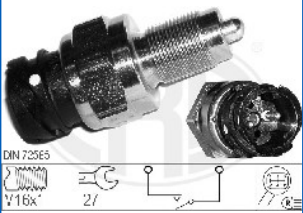
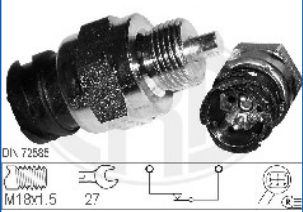
Interruttori Switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330436	Brake Light Switch	GENERAL MOTORS 96 212 027 OPEL 12 40 596, 90 307 473	DAEWOO LANOS, LEGANZA, NUBIRA OPEL CALIBRA, VECTRA
Number of connectors: 2, Operating Mode: Mechanical			
330440	Brake Light Switch	FORD 1044350, 7215734, 95VW 13480 AA, 95VW 13480 BB VW 191 945 515, 191 945 515 A, 191 945 515 B, 6K0 945 515	AUDI A3 FORD GALAXY SEAT ALHAMBRA, AROSA, CORDOBA, IBIZA, LEON, TOLEDO SKODA OCTAVIA VW BORA, CORRADO, DERBY, GOLF, JETTA, LUPO, MULTIVAN, NEW BEETLE, PASSAT, POLO, POLO Van, SANTANA, SCIROCCO, SHARAN, TRANSPORTER, VENTO
Number of connectors: 2, Operating Mode: Mechanical			
330441	SWITCH, REVERSE LIGHT	FORD 6031219, 77FG 15520 AA	FORD ESCORT, FIESTA, ORION
Number of connectors: 2			
330442	SWITCH, REVERSE LIGHT	ROVER UMB 1003 VW 005 566 119, 020 945 415 A	ROVER MAESTRO SEAT AROSA, CORDOBA, IBIZA, INCA, TOLEDO SKODA FELICIA VW CADDY, GOLF, JETTA, LUPO, POLO, POLO PLAYA, POLO Van, SCIROCCO, TRANSPORTER, VENTO
Number of connectors: 2			
330443	SWITCH, REVERSE LIGHT	IVECO 93192483	IVECO 370SE27, AP160, Bus, Eurorider 26, Eurorider 29
Number of connectors: 2			
330444	SWITCH, REVERSE LIGHT	IVECO 42047142 MAN 81 25505 0461	IVECO P/PA-Haubenfahrzeuge
Number of connectors: 2			



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Interruttori Switches

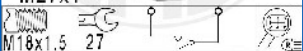
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330446	SWITCH, REVERSE LIGHT	IVECO 93190310 MAN 81 25505 0636, 81 25520 0050 MERCEDES-BENZ 000 545 42 14, 001 545 47 14, 001 545 82 14, A 000 545 42 14, A 001 545 47 14, A 001 545 82 14 SCANIA 1303471, 343795, 370710	IVECO Eurostar
 Number of connectors: 2			
330447	SWITCH, REVERSE LIGHT	SCANIA 314572	SCANIA 3 - series
 Number of connectors: 2			
330453	SWITCH, REVERSE LIGHT	DAF 362 606 IVECO 42047167 MAN 81 25520 0078	DAF Commercial vehicle - generic model IVECO Eurocargo, Eurostar, Eurotech MAN Commercial vehicle - generic model
 Number of connectors: 2			
330459	SWITCH, REVERSE LIGHT	VOLVO 3197873	VOLVO FH series, NH series
 Number of connectors: 2			
330460	SWITCH, REVERSE LIGHT	VOLVO 3181941	
 Number of connectors: 2			
330461	SWITCH, REVERSE LIGHT	SCANIA 1472739	SCANIA 4 series
 Number of connectors: 2			



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Switches

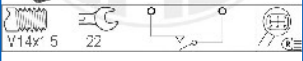
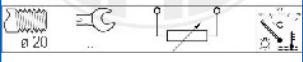
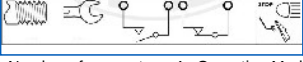
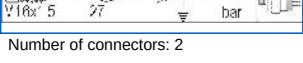
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330466	SENDER UNIT, COOLANT TEMPERATURE	RENAULT 77 00 755 595, 77 00 758 464, 77 00 786 467	RENAULT 19, 21, 25, CLIO, ESPACE, MASTER, SUPER 5, TRAFIC
  Number of connectors: 2			
330474	SWITCH, REVERSE LIGHT	LIEBHERR 606 0084 MAN 81 25505 0808	MAN Commercial vehicle - generic model
  Number of connectors: 2			
330475	SWITCH, REVERSE LIGHT	IVECO 4191001	IVECO Commercial vehicle - generic model MAGIRUS-DEUTZ Commercial vehicle - generic model
  Number of connectors: 3			
330476	SENSOR, COMPRESSED-AIR SYSTEM	VOLVO 20382517	VOLVO F 10, F 12, F 16, FL 10, FL 12, FL 7, N 10
  Adapter DIN 72585			
330488	SENSOR, COMPRESSED-AIR SYSTEM	VOLVO 20424066, 3963486	
  Number of connectors: 2			
330491	Brake Light Switch	FIAT 46752843, 467528430	ALFA ROMEO 166, GTV, SPIDER FIAT DOBLO, PUNTO
  Number of connectors: 2, Operating Mode: Mechanical			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330492	Brake Light Switch	CITROËN/PEUGEOT 4534 61 FIAT 46837391, 468373910 FORD 1549872, 1560050, 9S51 7C534 AB	CITROËN NEMO FIAT LINEA, PALIO, SIENA, STRADA PEUGEOT BIPPER
Number of connectors: 2, Operating Mode: Mechanical			
330495	SENDER UNIT, COOLANT TEMPERATURE	FIAT 46753479, 60816476, 77363458	ALFA ROMEO 147, 156, 166, GT, GTV, SPIDER FIAT BARCHETTA, BRAVA, BRAVO, LINEA, MAREA, MULTIPLA, PALIO, SIENA, STILO, STRADA LANCIA LYBRA, THESIS, Y
Number of connectors: 4			
330496	SENDER UNIT, COOLANT TEMPERATURE	FORD 1100619, 1124770, XM21 8A570 BA VW 059 919 501 A	AUDI A2, A3, A4, A6, A8, TT FORD GALAXY SEAT ALHAMBRA, AROSA, CORDOBA, IBIZA, LEON, TOLEDO SKODA OCTAVIA, SUPERB VW BORA, GOLF, LUPO, NEW BEETLE, PASSAT, POLO, SHARAN, TRANSPORTER
Number of connectors: 4			
330497	SENDER UNIT, COOLANT TEMPERATURE	VW 059 919 501, 078 919 501 B, 4A0 919 501 A	AUDI A3, A4, A6, A8, CABRIOLET, TT SEAT ALHAMBRA, AROSA, CORDOBA, IBIZA SKODA OCTAVIA VW BORA, GOLF, LUPO, MULTIVAN, NEW BEETLE, PASSAT, POLO, POLO Van, SHARAN, TRANSPORTER
Number of connectors: 4			
330499	SENSOR, COMPRESSED-AIR SYSTEM	MERCEDES-BENZ 004 545 55 14, A 004 545 55 14	MERCEDES-BENZ ACTROS, ACTROS MP2 / MP3, ATEGO, ATEGO 2, AXOR, AXOR 2, ECONIC
Number of connectors: 2			
330500	SENDER UNIT, COOLANT TEMPERATURE	VW 059 919 501, 078 919 501 B, 4A0 919 501 A	AUDI A3, A4, A6, A8, CABRIOLET, TT SEAT ALHAMBRA, AROSA, CORDOBA, IBIZA SKODA OCTAVIA VW BORA, GOLF, LUPO, MULTIVAN, NEW BEETLE, PASSAT, POLO, POLO Van, SHARAN, TRANSPORTER
Number of connectors: 4			



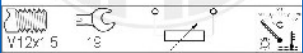
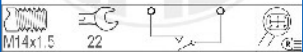
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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330501	SWITCH, REVERSE LIGHT	IVECO 4846676	IVECO DAILY
 			
Number of connectors: 2			
330502	SENDER UNIT, COOLANT TEMPERATURE	CITROËN/PEUGEOT 1338 C1, 1338 E2, 96 325 624 80, 96 554 141 80 FIAT 9632562080 FORD 1204700, 1231943, 1342631, 2S6Q-12A648-AA, 2S6Q-12A648-AB TOYOTA SU001-00639	CITROËN BERLINGO, BERLINGO / BERLINGO FIRST, C-CROSSER, C1, C2, C3, C4, C4 Grand Picasso, C4 Picasso, C5, C6, C8, JUMPY, NEMO, XSARA, XSARA PICASSO FIAT SCUDO, ULYSSE FORD C-MAX, FIESTA, FOCUS, FOCUS C-MAX, FUSION, GALAXY, KUGA, MONDEO, S-MAX LANCIA PHEDRA MAZDA 2, 3 PEUGEOT 1007, 107, 206, 207, 207 CC, 207 SW, 307, 308, 308 SW, 4007, 406, 407, 607, 807, BIPPER, EXPERT, EXPERT Tepee, PARTNER, PARTNER Tepee SUZUKI GRAND VITARA, LIANA TOYOTA AYGO VOLVO C30, C70, S40, V50, V70
 			
Number of connectors: 2			
330503	Brake Light Switch	PORSCHE 955 613 110 31, 955 613 110 32 VW 1J0 945 511, 1J0 945 511 A, 1J0 945 511 B, 1J0 945 511 C, 1J0 945 511 D, 1J0 945 511 E, 1J0 945 511 F, 6Q0 945 511	AUDI A3, R8 SEAT ALTEA, ALTEA XL, CORDOBA, IBIZA, LEON, TOLEDO SKODA FABIA, OCTAVIA, ROOMSTER, ROOMSTER Praktik VW CADDY, FOX, GOLF, JETTA, POLO, POLO Van, TOURAN
 			
Number of connectors: 4, Operating Mode: Mechanical			
330504	SWITCH, REVERSE LIGHT	MERCEDES-BENZ 168 545 00 14, 168 545 01 14, A 168 545 00 14, A 168 545 01 14	MERCEDES-BENZ A-CLASS, B-CLASS
 			
Number of connectors: 2			
330506	SENSOR, COMPRESSED-AIR SYSTEM	DAF 143 7226 TRW MR151044 VOLVO 20424055, 39 63 475	
 			
Number of connectors: 2			



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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330508	SWITCH, REVERSE LIGHT	FIAT 46817710, 55189238	FIAT STILO
 			
Number of connectors: 2			
330509	SENDER UNIT, COOLANT TEMPERATURE	FIAT 55203964, 55353809, 71746355 OPEL 12 992 783, 13 42 570, 13 42 571, 63 38 046, 90 530 444	ALFA ROMEO 159 FIAT CROMA OPEL ASTRA, CORSA, MERIVA, OMEGA, SIGNUM, TIGRA, VECTRA, ZAFIRA
 			
Number of connectors: 2			
330510	Brake Light Switch	NISSAN 25320-00QAA OPEL 44 15 882, 93 852 863 RENAULT 414988, 77 00 414 988	MITSUBISHI COLT NISSAN PRIMASTAR RENAULT CLIO, ESPACE, KANGOO, LAGUNA, MASTER, TRAFIC II, TWINGO, VEL SATIS
 			
Number of connectors: 4, Operating Mode: Mechanical			
330511	SWITCH, REVERSE LIGHT	VW 002 945 415 D	SKODA FABIA VW LUPO
 			
Number of connectors: 2			
330512	Brake Light Switch	FIAT 60501195	ALFA ROMEO 33, ALFASUD
 			
Operating Mode: Mechanical			
330513	SWITCH, REVERSE LIGHT	CITROËN/PEUGEOT 2257 42, 2257 53, 96 629 067, 96 629 067 80 FIAT 9633875680, 9659870380, 9662906780 NISSAN 32005-6F901	CITROËN BERLINGO / BERLINGO FIRST, C2, C3, C4, C5, C6, C8, EVASION, JUMPER, JUMPY, NEMO, SAXO, XANTIA, XM, XSARA FIAT DUCATO, SCUDO, ULYSSE LANCIA PHEDRA, ZETA NISSAN MICRA PEUGEOT 1007, 106, 206, 207, 207 CC, 207 SW, 306, 307, 308, 308 SW, 406, 407, 607, 806, 807, BIPPER, BOXER, EXPERT, EXPERT Tepee, PARTNER
 			
Number of connectors: 2			



ERA

Interruttori Switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330514	Brake Light Switch	FIAT 51742745	FIAT PUNTO
Number of connectors: 2, Operating Mode: Mechanical			
330517	Brake Light Switch	CITROËN/PEUGEOT 4534 50 FIAT 46840510, 60669020, 60816501 FORD 1543231, 9S51 13480 AA	ABARTH 500 / 595 / 695 ALFA ROMEO 147, 156, 159, 166, BRERA, GT, GTV, SPIDER CITROËN JUMPER FIAT 500, 500 C, BRAVO, CROMA, DOBLO, DUCATO, IDEA, LINEA, MULTIPLA, PALIO, PANDA, PUNTO, SIENA, STILO FORD KA LANCIA DELTA, LYBRA, MUSA, THESIS, YPSILON PEUGEOT BOXER
Number of connectors: 4, Operating Mode: Mechanical			
330518	Brake Light Switch	CITROËN/PEUGEOT 4534 39, 4534 45, 4534 49 FIAT 46742974, 51713873	ALFA ROMEO 147, 156, GT CITROËN JUMPER FIAT DOBLO, DUCATO, PANDA, PUNTO LANCIA LYBRA, YPSILON PEUGEOT BOXER
Number of connectors: 2, Operating Mode: Mechanical			
330519	Brake Light Switch	CITROËN/PEUGEOT 4534 43 FIAT 60668847	CITROËN JUMPER FIAT DUCATO LANCIA THESIS PEUGEOT BOXER
Number of connectors: 4, Operating Mode: Mechanical			
330520	SWITCH, REVERSE LIGHT	CITROËN/PEUGEOT 4534 38 FIAT 46742976, 46834703, 46840511, 60685431, 60816500	FIAT MULTIPLA, PANDA IVECO DAILY LANCIA Y
Number of connectors: 2, Operating Mode: Mechanical			
330525	SWITCH, REVERSE LIGHT	FORD 1 018 344, 1 066 391, 1143409, 7 029 402, 94BB 7C534 AC, 98AB 7C534 BA JAGUAR 02C2S 3319, 02C2S 3682, C2S3 682	FORD COUGAR, FIESTA, FOCUS, FUSION, GALAXY, MONDEO, TOURNEO CONNECT, TRANSIT, TRANSIT CONNECT, TRANSIT TOURNEO JAGUAR X-TYPE
Number of connectors: 4, Operating Mode: Mechanical			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330526	Brake Light Switch	FORD 1 024 901, 1066389, 7 029 403, 95BB 7C534 AC, 98AB 7C534 AA JAGUAR C2S3 683 MAZDA GJ6A-6649Y, GJ6A-6649Y-A SAAB 55 32 205	FORD COUGAR, FOCUS, GALAXY, MONDEO JAGUAR X-TYPE MAZDA 2, 6, MX-5, RX-8 SAAB 9-5
Number of connectors: 2, Operating Mode: Mechanical			
330527	SENDER UNIT, COOLANT TEMPERATURE	CITROËN/PEUGEOT 0242 30, 0242 43, 95 495 591, 95 579 683 FORD 6590140, 90GB-10B843-AA	CITROËN BX, C15 FORD SCORPIO PEUGEOT 205, 309, 505
330528	SENDER UNIT, COOLANT TEMPERATURE	OPEL 13 42 855, 90 573 077 SIEMENS S107160001, S107160001Z	OPEL OMEGA, VECTRA
Number of connectors: 2			
330529	Brake Light Switch	GENERAL MOTORS 09 050 8804, 90 508 804 OPEL 09 175 185, 12 39 449, 12 40 017, 12 40 701, 91 32 300, 91 75 185 SAAB 51 06 141, S5 106 141	OPEL ASTRA, SPEEDSTER, ZAFIRA
Number of connectors: 4, Operating Mode: Mechanical			
330530	SENDER UNIT, COOLANT TEMPERATURE	JAGUAR LHE 1600AA LAND ROVER MEK100060L ROVER GTR 206	LAND ROVER FREELANDER MG MG TF, MG ZR, MGF ROVER 200, 25, 400, 45, 800, COUPE, MINI
Number of connectors: 2			
330531	SENDER UNIT, COOLANT TEMPERATURE	CITROËN/PEUGEOT 0242 14, 0242 40, 95 548 678, 95 581 212 FIAT 5494830 RENAULT 60 00 001 355, 77 00 503 200, 77 01 349 086	FIAT DUCATO PEUGEOT 504, 505 RENAULT 14, 5 TALBOT SAMBA
Number of connectors: 1			



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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330532	Brake Light Switch	MERCEDES-BENZ 001 545 31 09, 001 545 64 09, A 001 545 31 09, A 001 545 64 09	MERCEDES-BENZ C-CLASS, CLK, E-CLASS, G-CLASS, M-CLASS, S-CLASS, SL, SLK, SPRINTER, SPRINTER 2-t, SPRINTER 3-t, VIANO, VITO, VITO / MIXTO PUCH G-MODELL
Number of connectors: 6, Operating Mode: Mechanical			
330536	SENDER UNIT, COOLANT TEMPERATURE	CHRYSLER T0771821 RENAULT 77 00 771 821, 77 00 809 909	RENAULT 21, 25, ESPACE, SAFRANE
330537	OIL PRESSURE SWITCH	OPEL 24 461 314, 62 40 261	OPEL ASTRA
330538	OIL PRESSURE SWITCH	FIAT 55233423 OPEL 24 461 315, 62 40 262	ALFA ROMEO GIULIETTA FIAT 500, 500 C, FREEMONT LANCIA YPSILON OPEL ASTRA
330539	OIL PRESSURE SWITCH	CITROËN/PEUGEOT 1131 K4 MERCEDES-BENZ 001 153 06 32, 001 153 10 32, 122 153 00 32, A 001 153 06 32, A 001 153 10 32, A 122 153 00 32 MITSUBISHI MN163743	CITROËN C-CROSSER MITSUBISHI ASX, COLT, COLT CZC, GRANDIS, LANCER, OUTLANDER, PAJERO PEUGEOT 4007 SMART FORFOUR, FORTWO
330543	SWITCH, REVERSE LIGHT	NISSAN 32005-00QAD, 32005-00QAE, 32005-00QAE-KT, 32005-AX000 OPEL 44 30 825, 93 161 462 RENAULT 82 00 008 194, 82 00 177 718	DACIA LOGAN, LOGAN MCV, SANDERO NISSAN ALMERA, MICRA, MICRA C+C, NOTE, QASHQAI / QASHQAI +2, TIIDA, X-TRAIL OPEL VIVARO RENAULT AVANTIME, CLIO, ESPACE, GRAND SCÉNIC, LAGUNA, MASTER, MEGANE, MODUS / GRAND MODUS, SCÉNIC, TRAFIC II, TWINGO, VEL SATIS

Number of connectors: 3

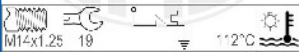
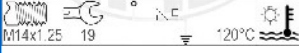
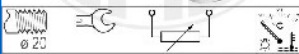
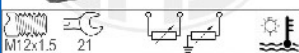
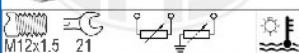


ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330544	Brake Light Switch	VW 1C0 945 511 A, 1C0 945 511 A NAR, 1C0 945 511 A RDW	AUDI A3, TT FORD GALAXY SEAT ALHAMBRA, CORDOBA, INCA SKODA OCTAVIA VW BORA, CADDY, GOLF, MULTIVAN, NEW BEETLE, SHARAN, TRANSPORTER
Number of connectors: 4, Operating Mode: Mechanical			
330545	Brake Light Switch	VW 1K2 945 511, 1K2 945 511 NAR, 3B0 945 511 A, 3B0 945 511 B, 3B0 945 511 C, 3B0 945 511 D	AUDI A3, A4, A6, A6 Allroad, A8, ALLROAD, Q7, R8 SEAT ALTEA, ALTEA XL, AROSA, LEON, TOLEDO SKODA OCTAVIA, SUPERB VW CADDY, FOX, GOLF, JETTA, LUPO, PASSAT, PHAETON, POLO, SPACEFOX / SPACE CROSS, TOUAREG, TOURAN
Number of connectors: 4, Operating Mode: Mechanical			
330546	SENDER UNIT, COOLANT TEMPERATURE	FORD 1100736, 1459209, 6M21 10884 AA, XM21 10884 BA HYUNDAI V10-99-0001 MERCEDES-BENZ 013 542 78 17, A 013 542 78 17 mitsubishi MN980152, MN980264 PORSCHE 955 106 125 00, 955 106 125 01, 997 606 410 00 VW 06A 919 501, 06A 919 501 A	AUDI A2, A3, A4, A5, A6, A6 Allroad, A8, Q7, R8, TT FORD GALAXY MERCEDES-BENZ V-CLASS mitsubishi GRANDIS, OUTLANDER PORSCHE BOXSTER, CAYENNE, CAYMAN SEAT ALHAMBRA, ALTEA, ALTEA XL, CORDOBA, IBIZA, LEON, TOLEDO SKODA FABIA, OCTAVIA, ROOMSTER, ROOMSTER Praktik, SUPERB VW BORA, CADDY, CRAFTER 30-35, CRAFTER 30-50, EOS, FOX, GOLF, JETTA, MULTIVAN, NEW BEETLE, PASSAT, PASSAT CC, PHAETON, POLO, SCIROCCO, SHARAN, TIGUAN, TOUAREG, TOURAN, TRANSPORTER
Number of connectors: 2			
330547	Brake Light Switch	GENERAL MOTORS 13 173 407 OPEL 62 40 289	OPEL COMBO, CORSA, MERIVA, TIGRA SUZUKI IGNIS
Number of connectors: 4, Operating Mode: Mechanical			
330548	Brake Light Switch	GENERAL MOTORS 09 149 766, 13 118 574, 90 460 326, 91 49 766 OPEL 62 40 058, 62 40 157 SUZUKI 37740-T86G10, 37740T86G10-000	OPEL COMBO, CORSA, MERIVA, OMEGA, TIGRA
Number of connectors: 4, Operating Mode: Mechanical			
330549	Brake Light Switch	FORD 1062670, 93BB 13480 AF, 93BB 13480 BB, 93BB 13480 BC, F8RZ 13480 AA, YS4Z 13480 AA VW 8A0 266 490 A	FORD COUGAR, FIESTA, FOCUS, FUSION, MONDEO, TOURNEO CONNECT, TRANSIT CONNECT MAZDA 2
Number of connectors: 2, Operating Mode: Mechanical			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330550	SENDER UNIT, COOLANT TEMPERATURE  3.0x 8 MPT 25	FORD 1626262, 6810428, D84Y 12A64 8A, DY303, E0AE-12A648-AA, E0AZ 12A64 8A, E1AF-12A648-AA, E1AZ-12648-B, E1AZ 12A64 8A, E6DZ 12A64 8A, E6DZ 19E70 2A, E80Y 19E70 2A, F1AZ 12A64 8B, F2AZ 12A64 8A, F2AZ-12A648-AA, F3AF-12A648-AA, F44T-Z12A64-8A, F4AF-12A648-AA, F50Y 19E70 2A, F6DZ 19E70 2A MAZDA ZZL0-18707, ZZL0-18707-A, ZZM0-18707 NISSAN 25079-1B020	FORD ESCORT, FIESTA, GALAXY, MONDEO, ORION, SCORPIO, SIERRA, TRANSIT
Number of connectors: 2			
330551	SENDER UNIT, COOLANT TEMPERATURE  M12x1.5 21	CITROËN/PEUGEOT 1338 97, 1338 A6, 96 310 008 80, 96 367 772 80, 96 368 027	CITROËN BERLINGO / BERLINGO FIRST, C3, C8, JUMPER, JUMPY, SAXO, XANTIA, XSARA, XSARA PICASSO FIAT DUCATO, ULYSSE PEUGEOT 1007, 106, 206, 207, 207 SW, 306, 307, 406, 807, BOXER, EXPERT, PARTNER RENAULT CLIO
Number of connectors: 3			
330552	SENDER UNIT, COOLANT TEMPERATURE  M12x1.5 22	BMW 13 62 7 535 068 CITROËN/PEUGEOT 1338 F3, 1338 F8, 96 566 364	CITROËN BERLINGO, BERLINGO / BERLINGO FIRST, C2, C3, C4, C4 Grand Picasso, C4 Picasso, XSARA PICASSO MINI MINI PEUGEOT 1007, 206, 207, 207 CC, 207 SW, 307, 308, 308 SW, PARTNER, PARTNER Tepee
Number of connectors: 2			
330553	SENDER UNIT, COOLANT TEMPERATURE  M12x1.5 19	FIAT 55190791, 55190792	ABARTH 500 / 595 / 695, GRANDE PUNTO FIAT 500, BRAVO, DOBLO, GRANDE PUNTO, IDEA, LINEA, PUNTO, STILO LANCIA MUSA, YPSILON
Number of connectors: 2			
330554	SENDER UNIT, COOLANT TEMPERATURE  M14x1.25 20 110°C	CITROËN/PEUGEOT 1338 33, 96 089 138 FIAT 9608913880	CITROËN JUMPER, ZX FIAT DUCATO PEUGEOT 309, 405, BOXER
Number of connectors: 2			
330555	SENDER UNIT, COOLANT TEMPERATURE  M12x1.5 19	FIAT 46414596	FIAT BRAVA, BRAVO, MAREA, PALIO, SIENA LANCIA DELTA
Number of connectors: 2			

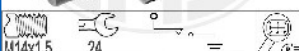
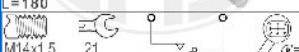


ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330556	TEMPERATURE SWITCH, COOLANT WARNING LAMP	CITROËN/PEUGEOT 1338 40 SUZUKI 13655-66G00	CITROËN JUMPER, XANTIA PEUGEOT BOXER SUZUKI BALENO
  M14x1.25 19 112°C			
Number of connectors: 1			
330557	TEMPERATURE SWITCH, COOLANT WARNING LAMP	JAEGER 80011120 RENAULT 77 00 809 907	RENAULT CLIO, KANGOO, SAFRANE, TWINGO
  M14x1.25 19 120°C			
Number of connectors: 1			
330558	SENDER UNIT, COOLANT TEMPERATURE	NISSAN 22630-00Q0F, 22630-00Q0K OPEL 44 31 529, 44 33 120, 93 198 034 RENAULT 77 00 110 664, 82 00 650 777 SUZUKI 13650-67JG0	DACIA DUSTER NISSAN CUBE, INTERSTAR, JUKE, MICRA, NOTE, NV200, NV200 / EVALIA, PATHFINDER, PRIMASTAR, QASHQAI / QASHQAI +2, TIIDA, X-TRAIL OPEL MOVANO, VIVARO RENAULT CLIO, ESPACE, FLUENCE, GRAND SCÉNIC, KANGOO, KANGOO / GRAND KANGOO, KANGOO BE BOP, KOLEOS, LAGUNA, MASTER, MEGANE, MEGANE CC, MODUS / GRAND MODUS, SCÉNIC, THALIA, TRAFIC II, TWINGO, VEL SATIS SUZUKI GRAND VITARA
  Ø 20			
Number of connectors: 2			
330559	SENDER UNIT, COOLANT TEMPERATURE	FIAT 46520915	FIAT PALIO, PUNTO
  M12x1.5 21			
Number of connectors: 3			
330560	SENDER UNIT, COOLANT TEMPERATURE	FIAT 46474599	FIAT PALIO, SIENA, STRADA
  M12x1.5 21			
Number of connectors: 3			
330561	SENDER UNIT, COOLANT TEMPERATURE	FIAT 46520384	FIAT MAREA, MULTIPLA, SEICENTO / 600
  M12x1.5 21			
Number of connectors: 2			



ERA

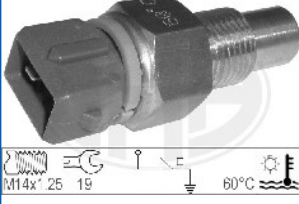
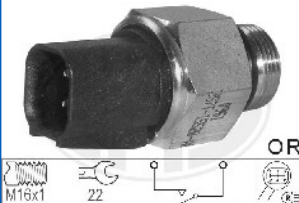
Interruttori Switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330562	SENDER UNIT, COOLANT TEMPERATURE	HYUNDAI 39220-21310, 39220-21320, 39220-21330 MITSUBISHI MD069879	HYUNDAI ELANTRA, GALLOPER, H-1, H-1 / STAREX, H100, HIGHWAY VAN, LANTRA, PONY, PONY / EXCEL, PORTER, S COUPE, SANTA FÉ, SONATA, TRAJET KIA BONGO, K2500 MITSUBISHI COLT, ECLIPSE, GALANT, LANCER, PAJERO, STARION SUZUKI BALENO, SAMURAI, VITARA
			
			
330564	OIL PRESSURE SWITCH	GENERAL MOTORS 25 036 834	DAEWOO ESPERO, LEMANS, NEXIA
			
			
Number of connectors: 3			
330566	OIL PRESSURE SWITCH	GENERAL MOTORS 10 106 210 HYUNDAI 94750-37000, 94750-37100	HYUNDAI ACCENT, ATOS, COUPE, ELANTRA, GETZ, H100, MATRIX, SANTA FÉ, SONATA, TERRACAN, TRAJET, TUCSON, XG
			
			
Number of connectors: 1			
330568	PRESSURE SWITCH, AIR CONDITIONING	GENERAL MOTORS 96 177 469, 96 213 038	DAEWOO ESPERO, NEXIA
			
			
Number of connectors: 2			
330569	SWITCH, REVERSE LIGHT	HYUNDAI 93860-39000, 93860-39001, 93860-39002	HYUNDAI ACCENT, COUPE, ELANTRA, GETZ, MATRIX, SONATA, TRAJET, TUCSON, XG KIA CARENS, CERATO, JOICE, MAGENTIS, SPORTAGE
			
			
Number of connectors: 2			
330571	SWITCH, REVERSE LIGHT	GENERAL MOTORS 95 216 947, 95 224 024, 96 314 357, 96 610 001	CHEVROLET AVEO, MATIZ DAEWOO KALOS, MATIZ
			
			
Number of connectors: 2			



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Interruttori Switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330574	SENDER UNIT, COOLANT TEMPERATURE  L=170 3/8 GAS-19 19	GENERAL MOTORS 10 105 810 HYUNDAI 39230-26600, 39230-4A000	HYUNDAI ACCENT, COUPE, ELANTRA, GETZ, H-1, H-1 / STAREX, MATRIX
Cable Length [mm]: 170, Number of connectors: 3			
330575	TEMPERATURE SWITCH, COOLANT WARNING LAMP  M14x1.25 19 60°C	CITROËN/PEUGEOT 1338 27, 96 142 336 FIAT 9614233680 SUZUKI 34850-86CB0	CITROËN EVASION, JUMPER, JUMPY, XANTIA, XSARA, ZX FIAT DUCATO, SCUDO, ULYSSE PEUGEOT 306, 405, 406, 806, BOXER, EXPERT SUZUKI BALENO, SAMURAI, VITARA
Number of connectors: 1			
330577	OIL PRESSURE SWITCH  M14x1.5 19 0.2 bar	RENAULT 82 00 359 632, 82 00 359 635, 82 00 671 274	DACIA LOGAN, LOGAN MCV, SANDERO
Number of connectors: 1			
330578	OIL PRESSURE SWITCH  M14x1.5 22 0.3 bar	RENAULT 82 00 359 621, 82 00 359 629, 82 00 670 504, 82 00 671 271, 82 00 970 452 VALEO 255103, 30020193	RENAULT CLIO, MODUS / GRAND MODUS, TWINGO
Number of connectors: 1			
330580	SWITCH, REVERSE LIGHT  M16x1 22 OR	FORD 1227274, 1406051, 1444282, 1805255, 3S7T 15520 AA, 3S7T 15520 AB, 6M2T 15520 BA, CM5T 15520 BA, DG9Z-15520-A JAGUAR 02C2S 52467, C2S 44687, C2S 45412, C2S 52467 VOLVO 30774466	FORD C-MAX, FOCUS, FOCUS C-MAX, GALAXY, KUGA, MONDEO, S-MAX, TRANSIT, TRANSIT TOURNEO JAGUAR X-TYPE VOLVO C30, C70, S40, S80, V50, V70
Number of connectors: 2			
330582	SENDER UNIT, COOLANT TEMPERATURE  8 17	HYUNDAI 39220-02500, 39220-02520, 39220-3C010	CHEVROLET AVEO, AVEO / KALOS, MATIZ, SPARK DAEWOO KALOS, MATIZ DAIHATSU EXTOL HYUNDAI ATOS
Number of connectors: 4			



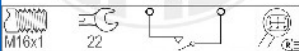
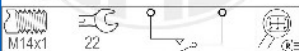
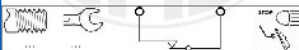
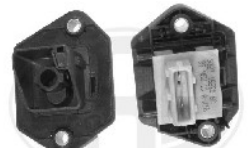
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330583	SENDER UNIT, COOLANT TEMPERATURE	FORD 1 953 327 HYUNDAI 0K011-18840, 0K054-1884X, 0K95B-18840, K8574-18840 NISSAN 22630-51E00, 22630-51E02, 22630-51E10, 22630-D5900, 22630-V5010	FORD MAVERICK INFINITI J30, Q45 KIA AVELLA, CARNIVAL, CLARUS, PRIDE, RETONA, SEPHIA, SHUMA, SPORTAGE NISSAN 100 NX, 200 SX, 300 ZX, BLUEBIRD, LAUREL, PATROL GR, PRAIRIE PRO, PRIMERA, SUNNY, TERRANO, TERRANO II, URVAN, VANETTE
Number of connectors: 2			
330584	SENDER UNIT, COOLANT TEMPERATURE	FORD 3857955, 5040463, 8L3A 6G004 AA, F65F 6G004 AB	FORD FOCUS, PUMA
Number of connectors: 2			
330585	SENDER UNIT, COOLANT TEMPERATURE	CITROËN/PEUGEOT 96 753 420 80 FORD 1109340, 1458378, 1484876, 1802332, 1L2A-12A648-AA, 1L2Z-12A648-AA, 3L8A-12A648-AA, 3L8A-12A648-BA, 3L8A-12A648-BB, 4093827, 4529853, 7C11-12A648-AA, 7M51-12A648-AA, XS6F-12A648-CA, XS6Z-12A648-CA LAND ROVER LR0 00241, LR0 25045 MAZDA U202-18840 VOLVO 31216653	CITROËN JUMPER FORD C-MAX, COUGAR, FIESTA, FOCUS, FOCUS C-MAX, FUSION, GALAXY, GRAND C-MAX, MAVERICK, MONDEO, RANGER, S-MAX LAND ROVER FREELANDER 2, RANGE ROVER, RANGE ROVER EVOQUE, RANGE ROVER SPORT PEUGEOT BOXER VOLVO C30, S40, S60, S80, V50, V60, V70, XC60
Number of connectors: 2			
330586	SENDER UNIT, COOLANT TEMPERATURE	FORD 1089854, XS6E-12A648-BA, XS6F-12A648-BA	FORD FIESTA, FUSION, KA, STREET KA
Number of connectors: 2			
330588	SENDER UNIT, COOLANT TEMPERATURE	CITROËN/PEUGEOT 1338 10, 1338 55, 1338 56, 1338 84, 96 033 248 FIAT 9603324880, 9621000680	CITROËN AX, BERLINGO / BERLINGO FIRST, EVASION, JUMPER, JUMPY, SAXO, XANTIA, XM, XSARA, ZX FIAT DUCATO, SCUDO, ULYSSE LANCIA ZETA PEUGEOT 106, 306, 405, 406, 605, 806, BOXER, EXPERT, PARTNER
Number of connectors: 2			
330590	SWITCH, REVERSE LIGHT	FORD 1021795, 96WT 15520 BB	FORD ESCORT, ESCORT CLASSIC, FIESTA
Number of connectors: 4			



ERA

Interruttori

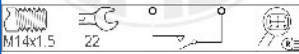
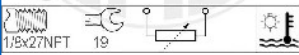
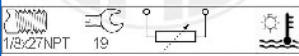
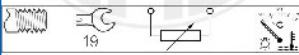
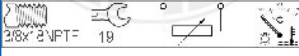
Switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330592	SWITCH, REVERSE LIGHT	FORD 1435339, 1 537 902, 6S6T 15520 AA, 6S6Z-15520-A, 9M5T 15520 AA MAZDA BC01-17640	FORD B-MAX, C-MAX, ECOSPORT, FIESTA, FOCUS, FOCUS C-MAX, FUSION, GRAND C-MAX, KA+, MONDEO, TOURNEO COURIER, TRANSIT COURIER MAZDA 2
  Number of connectors: 2			
330593	SWITCH, REVERSE LIGHT	FORD 1441361, CM5T 15520 AA, CM5Z-15520-B, XS4T 15520 AB JAGUAR 02C2S 52456, C2S 52456	FORD C-MAX, FOCUS, TRANSIT CONNECT
  Number of connectors: 2			
330594	SWITCH, REVERSE LIGHT	FORD 1461586, 4526441, 4C1T 15520 AA, 4C1T 15520 AB, CM5T 15520 CA LAND ROVER LR0 05160 MAZDA U6A1-17640	FORD RANGER, TRANSIT, TRANSIT TOURNEO LAND ROVER DEFENDER
  Number of connectors: 2			
330597	Brake Light Switch	FORD 1223097, 1227339, 3M5T 13480 AA, 3M5T 13480 AB, 3M5T 13480 AC, 4832217 JAGUAR C2S 44974 LAND ROVER XKB 500170 MAZDA BR1A-66490 VOLVO 30773935, 50488817, 9494890	FORD C-MAX, FIESTA, FOCUS, FOCUS C-MAX, FUSION, GALAXY, KUGA, MONDEO, S-MAX, TOURNEO CONNECT, TRANSIT, TRANSIT CONNECT, TRANSIT TOURNEO JAGUAR X-TYPE MAZDA 2, 3 VOLVO C30, C70, S40, S80, V50, V70, XC70
  Number of connectors: 2, Operating Mode: Mechanical			
330598	SENDER UNIT, COOLANT TEMPERATURE	FORD 1087327, 1104480, 98FU 10884 AA, 98FU 10884 BA	FORD FIESTA
  Number of connectors: 2			
330601	SWITCH, REVERSE LIGHT	FORD 1020872, 93ZT 15520 BC	FORD ESCORT, MONDEO
  Number of connectors: 2			



ERA

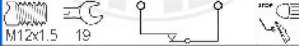
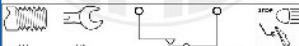
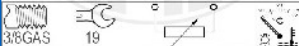
Interruttori Switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330603	SWITCH, REVERSE LIGHT	FORD 1381509, 666R 15520 AA VOLVO 30729812	FORD FOCUS, FOCUS C-MAX, GALAXY, KUGA, MONDEO, S-MAX VOLVO C30, C70, S40, S60, S80, V50, V70, XC70, XC70 CROSS COUNTRY, XC90
  Number of connectors: 2			
330605	SENDER UNIT, COOLANT TEMPERATURE	FORD 3936774, F77F 10884 BB	FORD COUGAR, MONDEO, TRANSIT
  Number of connectors: 2			
330606	SENDER UNIT, COOLANT TEMPERATURE	FORD 3999215, F83F 10884 AA	FORD FIESTA, MONDEO
  Number of connectors: 2			
330607	SENDER UNIT, COOLANT TEMPERATURE	FORD 3F1T 10884 AA, 4517136	FORD COUGAR, MONDEO
  Number of connectors: 2			
330608	SENDER UNIT, COOLANT TEMPERATURE	FORD 6765706, 93BB 10884 AA	FORD MONDEO
  Number of connectors: 2			
330609	SENDER UNIT, COOLANT TEMPERATURE	FORD 3901186, F77F 10884 AB	FORD COUGAR, MONDEO
  Number of connectors: 2			



ERA

Interruttori Switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330612	SENDER UNIT, COOLANT TEMPERATURE	FORD 1008790, 6635175, 91AB 10884 BB, 92VB 10884 AA, 96FB 10884 AA	FORD FIESTA, TRANSIT
 			
Number of connectors: 2			
330614	Brake Light Switch	IVECO 4856030 TRW 602124	IVECO DAILY
 			
Number of connectors: 2, Operating Mode: Mechanical			
330615	SWITCH, REVERSE LIGHT	IVECO 4746581 TRW 600577	IVECO 100.13, 109.14, 115.14, 115.17, 135.14, 135.17, 79.13, 79.14, 90.13, 95.14
 			
Number of connectors: 2			
330618	Brake Light Switch	FIAT 46512059 IVECO 500365771	FIAT MULTIPLA IVECO DAILY LANCIA Y
 			
Number of connectors: 2, Operating Mode: Mechanical			
330619	SENDER UNIT, COOLANT TEMPERATURE	CITROËN/PEUGEOT 1338 G4 DAIHATSU 89422-87101-000, 89422-87202-000 HYUNDAI 39220-35710 MERCEDES-BENZ 005 153 62 28, 122 153 01 28, 132 153 00 28, A 005 153 62 28, A 122 153 01 28, A 132 153 00 28 DAIHATSU MD177572, MD182467, MR985034 VOLVO 30874182	CHEVROLET VERANEIO CITROËN C-CROSSER, C-CROSSER ENTERPRISE, C-ZERO DAIHATSU APPLAUSE, CHARADE, CUORE, FEROZA Hard Top, FEROZA Soft Top, MOVE HYUNDAI SONATA, XG DAIHATSU ASX, ASX Van, CARISMA, COLT, COLT CZC, GALANT, GRANDIS, L 200, L 200 / TRITON, L 300, L 400, LANCER, OUTLANDER, PAJERO, PAJERO PININ, PAJERO SPORT, PAJERO TR4, SPACE RUNNER, SPACE STAR, SPACE WAGON PEUGEOT 4007, ION SMART FORFOUR, FORTWO VOLVO S40, V40
 			
Height [mm]: 17, Number of connectors: 2			
330620	TEMPERATURE SWITCH, RADIATOR FAN	HYUNDAI 0K201-18840, 0K201-18840A	KIA SEPHIA, SHUMA
 			
Number of connectors: 1			



ERA

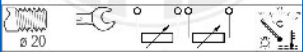
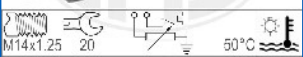
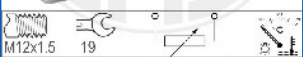
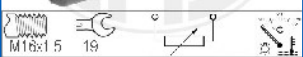
Interruttori Switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330621	Brake Light Switch	FORD 1119830, 1S7T 13480 AA JAGUAR C2S3 680, O2C2S 3680	FORD MONDEO
Number of connectors: 2, Operating Mode: Mechanical			
330624	SENDER UNIT, COOLANT TEMPERATURE	BOSCH 0 986 280 404 CITROËN/PEUGEOT 1338 88, 1338 A7, 96 367 771, 96 367 771 80, 96 368 023, 96 368 024, 96 703 403 80 FIAT 9628454680, 9636777180 TOYOTA 89422-02020 VALEO E10609836PS	CITROËN BERLINGO / BERLINGO FIRST, C2, C3, C4, C4 Picasso, C5, C6, C8, EVASION, JUMPY, NEMO, XSARA, XSARA PICASSO FIAT FIORINO, QUBO, SCUDO, ULYSSE LANCIA PHEDRA, ZETA PEUGEOT 1007, 206, 307, 406, 407, 607, 806, 807, BIPPER, EXPERT, PARTNER RENAULT AVANTIME, LAGUNA TOYOTA COROLLA
Number of connectors: 2			
330625	SWITCH, REVERSE LIGHT	FORD 1096415, YC1T 15520 BB	FORD TRANSIT
Number of connectors: 2			
330626	SENDER UNIT, COOLANT TEMPERATURE	LADA 2112-3851-010	LADA KALINA
Number of connectors: 2			
330627	SWITCH, REVERSE LIGHT	LADA 2108-3710-410	LADA SAMARA
Number of connectors: 2			
330628	SWITCH, REVERSE LIGHT	LADA 2121-3710-180	LADA NIVA
Number of connectors: 2			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330629	Brake Light Switch	CITROËN/PEUGEOT 4534 48, 4534 63, 4534 65, 96 506 884 80, 96 656 023 80 FIAT 9150103780, 9650688480, 9665602380	CITROËN BERLINGO, C2, C3, C4, C4 Grand Picasso, C4 Picasso, C5, C6, C8, JUMPY FIAT SCUDO, ULYSSE LANCIA PHEDRA PEUGEOT 1007, 207, 207 CC, 207 SW, 307, 308, 308 SW, 407, 607, 807, EXPERT, EXPERT Tepee, PARTNER, PARTNER Tepee
Number of connectors: 4, Operating Mode: Mechanical			
330630	OIL PRESSURE SWITCH	GENERAL MOTORS 93 160 284, 93 198 196 NISSAN 22630-00Q1D, 25240-00Q0B, 25240-00QAB, 25240-AW300 OPEL 44 10 676, 44 33 880 RENAULT 82 00 026 650, 82 00 670 483, 82 00 671 279 SUZUKI 37820-84A00-000 VOLVO 9128771-4	DACIA DUSTER NISSAN INTERSTAR, KUBISTAR, MICRA, PRIMASTAR, PRIMERA OPEL MOVANO, VIVARO RENAULT AVANTIME, CLIO, ESPACE, GRAND SCÉNIC, KANGOO, LAGUNA, MASTER, MEGANE, MODUS / GRAND MODUS, SCÉNIC, THALIA, TRAFIC II, VEL SATIS SUZUKI GRAND VITARA, JIMNY VOLVO S40, V40
Number of connectors: 1			
330632	SENDER UNIT, COOLANT TEMPERATURE	HYUNDAI 39220-38020, 39220-38030, 39230-26700	HYUNDAI ACCENT, COUPE, GETZ, MATRIX, XG KIA MAGENTIS, OPTIMA, RIO
Number of connectors: 3			
330633	TEMPERATURE SWITCH, RADIATOR FAN	HYUNDAI 25360-37100 VALEO 820336	HYUNDAI ACCENT, LANTRA
Number of connectors: 2			
330634	TEMPERATURE SWITCH, RADIATOR FAN	HYUNDAI 25360-33010 VALEO 820337	HYUNDAI LANTRA, SONATA
Number of connectors: 2			
330635	SENDER UNIT, COOLANT TEMPERATURE	HYUNDAI 0K50F-18840, 39220-2X100	KIA CARENS, RIO, SHUMA
Number of connectors: 3			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330636	SENDER UNIT, COOLANT TEMPERATURE  	VALEO 700025 VW 058 919 501 A	AUDI A4, A6, COUPE
Number of connectors: 4			
330637	TEMPERATURE SWITCH, COOLANT WARNING LAMP  	CITROËN/PEUGEOT 0242 86	CITROËN AX, BERLINGO, BERLINGO / BERLINGO FIRST, C2, C3, C4, SAXO, XSARA, XSARA PICASSO PEUGEOT 1007, 106, 206, 207, 306, 307, 308 SW, PARTNER, PARTNER Tepee
Number of connectors: 1			
330638	SENDER UNIT, COOLANT TEMPERATURE  	SUBARU 22630-AA040, 22630-AA041	SUBARU FORESTER, IMPREZA, LEGACY
Number of connectors: 2			
330639	SENDER UNIT, COOLANT TEMPERATURE  	CITROËN/PEUGEOT 1338 43, 96 203 847 FIAT 9620384780 HYUNDAI 94655-29000 SUZUKI 13651-86CA0	CITROËN BERLINGO / BERLINGO FIRST, C15, JUMPER, XANTIA, XSARA, ZX FIAT DUCATO HYUNDAI LANTRA PEUGEOT 306, 405, BOXER, PARTNER SUZUKI VITARA
Number of connectors: 2			
330640	SENDER UNIT, COOLANT TEMPERATURE  	FORD 1047284, 3929104, 4537712, 5072891, 8E5A-12A648-AA, 978F-12A648-AA, F62F-12A648-AA, F62Z-12A648-AA, F77Z-12A648-AA, F8CZ-12A648-AA, XU3F-12A648-AA HYUNDAI MFSB9-18840 JAGUAR LRA 1600BA LAND ROVER LR0 19736 MAZDA FSB9-18840, FSD9-18840, LF01-18840, LF01-18840-A VALEO 700026 VOLVO 30658181, 30777334	FORD C-MAX, ESCORT, ESCORT CLASSIC, FIESTA, FOCUS C-MAX, GALAXY, MONDEO, S-MAX, TRANSIT JAGUAR S-TYPE, XJ, XK, XK 8 MAZDA 3, 5, 6, 626, CX-7, MPV, MX-5 VOLVO C30, S40, S80, V50, V70
Number of connectors: 2			
330641	SENDER UNIT, COOLANT TEMPERATURE  	FIAT 7735919	ALFA ROMEO 145, 146, 155 FIAT BRAVA, BRAVO, FIORINO, FIORINO Pick up, MAREA, PALIO, PUNTO, SIENA, STRADA, TEMPRA, TIPO LANCIA DEDRA, DELTA
Number of connectors: 2			



ERA

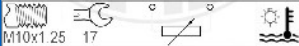
Interruttori Switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330642	SENDER UNIT, COOLANT TEMPERATURE	HYUNDAI 39220-35510, 39220-35520, 39220-3C100 MITSUBISHI MD149338 OPEL 13 41 031, 13 41 038, 97 036 606, 97 069 786	HYUNDAI GALLOPER, GRANDEUR, H-1, H-1 / STAREX, H100, LANTRA, SANTA FÉ, SANTAMO, SONATA KIA CARENS, CARNIVAL / GRAND CARNIVAL, JOICE, MAGENTIS, OPIRUS MITSUBISHI 3000 GT, COLT, L 300, L 400, LANCER, PAJERO, SPACE RUNNER, SPACE WAGON OPEL CAMPO, MONTEREY
Number of connectors: 2			
330643	SENDER UNIT, COOLANT TEMPERATURE	BMW 13 62 1 433 076, 23 01 7 838 935 LAND ROVER MEK 000030L, MEK 100170L, MEK 500130, NSC 100870L	BMW 1, 3, 5, 6, 7, X3, X5, X6, Z3, Z4 LAND ROVER DISCOVERY, FREELANDER MG MG TF, MG ZR, MG ZS, MG ZT, MG ZT-, MGF ROVER 200, 25, 400, 45, 75
Number of connectors: 2			
330644	SENDER UNIT, OIL TEMPERATURE	VW 059 919 563	AUDI A4, A6, A8, ALLROAD, Q7 SKODA SUPERB VW PASSAT
Number of connectors: 2			
330645	TEMPERATURE SWITCH, COOLANT WARNING LAMP	CITROËN/PEUGEOT 0242 76, 96 092 918 FIAT 9609291880	CITROËN EVASION, XSARA, ZX PEUGEOT 206, 307, 406, 607
Number of connectors: 1			
330646	TEMPERATURE SWITCH, COOLANT WARNING LAMP	VW 191 919 521 D	SEAT CORDOBA, IBIZA, INCA VW CADDY, GOLF, POLO
Number of connectors: 1			
330647	SENDER UNIT, COOLANT TEMPERATURE	MERCEDES-BENZ 0003118V00200000, 000 542 51 18, 000 905 07 00, 099 905 38 00, A 0003118V00200000, A00 0311 8V00 200 000, A 000 542 51 18, A 000 905 07 00, A 099 905 38 00, A Q0003118V002000000, Q 000 3118 V002000000 MITSUBISHI MN960160 SIEMENS A2C85403000	MERCEDES-BENZ A-CLASS, B-CLASS, C-CLASS, CLC-CLASS, CLK, CLS, E-CLASS, G-CLASS, M-CLASS, R-CLASS, S-CLASS, SL, SLK, SLR, SPRINTER, SPRINTER 2-t, SPRINTER 3-t, V-CLASS, Vaneo, VIANO, VITO, VITO / MIXTO MITSUBISHI COLT PUCH G-MODELL SMART CABRIO, CITY-COUPÉ, CROSSBLADE, FORFOUR, FORTWO, ROADSTER
Number of connectors: 2			



ERA

Interruttori Switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330648	SENDER UNIT, COOLANT TEMPERATURE	HONDA 37870-PLC-004, 37870-PNA-003, 37870-RAA-A01	HONDA ACCORD, CIVIC, CR-V, FR-V, JAZZ, STREAM
 			
Number of connectors: 2			
330650	SENDER UNIT, COOLANT TEMPERATURE	CHRYSLER 05226374, 33004281, 5226374	CHRYSLER LE BARON, NEON, NEW YORKER, VOYAGER
 			
Number of connectors: 2			
330651	SENDER UNIT, COOLANT TEMPERATURE	GENERAL MOTORS 90 411 977, 96 279 857, 96 325 864, 96 815 490 RENAULT 77 00 743 684 VOLVO 3447882-6	CHEVROLET AVEO, EPICA, MATIZ, SPARK DAEWOO KALOS, MATIZ OPEL ASTRA, CALIBRA, OMEGA, VECTRA RENAULT 19 VAUXHALL ASTRA, CALIBRA, CAVALIER, OMEGA, VECTRA VOLVO 440, 460, 480
 			
Number of connectors: 2			
330652	SENDER UNIT, COOLANT TEMPERATURE	VOLVO 9186008	VOLVO S40, V40
 			
Number of connectors: 2			
330653	SENDER UNIT, COOLANT TEMPERATURE	BOSCH 0 280 130 064 NISSAN 22630-70J00	NISSAN PRIMERA
 			
Number of connectors: 2			
330654	SENDER UNIT, COOLANT TEMPERATURE	SUZUKI 13650-64B00	SUZUKI SWIFT
 			
Number of connectors: 2			



ERA

Interruttori Switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330656	SENDER UNIT, COOLANT TEMPERATURE	BOSCH 0 280 130 066 FIAT 7669143	FIAT TEMPRA, TIPO, UNO LANCIA DEDRA, DELTA
Number of connectors: 2			
330657	SENDER UNIT, COOLANT TEMPERATURE	CITROËN/PEUGEOT 1338 75, 1338 91 RENAULT 96 23 870 180	CITROËN XANTIA, XM PEUGEOT 406 RENAULT ESPACE, LAGUNA
Number of connectors: 2			
330658	SENDER UNIT, COOLANT TEMPERATURE	VOLVO 30862221	VOLVO S40, V40
Number of connectors: 2			
330659	SENDER UNIT, COOLANT TEMPERATURE	CHRYSLER 56004815	JEEP GRAND CHEROKEE
Number of connectors: 2			
330661	SENDER UNIT, COOLANT TEMPERATURE	HYUNDAI 94650-42050, 94650-42051	HYUNDAI Gallopier, H1, H100, Libero, TERRACAN
Number of connectors: 2			
330662	SENDER UNIT, COOLANT TEMPERATURE	HYUNDAI 94650-42060, 94650-42061	HYUNDAI Gallopier, H1, H100, TERRACAN



ERA

Interruttori Switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330663	SENDER UNIT, COOLANT TEMPERATURE	HYUNDAI 39230-42000	HYUNDAI GALLOPER/INNOVATION [2000-...], H1 [1997-], H1 [2001-], H100, H1000 [1996-], TERRACAN
Number of connectors: 2			
330664	SENDER UNIT, COOLANT TEMPERATURE	HYUNDAI 39220-38010	HYUNDAI ATOS, i10, ix35, SANTA FÉ, SONATA KIA CERATO, MAGENTIS, PICANTO, SORENTO, SPORTAGE
Number of connectors: 4			
330665	SENDER UNIT, COOLANT TEMPERATURE	HYUNDAI 39220-02510	CHEVROLET AVEO, AVEO / KALOS, MATIZ, SPARK DAEWOO KALOS, MATIZ HYUNDAI ATOS
Number of connectors: 4			
330666	SENDER UNIT, OIL TEMPERATURE	HYUNDAI 46386-22600	HYUNDAI ACCENT, COUPE, GETZ, MATRIX, SANTAMO, SONATA KIA JOICE, RIO
Number of connectors: 2			
330667	TEMPERATURE SWITCH, RADIATOR FAN	HYUNDAI 25360-37250	HYUNDAI SONATA KIA JOICE MITSUBISHI 3000 GT, COLT, GALANT, L 400, PAJERO
Number of connectors: 2			
330668	TEMPERATURE SWITCH, RADIATOR FAN	HYUNDAI 25360-24000	HYUNDAI PONY, PONY / EXCEL, S COUPE

Cable Length [mm]: 160, Number of connectors: 2



ERA

Interruttori Switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330669	TEMPERATURE SWITCH, RADIATOR FAN  L=320 Y16x1.5 21 90°C	HYUNDAI 25360-43800	HYUNDAI H100
Cable Length [mm]: 320, Number of connectors: 2			
330671	SENDER UNIT, COOLANT TEMPERATURE  3/8 GAS 2" 30°C	HYUNDAI 0PN11-18840, PN111-8840C	KIA Besta, CERES, Pregio MAZDA E-SERIE
Number of connectors: 2			
330672	OIL PRESSURE SWITCH  1/8 GAS 24 0.25 bar	HYUNDAI 94750-32800, AA100-18501B	HYUNDAI SONATA
330673	OIL PRESSURE SWITCH  L=700 mm 1/8 GAS 24 0.3 bar	HYUNDAI 94750-39800, 94760-39800	HYUNDAI TERRACAN, XG KIA CARNIVAL, CARNIVAL / GRAND CARNIVAL, OPIRUS, SORENTO
Cable Length [mm]: 710			
330674	TEMPERATURE SWITCH, RADIATOR FAN  M16x1.5 1/8 90°C	HYUNDAI 25360-M2000	KIA JOICE
Number of connectors: 2			
330676	TEMPERATURE SWITCH, RADIATOR FAN  M16x1.5 1/8 100°C	HYUNDAI 25361-M2000	KIA JOICE
Number of connectors: 2			



ERA

Interruttori Switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330678	SENDER UNIT, COOLANT TEMPERATURE	HYUNDAI 25360-37230	HYUNDAI Elantra, H1, Libero, Sonata
Number of connectors: 2			
330680	SENDER UNIT, COOLANT TEMPERATURE	HYUNDAI 97724-47000	HYUNDAI GALLOPER, TERRACAN
330681	SWITCH, REVERSE LIGHT	CITROËN/PEUGEOT 2257 43, 2257 52, 2257 59, 96 629 066 80 FIAT 71728934, 9633875580, 9659869680, 9662906680 SUZUKI 37610-73J01-000, 37610-73J03-000 TOYOTA SU001-00467	CITROËN BERLINGO, BERLINGO / BERLINGO FIRST, C15, C2, C3, C3 Picasso, C4, C4 Grand Picasso, C4 Picasso, C5, C8, DS3, EVASION, JUMPY, XANTIA, XSARA, XSARA PICASSO FIAT DUCATO, SCUDO, ULYSSE LANCIA PHEDRA, ZETA PEUGEOT 1007, 206, 207, 207 CC, 207 SW, 3008, 306, 307, 308, 308 CC, 308 SW, 406, 407, 5008, 806, 807, EXPERT, EXPERT Tepee, PARTNER, PARTNER Tepee, RCZ SUZUKI LIANA TOYOTA COROLLA
Number of connectors: 2, Operating Mode: Mechanical			
330683	SENDER UNIT, COOLANT TEMPERATURE	BMW 13 62 1 433 077, 13 62 7 788 077 LAND ROVER MEK 105210, NSC 000100	BMW 1, 3, 5, 6, 7, X3, X5, X6, Z4, Z8 LAND ROVER RANGE ROVER
Number of connectors: 2			
330684	OIL PRESSURE SWITCH	FIAT 504026706, 504310254, 98442879	FIAT DUCATO IVECO EuroCargo I-III, Eurostar
330685	OIL PRESSURE SWITCH	FIAT 7910248333 VOLVO 1218360	LANCIA THEMA VOLVO 760, 780, 960



ERA

Interruttori Switches

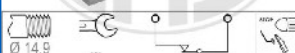
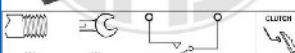
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330686	Brake Light Switch	CITROËN/PEUGEOT 54 224 83, 95 494 332 VOLVO 3292319-5	CITROËN 2 CV, ACADIANE, CX, DYANE, GS, MEHARI VOLVO 340-360
Number of connectors: 2, Operating Mode: Mechanical			
330687	SENDER UNIT, OIL TEMPERATURE	VW 049 919 563 B	AUDI 100, 80, A4, A6, A8, COUPE VW PASSAT
330688	SENDER UNIT, COOLANT TEMPERATURE	FIAT 4746856	IVECO TurboStar, TurboTech, Zeta
330689	SWITCH, REVERSE LIGHT	CITROËN/PEUGEOT 2257 22, 75 454 205 FIAT 75491289	CITROËN CX, MEHARI FIAT DUCATO TALBOT SOLARA
Number of connectors: 2			
330690	OIL PRESSURE SWITCH	IVECO 4746909	IVECO TurboStar
330691	SENDER UNIT, COOLANT TEMPERATURE	BMW 13 62 1 357 414 FIAT 119 11 11 010 00, 60523383 FORD 1957002 JAEGER 50060 NISSAN 11023-V700, 22630-10G00, 22630-G2402, 22630-G2404, 22630-N4200 RENAULT 77 00 582 688 VW 004 435 010	ALFA ROMEO 75, 90 BMW 3, 5 FORD MAVERICK NISSAN BLUEBIRD, LAUREL, PATROL, PATROL GR, PRIMERA, SUNNY, TERRANO II, URVAN RENAULT 25 SKODA FAVORIT
Number of connectors: 2			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330692	SENDER UNIT, COOLANT TEMPERATURE 	GENERAL MOTORS 91 10 578 MITSUBISHI M883623 NISSAN 22630-00QAD, 22630-00QAF, 22630-BN702 OPEL 44 02 578 RENAULT 60 01 545 356, 77 00 105 087 SUZUKI 13650-84CT0-000, 13660-84A00-000 VOLVO 30883623	DACIA DUSTER, LOGAN, LOGAN MCV, SANDERO MITSUBISHI CARISMA, SPACE STAR NISSAN INTERSTAR, KUBISTAR, MICRA, NOTE, PRIMASTAR, PRIMERA, QASHQAI / QASHQAI +2, TIIDA OPEL MOVANO, VIVARO RENAULT AVANTIME, CLIO, ESPACE, FLUENCE, GRAND SCÉNIC, KANGOO, KANGOO / GRAND KANGOO, KANGOO BE BOP, LAGUNA, MASTER, MEGANE, MEGANE CC, MODUS / GRAND MODUS, SCÉNIC, THALIA, TRAFIC II, TWINGO, VEL SATIS SUZUKI GRAND VITARA, JIMNY VAUXHALL MOVANO, VIVARO VOLVO S40, V40
Number of connectors: 4			
330693	SENDER UNIT, COOLANT TEMPERATURE 	FIAT 46824133, 71716685, 71719393	FIAT DOBLO, PALIO, PANDA, PUNTO, SEICENTO / 600, SIENA, STRADA LANCIA YPSILON
Number of connectors: 2			
330695	OIL PRESSURE SWITCH 	VW 027 919 081 1, 030 919 081 1	FORD FIESTA
330696	OIL PRESSURE SWITCH 	VW 047 919 081 B	SKODA FABIA, OCTAVIA
330697	OIL PRESSURE SWITCH 	GENERAL MOTORS 93 180 245 NISSAN 25240-00QAG, 25240-4M400, 25240-4M40E OPEL 44 15 207 RENAULT 25 24 04M 40E, 77 01 059 974	INFINITI FX NISSAN 370 Z, CUBE, INTERSTAR, MICRA, MICRA C+C, MURANO, NOTE, NV200, NV200 / EVALIA, PATHFINDER, PRIMASTAR, PATROL GR, PICK UP, PRIMERA, QASHQAI / QASHQAI +2, TIIDA, X-TRAIL OPEL MOVANO RENAULT LAGUNA, MASTER VAUXHALL MOVANO
Number of connectors: 1			
330698	OIL PRESSURE SWITCH 	GENERAL MOTORS 93 198 166 NISSAN 25240-00Q0A, 25240-00Q0H, 25240-00QAH OPEL 44 31 212, 44 33 805 RENAULT 82 00 359 627, 82 00 670 467, 82 00 671 272 SUZUKI 37820-67J01-000	NISSAN CUBE, INTERSTAR, JUKE, KUBISTAR, MICRA, NOTE, NV200, NV200 / EVALIA, PATHFINDER, PRIMASTAR, QASHQAI / QASHQAI +2, TIIDA, X-TRAIL OPEL MOVANO, VIVARO RENAULT CLIO, ESPACE, FLUENCE, GRAND SCÉNIC, KANGOO, KANGOO / GRAND KANGOO, KANGOO BE BOP, KOLEOS, LAGUNA, MASTER, MEGANE, MEGANE CC, MODUS / GRAND MODUS, SCÉNIC, THALIA, TRAFIC II, TWINGO, VEL SATIS SUZUKI GRAND VITARA VAUXHALL MOVANO, VIVARO



ERA
Interruttori
Switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330699	OIL PRESSURE SWITCH	RENAULT 25 24 004 23R, 82 00 359 622, 82 00 359 633, 82 00 670 508, 82 00 671 275, 82 00 970 449	DACIA DUSTER, LOGAN, LOGAN MCV, SANDERO RENAULT CLIO, KANGOO, KANGOO / GRAND KANGOO, KANGOO BE BOP, MEGANE, THALIA, TWINGO
			
330700	OIL PRESSURE SWITCH	HYUNDAI 94750-02000, 94750-02100	HYUNDAI i10, i20, i30 KIA PICANTO, RIO
			
Number of connectors: 1			
330701	Brake Light Switch	GENERAL MOTORS 85 710 050 20X, 85 710 050 30X, 89 410 986 30, 94 109 863 HONDA 36750-SE0-003, 36750-SE0-013 HYUNDAI 0K20C-66490A, 93810-3E000 ISUZU 8-94109-863-0 MAZDA MB487644, MB596608 OPEL 12 40 554 SSANGYONG 8571005020X	ACURA INTEGRA, LEGEND, NSX, VIGOR DAEWOO KORANDO, MUSSO HONDA ACCORD, LEGEND, NSX, PRELUDE ISUZU TROOPER KIA CARENS, CARNIVAL, SEPHIA, SORENTO, SPORTAGE MAZDA 3000 GT, CARISMA, ECLIPSE, GALANT, PAJERO, PAJERO CLASSIC, PAJERO SPORT, SPACE STAR, STARION OPEL CAMPO, FRONTERA, MONTEREY SSANGYONG KORANDO VAUXHALL FRONTERA, MONTEREY
			
Number of connectors: 4, Operating Mode: Mechanical			
330703	Brake Light Switch	TOYOTA 84340-06010, 84340-20060, 84340-32070, 84340-32110, 84340-35030, 84340-42020, 84340-47020, 84340-50020	HOLDEN APOLLO LEXUS ES, GS, IS, LS, RX TOYOTA 4 RUNNER, AVENSIS, CAMRY, CELICA, COROLLA, HIACE, HIACE / COMMUTER, LAND CRUISER 100, LAND CRUISER 80, LAND CRUISER 90, MR 2, PREVIA, PRIUS, RAV 4, SOLARA, SUPRA, YARIS, YARIS VERSO
			
Number of connectors: 4, Operating Mode: Mechanical			
330704	Brake Light Switch	CITROËN/PEUGEOT 4534 21, 4534 35, 4534 51, 96 040 821 FIAT 9604082180, 9653868480	CITROËN AX, BERLINGO / BERLINGO FIRST, C3, C5, C8, JUMPY, SAXO, XSARA PICASSO, ZX FIAT ULYSSE FORD MONDEO LANCIA PHEDRA PEUGEOT 106, 206, 307, 406, 607, 807, EXPERT, PARTNER
			
Number of connectors: 2, Operating Mode: Mechanical			
330705	Brake Light Switch	FORD 1044902, 7262702, 95VW 9E740 AB VW 1H0 927 189 C	FORD GALAXY SEAT ALHAMBRA VW GOLF, LUPO, PASSAT, POLO, POLO Van, SHARAN, TRANSPORTER, VENTO
			
Number of connectors: 2, Operating Mode: Mechanical			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330706	Brake Light Switch	FORD 1044903, 7291993, 95VW 9E740 BA, BJ32 13480 AA LAND ROVER LR0 32956 VW 1H0 927 189 A, 1H0 927 189 D	AUDI A2, A3, TT FORD GALAXY SEAT ALHAMBRA, AROSA, LEON, TOLEDO SKODA OCTAVIA VW BORA, GOLF, LUPO, NEW BEETLE, PASSAT, POLO, POLO Van, SHARAN, TRANSPORTER
Number of connectors: 2, Operating Mode: Mechanical			
330707	Brake Light Switch	GENERAL MOTORS 91 60 984 NISSAN 25320-00QAB OPEL 44 14 063, 45 00 684 RENAULT 77 00 414 986	DACIA LOGAN, LOGAN MCV, SANDERO NISSAN INTERSTAR, KUBISTAR, PRIMASTAR OPEL MOVANO, VIVARO RENAULT CLIO, KANGOO, MASTER, THALIA, TRAFIC II, TWINGO VAUXHALL MOVANO, VIVARO
Number of connectors: 2, Operating Mode: Mechanical			
330708	Brake Light Switch	GENERAL MOTORS 91 166 991 NISSAN 25320-00QAC OPEL 44 08 512 RENAULT 77 00 431 512, 82 00 110 894	NISSAN INTERSTAR, KUBISTAR, PRIMASTAR OPEL MOVANO, VIVARO RENAULT CLIO, ESPACE, KANGOO, LAGUNA, MASTER, MEGANE, SCÉNIC, TRAFIC II VAUXHALL MOVANO, VIVARO
Number of connectors: 2, Operating Mode: Mechanical			
330709	SENDER UNIT, COOLANT TEMPERATURE	CITROËN/PEUGEOT 1338 66	CITROËN BERLINGO / BERLINGO FIRST, SAXO, XANTIA, XM, XSARA, XSARA PICASSO PEUGEOT 106, 206, 306, 406, PARTNER
Number of connectors: 2			
330710	Brake Light Switch	VW 1J0 927 189 B, 1J0 927 189 C	AUDI TT VW BORA, GOLF, NEW BEETLE
Number of connectors: 2, Operating Mode: Mechanical			
330711	Brake Light Switch	NISSAN 25320-4M400, 25320-4M40A RENAULT 25 32 04M 400	INFINITI FX NISSAN 350 Z, ALMERA, ALMERA TINO, CUBE, JUKE, MAXIMA / MAXIMA QX, MICRA, MICRA C+C, MURANO, NAVARA, NOTE, NP300 NAVARA, NV200, NV200 / EVALIA, PATHFINDER, PRIMERA, QASHQAI / QASHQAI +2, TIIDA, X-TRAIL RENAULT KOLEOS
Number of connectors: 2, Operating Mode: Mechanical			



ERA

Interruttori Switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330712	Brake Light Switch	GENERAL MOTORS 09 175 172, 91 75 172 OPEL 12 39 448	OPEL VECTRA VAUXHALL VECTRA
Number of connectors: 4, Operating Mode: Mechanical			
330713	Brake Light Switch	CITROËN/PEUGEOT 4534 37 FIAT 9643184680	CITROËN C3, C5, C8, JUMPY FIAT ULYSSE LANCIA PHEDRA PEUGEOT 206, 307, 607, 807, EXPERT
Number of connectors: 2, Operating Mode: Mechanical			
330714	Brake Light Switch	CITROËN/PEUGEOT 1628 7P	PEUGEOT 406
Number of connectors: 2, Operating Mode: Mechanical			
330715	Brake Light Switch	CITROËN/PEUGEOT 4534 28 FIAT 9639888380	CITROËN C8, EVASION, JUMPY FIAT SCUDO, ULYSSE LANCIA PHEDRA PEUGEOT 206, 206+, 406, 607, 806, 807, EXPERT, EXPERT Tepee
Number of connectors: 2, Operating Mode: Mechanical			
330716	Brake Light Switch	CITROËN/PEUGEOT 4534 44, 96 346 679 80	CITROËN BERLINGO / BERLINGO FIRST, XSARA PEUGEOT 206, 206+, PARTNER
Number of connectors: 2, Operating Mode: Mechanical			
330717	Brake Light Switch	MERCEDES-BENZ 454 545 03 14, A 454 545 03 14 MITSUBISHI MR977585 NISSAN 25320-00QAD RENAULT 77 00 434 561, 82 00 110 895	MITSUBISHI COLT, COLT CZC NISSAN KUBISTAR RENAULT CLIO, ESPACE, KANGOO, LAGUNA, MEGANE, SCÉNIC SMART FORFOUR
Number of connectors: 2, Operating Mode: Mechanical			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330718	Brake Light Switch	CITROËN/PEUGEOT 4534 40, 96 434 788 80	CITROËN BERLINGO / BERLINGO FIRST, C2, C3, C5, XSARA, XSARA PICASSO PEUGEOT 1007, 206, 206+, 307, 607, PARTNER
Number of connectors: 4, Operating Mode: Mechanical			
330719	Brake Light Switch	NISSAN 25320-AX000, 25320-AX00A, 25320-AX00B, 25320-AX00C, 25320-AX00E, 25320-JN00A, 25320-WL000	INFINITI FX NISSAN 350 Z, 370 Z, CUBE, GT-R, JUKE, MICRA, MICRA C+C, MURANO, NAVARA, NOTE, NP300 NAVARA, PATHFINDER, QASHQAI / QASHQAI +2, TIIDA, X-TRAIL RENAULT KOLEOS
Number of connectors: 4, Operating Mode: Mechanical			
330720	Brake Light Switch	FIAT 055701396, 55701396, 71746722 GENERAL MOTORS 09 185 907, 55 701 396, 91 85 907 OPEL 13 299 720, 62 39 120, 62 40 187 SAAB 55 701 396, 91 85 907 SUZUKI 37740-83E00-000, 37740-N83E00	FIAT GRANDE PUNTO, SEDICI OPEL AGILA, ASTRA, ASTRA F CLASSIC, ASTRA H, COMBO, CORSA, MERIVA, SIGNUM, TIGRA, VECTRA, ZAFIRA SAAB 9-3 SUZUKI IGNIS, SPLASH, SWIFT, SX4, WAGON R, WAGON R+ VAUXHALL AGILA, ASTRA, ASTRAMAN, COMBO, CORSA, CORSAVAN, MERIVA, SIGNUM, TIGRA, VECTRA, ZAFIRA
Number of connectors: 2, Operating Mode: Mechanical			
330721	Brake Light Switch	CITROËN/PEUGEOT 6366 F1 FIAT 55701395 GENERAL MOTORS 09 185 906, 13 178 792, 55 701 395 OPEL 62 40 180, 62 40 328, 62 40 462 SAAB 91 85 906	ABARTH GRANDE PUNTO CITROËN NEMO FIAT FIORINO, GRANDE PUNTO, QUBO OPEL ASTRA, ASTRA H, CORSA, MERIVA, SIGNUM, VECTRA, ZAFIRA PEUGEOT BIPPER, BIPPER Tepee SAAB 9-3 VAUXHALL ASTRA, ASTRAMAN, CORSA, CORSAVAN, MERIVA, SIGNUM, VECTRA, ZAFIRA
Number of connectors: 4, Operating Mode: Mechanical			
330722	Brake Light Switch	CITROËN/PEUGEOT 2189 20, 2189 24, 96 528 434 80, 96 639 283 80	CITROËN BERLINGO, BERLINGO / BERLINGO FIRST, C2, C3, C3 Picasso, C4, C4 Grand Picasso, C4 Picasso, C5, C6, DS3, XSARA PICASSO PEUGEOT 1007, 207, 207 CC, 207 SW, 3008, 307, 308, 308 CC, 308 SW, 407, 5008, PARTNER, PARTNER Tepee, RCZ
Number of connectors: 2, Operating Mode: Mechanical			
330723	Brake Light Switch	CITROËN/PEUGEOT 4534 54 FIAT 71742588 GENERAL MOTORS 93 194 931 OPEL 47 10 280 SUZUKI 37740-73H10-000, 37740-75H10-000 TOYOTA 84340-09020, 84340-09040, 84340-09070, 84340-19025, 84340-49025, 84340-49045, 84340-69015, 84340-69025	CITROËN C1 FIAT SEDICI OPEL AGILA PEUGEOT 107 SUZUKI CARRY, GRAND VITARA, IGNIS, JIMNY, LIANA, SPLASH, SWIFT, SX4 TOYOTA AURIS, AVENSIS, AVENSIS VERSO, AYGO, CAMRY, CELICA, COROLLA, HILUX, IQ, LAND CRUISER PRADO, PREVIA, RAV 4, URBAN CRUISER, YARIS VAUXHALL AGILA
Number of connectors: 4, Operating Mode: Mechanical			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330724	Brake Light Switch	BMW 61 31 0 141 214, 61 31 0 150 354, 61 31 0 300 846, 61 31 0 392 294, 61 31 0 398 202, 61 31 0 398 221, 61 31 0 406 809, 61 31 0 412 415, 61 31 4 105 242, 61 31 4 114 226, 61 31 4 114 227, 61 31 6 908 786, 61 31 6 928 031, 61 31 6 957 151, 61 31 6 967 601, 61 31 8 372 646, 61 31 8 372 647, 6 908 786, 6 908 787, 6 928 031, 6 967 601, 8 372 647 MERCEDES-BENZ 001 545 63 09, A 001 545 63 09	BMW 1, 3, 5, 6, 7, X3, X5, X6, Z4, Z8 MERCEDES-BENZ C-CLASS, E-CLASS, GLK-CLASS, S-CLASS, SLS AMG MINI MINI, MINI CLUBMAN
Number of connectors: 4, Operating Mode: Mechanical			
330725	Brake Light Switch	FORD 1108770, 1209514, 1457399, 6M21 9E740 AA, YM21 9E740 AA VW 1J0 927 189, 1J0 927 189 E, 1J0 927 189 F, 6Q0 927 189, 7H0 927 189, 8E0 927 189 B, W07 H09 271 89	AUDI A3, A4, A6, A6 Allroad, ALLROAD, TT FORD GALAXY SEAT ALHAMBRA, ALTEA, ALTEA XL, AROSA, CORDOBA, EXEO, IBIZA, LEON, TOLEDO SKODA FABIA, OCTAVIA, ROOMSTER, ROOMSTER Praktik, SUPERB VW BORA, FOX, GOLF, LUPO, MULTIVAN, NEW BEETLE, PASSAT, PHAETON, POLO, SHARAN, SPACEFOX / SPACE CROSS, TOURAN, TRANSPORTER
Number of connectors: 2, Operating Mode: Mechanical			
330726	Brake Light Switch	FORD 1230986, 1343269, 3M5T 7C534 AB, 4G43 37100 16, 4M5T 7C534 AA, 4M5Z 11A15 2A LAND ROVER LR0 00369 VOLVO 30752408, 8691593	FORD C-MAX, FIESTA, FOCUS, FOCUS C-MAX, GALAXY, KUGA, MONDEO, S-MAX, TOURNEO CONNECT, TRANSIT CONNECT VOLVO C30, C70, S40, S80, V50, V70, XC70
Number of connectors: 2, Operating Mode: Mechanical			
330727	Brake Light Switch	MERCEDES-BENZ 004 545 21 14, 006 545 10 14, A 004 545 21 14, A 006 545 10 14 VW 2E0 907 457, 2E0 907 457 A	MERCEDES-BENZ A-CLASS, B-CLASS, C-CLASS, CLC-CLASS, CLK, E-CLASS, GLK-CLASS, M-CLASS, SLK, SPRINTER, SPRINTER 2-t, SPRINTER 3-t, V-CLASS, Vaneo, VIANO, VITO, VITO / MIXTO VW CRAFTER 30-35, CRAFTER 30-50
Number of connectors: 2, Operating Mode: Mechanical			
330728	Brake Light Switch	GENERAL MOTORS 93 851 952 NISSAN 25320-00QAE OPEL 44 14 818 RENAULT 25 32 500 07R, 82 00 168 240, 82 00 276 360	NISSAN KUBISTAR, PRIMASTAR OPEL VIVARO RENAULT CLIO, ESPACE, FLUENCE, GRAND SCÉNIC, LAGUNA, MEGANE, SCÉNIC, THALIA, TRAFIC II, TWINGO, VEL SATIS VAUXHALL VIVARO
Number of connectors: 2, Operating Mode: Mechanical			
330729	Brake Light Switch	GENERAL MOTORS 93 197 677 OPEL 44 19 589 RENAULT 25 32 500 06R, 82 00 168 239, 82 00 276 359	RENAULT CLIO, ESPACE, GRAND SCÉNIC, KANGOO, KANGOO / GRAND KANGOO, KANGOO BE BOP, LAGUNA, MASTER, MEGANE, MODUS / GRAND MODUS, SCÉNIC, TWINGO, VEL SATIS VAUXHALL MOVANO
Number of connectors: 2, Operating Mode: Mechanical			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330730	Brake Light Switch	GENERAL MOTORS 93 197 675 OPEL 44 19 587 RENAULT 82 00 168 238	RENAULT GRAND SCÉNIC, KANGOO, KANGOO / GRAND KANGOO, KANGOO BE BOP, MASTER, MEGANE, MODUS / GRAND MODUS, SCÉNIC, TWINGO VAUXHALL MOVANO
Number of connectors: 4, Operating Mode: Mechanical			
330731	Brake Light Switch	RENAULT 82 00 276 361	DACIA DUSTER, LOGAN, LOGAN MCV, SANDERO RENAULT CLIO, ESPACE, LAGUNA, MODUS / GRAND MODUS, TWINGO, VEL SATIS
Number of connectors: 4, Operating Mode: Mechanical			
330733	SWITCH, CLUTCH CONTROL	FORD 1439868, 6G9T-11A152-AA, 6G9Z-11A152-AA LAND ROVER LR0 03563 VOLVO 30773748, 30774029, 50438104, 9V.453024	FORD C-MAX, FOCUS, GALAXY, KUGA, MONDEO, S-MAX VOLVO S80, V70, XC70
Number of connectors: 2, Operating Mode: Mechanical			
330734	Brake Light Switch	FORD 1224326, 1227340, 1677533, 3M5T 9C872 AB, 3M5T 9C872 AC, 3M5Z 9F924 AC, 4832219, AA6T 9C872 AA, AA6Z-9C888-A, BJ32 9C872 AA JAGUAR C2C 18352, C2S 46706, XKB500180 MAZDA BR1A-66470 VOLVO 30773936, 50163720, 50488818, 8691590	FORD C-MAX, FIESTA, FOCUS, FOCUS C-MAX, FUSION, GALAXY, KUGA, MONDEO, S-MAX, TOURNEO CONNECT, TRANSIT, TRANSIT CONNECT, TRANSIT TOURNEO JAGUAR S-TYPE, X-TYPE, XJ MAZDA 2, 3 VOLVO S80, V70, XC70
Number of connectors: 2, Operating Mode: Mechanical			
330735	SWITCH, CLUTCH CONTROL	FIAT 51831054	ABARTH 500 / 595 / 695 FIAT 500, 500 C, PANDA
Number of connectors: 2, Operating Mode: Mechanical			
330736	Brake Light Switch	CITROËN/PEUGEOT 2189 25 FIAT 51824727	CITROËN NEMO FIAT FIORINO, QUBO PEUGEOT BIPPER, BIPPER Tepee
Number of connectors: 2, Operating Mode: Mechanical			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330737	Brake Light Switch	MERCEDES-BENZ 001 545 44 09, 001 545 67 09, A 001 545 44 09, A 001 545 67 09 VW 2E0 945 515 A	MERCEDES-BENZ A-CLASS, B-CLASS, CLS, E-CLASS, SPRINTER, VIANO, VITO, VITO / MIXTO VW CRAFTER 30-35, CRAFTER 30-50
Number of connectors: 4, Operating Mode: Mechanical			
330738	Brake Light Switch	CITROËN/PEUGEOT 4534 68 MITSUBISHI 8614A111 TOYOTA 84340-69075	CITROËN C-CROSSER MITSUBISHI ASX, OUTLANDER PEUGEOT 4007 TOYOTA AVENSIS, COROLLA, LAND CRUISER 200, LAND CRUISER PRADO, PREVIA, PRIUS, RAV 4, VERSO, YARIS
Number of connectors: 4, Operating Mode: Mechanical			
330739	Brake Light Switch	MERCEDES-BENZ 001 545 20 09, 001 545 38 09, 001 545 87 09, A 001 545 20 09, A 001 545 38 09, A 001 545 87 09	MERCEDES-BENZ A-CLASS, B-CLASS, C-CLASS, M-CLASS, SPRINTER, SPRINTER 2-t, SPRINTER 3-t, V-CLASS, Vaneo, VIANO, VITO, VITO / MIXTO
Number of connectors: 4, Operating Mode: Mechanical			
330740	Brake Light Switch	FORD 1223089, 1227338, 3M5T-11A152-AB, 3M5T 1A152 AB, 3M5Z-11A152-AA VOLVO 8691591	FORD C-MAX, FIESTA, FOCUS, FOCUS C-MAX, GALAXY, S-MAX VOLVO C30, C70, S40, V50
Number of connectors: 2, Operating Mode: Mechanical			
330741	Brake Light Switch	GENERAL MOTORS 92 13 767 OPEL 47 06 296 SUZUKI 37740-80G10, 37740-80G10-000	OPEL AGILA SUZUKI ALTO, CARRY, IGNIS, JIMNY, LIANA, WAGON R, WAGON R+ VAUXHALL AGILA
Number of connectors: 4, Operating Mode: Mechanical			
330742	SENDER UNIT, COOLANT TEMPERATURE	CITROËN/PEUGEOT 1338 C0, 96 335 188 80 FIAT 9633518580	CITROËN BERLINGO / BERLINGO FIRST, JUMPER, XSARA FIAT DUCATO PEUGEOT 206, 306, BOXER, PARTNER
Number of connectors: 3			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330743	SWITCH, REVERSE LIGHT	GENERAL MOTORS 94 848 874 TOYOTA 84210-04010, 84210-0K010, 84210-12040, 84222-12010 VW J84 210 120 40	HOLDEN APOLLO LEXUS ES TOYOTA 4 RUNNER, AURIS, AVENSIS, AVENSIS VERSO, CAMRY, CARINA, CELICA, COROLLA, DYNA, DYNA 150, HIACE, HIACE / COMMUTER, HILUX, LAND CRUISER, LAND CRUISER 90, LAND CRUISER PRADO, LITEACE, MODELL F, MR 2, PASEO, PICNIC, PREVIA, RAV 4, SOLARA, STARLET, URBAN CRUISER, VERSO, YARIS, YARIS VERSO VW TARO
Number of connectors: 2			
330744	SWITCH, REVERSE LIGHT	VW 02A 945 413, 02A 945 413 B, 02A 945 413 C	AUDI A3, TT SEAT CORDOBA, IBIZA, INCA, LEON, TOLEDO SKODA OCTAVIA VW CORRADO, GOLF, NEW BEETLE, PASSAT, POLO, VENTO
Number of connectors: 2			
330745	SWITCH, REVERSE LIGHT	FIAT 71742586 GENERAL MOTORS 92 04 032 IVECO 4181980, 4700385 NISSAN 25310-4A00B OPEL 47 00 385 SUZUKI 37610-76G10-000	FIAT SEDICI NISSAN PIXO OPEL AGILA SUZUKI ALTO, GRAND VITARA, IGNIS, JIMNY, LIANA, SPLASH, SWIFT, SX4, WAGON R, WAGON R+ VAUXHALL AGILA
Number of connectors: 2			
330746	SWITCH, REVERSE LIGHT	FORD 4496964, 4813418, 5L84 15520 AA, 5L8Z 15520 AA, 8L84 15520 AA, 9386-03990-0 MAZDA AC05-17640-A NISSAN 32005-6J000, 32005-6J001, 32005-6J00A, 32005-95F0A RENAULT 32 00 56J 000, 32 00 56J 00A	FORD MAVERICK HYUNDAI COUPE MAZDA 6, MPV, TRIBUTE NISSAN 350 Z, 370 Z, ALMERA, ALMERA TINO, MICRA, PRIMERA, QASHQAI / QASHQAI +2, X-TRAIL RENAULT GRAND SCÉNIC, KOLEOS, MEGANE, SCÉNIC
Number of connectors: 2			
330747	SWITCH, REVERSE LIGHT	MAZDA AC04-17640 NISSAN 32006-95F0A RENAULT 32 00 66J 000, 32 00 66J 00A, 32 00 66J 00B	MAZDA 6, MPV NISSAN 350 Z, 370 Z, ALMERA, ALMERA TINO, MICRA, PRIMERA, QASHQAI / QASHQAI +2, X-TRAIL RENAULT GRAND SCÉNIC, KOLEOS, MEGANE, SCÉNIC
Number of connectors: 2			
330748	SWITCH, REVERSE LIGHT	VW 01E 941 521 A	AUDI A4, A6, A6 Allroad, A8, ALLROAD, R8 SEAT EXEO SKODA SUPERB VW PASSAT, PHAETON
Number of connectors: 2			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330749	SWITCH, REVERSE LIGHT	CITROËN/PEUGEOT 16 115 448 80, 2257 51, 2257 54 TOYOTA 84210-52010, 84210-52020, 84210-52021, 84210-52030	CITROËN C1 PEUGEOT 107 TOYOTA AURIS, COROLLA, YARIS
Cable Length [mm]: 320, Number of connectors: 2			
330750	SWITCH, REVERSE LIGHT	GENERAL MOTORS 95 507 458 NISSAN 32006-00QAA OPEL 44 21 512 RENAULT 32 00 549 13R, 82 00 209 496, 82 00 771 472	DACIA LOGAN, LOGAN MCV, SANDERO NISSAN KUBISTAR RENAULT CLIO, FLUENCE, GRAND SCÉNIC, KANGOO, KANGOO / GRAND KANGOO, KANGOO BE BOP, LAGUNA, MASTER, MEGANE, MODUS / GRAND MODUS, SCÉNIC, THALIA, TWINGO VAUXHALL MOVANO
Number of connectors: 2			
330752	SWITCH, REVERSE LIGHT	CITROËN/PEUGEOT 2257 55 TOYOTA 84540-17010, 84540-70020	CITROËN C1 PEUGEOT 107 TOYOTA AURIS, AYGO, COROLLA, MR 2, YARIS
Number of connectors: 2			
330753	SWITCH, REVERSE LIGHT	VW 012 919 823 A, 012 919 823 B, 012 919 823 F	AUDI A4, A6, A8 PORSCHE BOXSTER SKODA SUPERB VW PASSAT
Number of connectors: 2			
330754	Brake Light Switch	RENAULT 25 32 000 03R	RENAULT LAGUNA
Number of connectors: 4, Operating Mode: Mechanical			
330755	Brake Light Switch	RENAULT 25 32 000 05R, 253 200 00R, 25 32 092 43R	RENAULT FLUENCE, GRAND SCÉNIC, MEGANE, SCÉNIC
Number of connectors: 4, Operating Mode: Mechanical			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330756	SENDER UNIT, COOLANT TEMPERATURE  M16x1.5 17	DAIHATSU 83420-12010 SUBARU 21203-AA000, 82080-4150 TOYOTA 83420-12010, 83420-20011	ASIA MOTORS HI-TOPIC AM 725, ROCSTA DAIHATSU DELTA, DELTA WIDE KIA CERES, PRIDE Van, RETONA SUBARU JUSTY, LEONE, LIBERO, MV, REX, SVX, XT TOYOTA 1000, CARINA, CELICA, COROLLA, CORONA, CRESSIDA, DYNA 100, HIACE, HILUX, LAND CRUISER, STARLET, STARLET 1000
330757	SENDER UNIT, COOLANT TEMPERATURE  ø 9 - L=23 ø18	FIAT 55353807 OPEL 13 38 246, 13 38 369, 13 38 370, 55 563 530, 55 591 002, 55 591 401, 63 38 045 SIEMENS A2C53312552, A2C83276100	ALFA ROMEO 159 CHEVROLET CRUZE, ORLANDO FIAT CROMA OPEL ASTRA, ASTRA H, CORSA, INSIGNIA, MERIVA, SIGNUM, VECTRA, ZAFIRA VAUXHALL ASTRA, CORSA, CORSAVAN, INSIGNIA, MERIVA, SIGNUM, VECTRA, ZAFIRA
Number of connectors: 2			
330758	Brake Light Switch  ***	GENERAL MOTORS 96 206 858	CHEVROLET SPARK DAEWOO MATIZ
Number of connectors: 4, Operating Mode: Mechanical			
330759	SENDER UNIT, COOLANT TEMPERATURE  M12x1.5 19	BOSCH 0 280 130 071, 0 280 130 081, 0 280 130 129 FORD 1960041, 1960296 NISSAN 22630-00QAH, 22630-0M200, 22630-1W400, 22630-44B10, 22630-44B20, 22630-71L00, 22630-99B00 RENAULT 50 01 870 250, 77 01 058 398	FORD MAVERICK INFINITI FX, Q45 NISSAN 200 SX, ALMERA, ALMERA TINO, INTERSTAR, MAXIMA / MAXIMA QX, MICRA, MURANO, NOTE, NP300 NAVARA, PATHFINDER, PATROL GR, PICK UP, PRIMER, QASHQAI / QASHQAI +2, SERENA, SUNNY, TERRANO II, TRADE, X-TRAIL RENAULT CLIO, ESPACE, LAGUNA, MASTER, VEL SATIS RENAULT TRUCKS MASCOTT
Number of connectors: 2			
330760	SENDER UNIT, COOLANT TEMPERATURE  M10x1 19 85°C	VW 034 919 369 B, 357 919 521 D	AUDI 100, 200 SEAT ALHAMBRA VW GOLF, PASSAT, SHARAN
330761	OIL PRESSURE SWITCH  M10x1 24 0.3+0.55 bar	GENERAL MOTORS 55 581 588, 93 190 643 OPEL 12 38 696, 12 47 680	ALFA ROMEO 159 OPEL AGILA, ASTRA, ASTRA H, CORSA, INSIGNIA, MERIVA, MOKKA / MOKKA X, SIGNUM, TIGRA, VECTRA, ZAFIRA VAUXHALL AGILA, ASTRA, ASTRAMAN, CORSA, INSIGNIA, MERIVA, TIGRA, ZAFIRA

Number of connectors: 1



ERA

Interruttori Switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330762	SWITCH, REVERSE LIGHT	HONDA 35600-689-003, 35600-PA5-003, 35600-PA5-013, 35600-PB1-003, 35600-PD2-003, 35600-PE0-013, 35600-PE1-951, 35600-PK5-003, 35600-PL3-013 ROVER BNP 3520, BNP 4626, CDU 51, CDU 51L, DBP 9237, DBP 9877, FDU 2766, UMB 100040	ACURA INTEGRA AUSTIN MAESTRO, MONTEGO HONDA ACCORD, CIVIC, CONCERTO, CRX, LOGO, PRELUDE LAND ROVER FREELANDER, RANGE ROVER MG MAESTRO, MG TF, MG ZR, MG ZS, MGF, MONTEGO ROVER 200, 25, 400, 45, 600, 800, COUPE, MAESTRO, MONTEGO
Number of connectors: 2			
330763	OIL PRESSURE SWITCH	BMW 12 61 1 277 591, 1 277 591 CITROËN/PEUGEOT 54 032 15Y, 5.460.577, 5.508.282, AY B61 411 2A GENERAL MOTORS 66 154 231 17 MERCEDES-BENZ 005 542 90 17, 661 542 31 17, A 005 542 90 17, A 661 542 31 17 SSANGYONG 661 542 31 17	BMW 3, 5 CITROËN 2 CV, ACADIANE, DYANE, MEHARI DAEWOO KORANDO, MUSSO MERCEDES-BENZ G-CLASS, O 100, O 309, T1, T1/TN, T2/L, VARIO PUCH G-MODELL SSANGYONG KORANDO
330764	OIL PRESSURE SWITCH	MERCEDES-BENZ 005 153 04 28, 005 153 78 28, A 005 153 04 28, A 005 153 78 28 DAEWOO MN-960021	MERCEDES-BENZ A-CLASS, B-CLASS DAEWOO COLT
330765	OIL PRESSURE SWITCH	NISSAN 25240-10G00	FORD MAVERICK NISSAN TERRANO II
330767	SWITCH, REVERSE LIGHT	CITROËN/PEUGEOT 2257 62 DAEWOO 8614A095	CITROËN C-CROSSER DAEWOO 4007
Number of connectors: 2			
330768	TEMPERATURE SWITCH, RADIATOR FAN	DAIHATSU 89428-10120-000 TOYOTA 89428-10120, 89428-52010	DAIHATSU YRV TOYOTA YARIS



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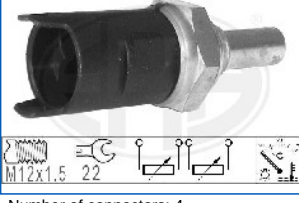
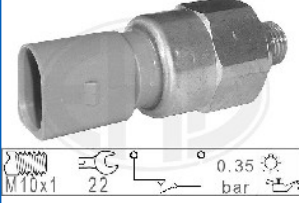
Interruttori Switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330770	SENDER UNIT, COOLANT TEMPERATURE  M12x1.5 19	SUZUKI 13650-54G00-000	SUZUKI IGNIS, JIMNY, LIANA, SWIFT, WAGON R+
Number of connectors: 2			
330771	SENDER UNIT, COOLANT TEMPERATURE  M14x1.5 19	MERCEDES-BENZ 001 542 23 17, A 001 542 23 17 SIEMENS 323-801-001-054D	MERCEDES-BENZ T2/LN1
330772	OIL PRESSURE SWITCH  M12x1.5 22 0.3 bar	FIAT 7710823, 7710824	FIAT PANDA
330773	PRESSURE SWITCH, AIR CONDITIONING  M10x1.25 14	DENSO DPS2-3010 FIAT 46790717, 51713182, 51768498 FORD 1558929, 9S51-19E762-AA GENERAL MOTORS 91 31 721 NISSAN 92136-JD50A OPEL 68 50 512 RENAULT 77 00 417 506, 77 01 205 751	ABARTH 500 / 595 / 695, 500C / 595C / 695C, GRANDE PUNTO, PUNTO ALFA ROMEO 159, BRERA, GIULIETTA, GT, MITO, SPIDER CITROËN NEMO DACIA DUSTER, SANDERO FIAT 500, 500 C, BRAVO, DUCATO, FIORINO, GRANDE PUNTO, IDEA, LINEA, PALIO, PANDA, PUNTO, PUNTO EVO, QUBO, SIENA, STILO LANCIA DELTA, MUSA, THESIS, YPSILON NISSAN KUBISTAR, QASHQAI / QASHQAI +2 OPEL AGILA, ASTRA, ASTRA H, CORSA, MERIVA, SIGNUM, SINTRA, VECTRA, ZAFIRA PEUGEOT BIPPER, BIPPER Tepee RENAULT CLIO, FLUENCE, GRAND SCÉNIC, KANGOO, LAGUNA, MEGANE, MODUS / GRAND MODUS, SCÉNIC, TRAFIC II, VEL SATIS VAUXHALL AGILA, ASTRA, COMBO, CORSA, CORSAVAN, MERIVA, SIGNUM, SINTRA, VECTRA, ZAFIRA
Number of connectors: 3			
330774	SENDER UNIT, COOLANT TEMPERATURE  M14x1.5 19	MERCEDES-BENZ 000 542 62 18, 005 153 23 28, 005 153 63 28, A 000 542 62 18, A 005 153 23 28, A 005 153 63 28	MERCEDES-BENZ A-CLASS, C-CLASS, CLK, CLS, E-CLASS, G-CLASS, GL-CLASS, M-CLASS, R-CLASS, S-CLASS, SLK, SPRINTER, SPRINTER 2-t, SPRINTER 3-t, V-CLASS, VIANO, VITO, VITO / MIXTO PUCH G-MODELL SMART FORFOUR, FORTWO
Number of connectors: 2			



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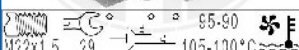
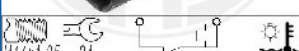
Interruttori Switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330775	SWITCH, REVERSE LIGHT	MITSUBISHI 2960A388 VOLVO 30713679	VOLVO C70, S40, S60, S80, V40, V50, V70, XC70 CROSS COUNTRY, XC90
			
Number of connectors: 2			
330776	OIL PRESSURE SWITCH	CITROËN/PEUGEOT 1131 J9, 1131 K7, 16 169 964 80 FIAT 46472027	CITROËN JUMPER PEUGEOT BOXER
			
Number of connectors: 1			
330777	SENDER UNIT, COOLANT TEMPERATURE	CITROËN/PEUGEOT 1338 G9 FIAT 55206393 FORD 1 724 202, BS51-12A648-AA GENERAL MOTORS 55 206 393 JEEP K68275125AA OPEL 13 38 359 SUZUKI 13650-63P00-000, 13650-68L00-000	ALFA ROMEO GIULIETTA, MITO CHEVROLET AVEO CITROËN NEMO FIAT 500, 500 C, 500L, 500X, DOBLO, FIORINO, GRANDE PUNTO, IDEA, LINEA, PANDA, PANDA VAN, PUNTO, PUNTO EVO, QUBO, STRADA FORD KA JEEP CHEROKEE, RENEGADE LANCIA MUSA, YPSILON OPEL ASTRA, COMBO, CORSA, MERIVA PEUGEOT BIPPER, BIPPER Tepee SUZUKI SWIFT, VITARA VAUXHALL ASTRA, COMBO, CORSA, MERIVA
			
Number of connectors: 2			
330778	SENDER UNIT, COOLANT TEMPERATURE	BMW 13 62 1 703 993, 703993 LAND ROVER 170 3993	BMW 3, 5, 7, 8, X5, Z3, Z8 LAND ROVER RANGE ROVER
			
Number of connectors: 4			
330779	OIL PRESSURE SWITCH	VW 1J0 919 081	AUDI A3, TT SEAT LEON, TOLEDO SKODA OCTAVIA VW BORA, GOLF, NEW BEETLE
			
Number of connectors: 2			



ERA

Interruttori Switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330780	OIL PRESSURE SWITCH	VW 078 919 081 A, 078 919 081 C	AUDI 100, 80, A6, A8, COUPE
			
			
330781	TEMPERATURE SWITCH, RADIATOR FAN	OPEL 18 46 342, 90 492 455 VALEO 820309	OPEL OMEGA
			
			
330782	SENDER UNIT, COOLANT TEMPERATURE	VW 357 919 521 B	VW GOLF
			
			
Number of connectors: 4			
330783	SENDER UNIT, COOLANT TEMPERATURE	OPEL 13 41 015, 90 307 874	OPEL OMEGA, SENATOR VAUXHALL CARLTON, CAVALIER, OMEGA, SENATOR
			
			
330784	TEMPERATURE SWITCH, COOLANT WARNING LAMP	FIAT 46478260, 60808796, 7734329	ALFA ROMEO 145, 155 FIAT BRAVA, BRAVO LANCIA DEDRA, DELTA
			
			
330785	TEMPERATURE SWITCH, COOLANT WARNING LAMP	RENAULT 77 00 790 581	RENAULT 19, CLIO, RAPID
			
			

Number of connectors: 2

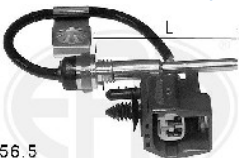
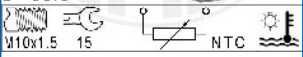
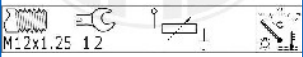
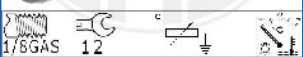


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Interruttori Switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330786	SENDER UNIT, COOLANT TEMPERATURE	VW 701 959 625	AUDI A6/AVANT [1998-2001] SEAT ALHAMBRA [1996-2000] VW SHARAN [1996-2000], TRANSPORTER [1996-2004], TRANSPORTER SYNCRO[1996-2004]
Number of connectors: 2			
330787	SENDER UNIT, COOLANT TEMPERATURE	FIAT 5996648	LANCIA Y10
Number of connectors: 2			
330788	Brake Light Switch	MERCEDES-BENZ 001 545 40 09, 0 0 154 540 09 28, A 001 545 40 09, A 0 0 154 540 09 28, A 0 015 4540 0928	MERCEDES-BENZ CLS, E-CLASS
Number of connectors: 2, Operating Mode: Mechanical			
330789	SWITCH, REVERSE LIGHT	MERCEDES-BENZ 202 545 01 14, A 202 545 01 14	MERCEDES-BENZ C-CLASS, CLK, COUPE, E-CLASS, KOMBI, M-CLASS, S-CLASS, SALOON, SL, SLK
Number of connectors: 2			
330790	SWITCH, REVERSE LIGHT	GENERAL MOTORS 91 61 022 NISSAN 32005-00QAB OPEL 45 00 722 RENAULT 77 00 808 088	NISSAN INTERSTAR OPEL MOVANO RENAULT ESPACE, LAGUNA, MASTER, SAFRANE RENAULT TRUCKS MASCOTT VAUXHALL MOVANO
Number of connectors: 2			
330791	SENDER UNIT, COOLANT TEMPERATURE	MERCEDES-BENZ 000 905 06 00, 000 905 61 02, 004 153 97 28, A 000 905 06 00, A 000 905 61 02, A 004 153 97 28	MERCEDES-BENZ A-CLASS, B-CLASS, C-CLASS, CLC-CLASS, CLK, CLS, E-CLASS, G-CLASS, GL-CLASS, GLK-CLASS, M-CLASS, R-CLASS, S-CLASS, SL, SLK, SPRINTER, VIANO, VITO, VITO / MIXTO
Number of connectors: 2			

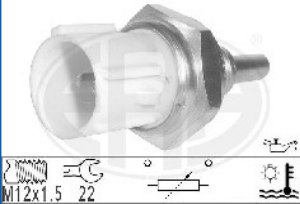
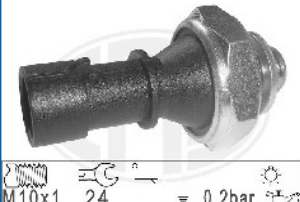
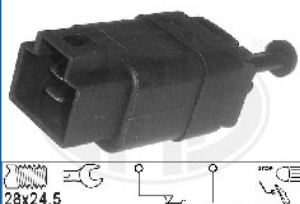


ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330792	SENDER UNIT, COOLANT TEMPERATURE  L = 56.5 	CITROËN/PEUGEOT 1338 F0 FORD 1121670, 1320256, 1483838, 1557880, 1742823, 1770525, 9C11 6G004 DA, 9C11 6G004 DD, XS7F 6G004 AB, XS7F 6G004 AC, XS7F 6G004 AD JAGUAR JDE 10862, JDE3 422, JDE8 253	FORD MONDEO, TRANSIT, TRANSIT TOURNEO JAGUAR X-TYPE
330793	SENDER UNIT, COOLANT TEMPERATURE  	NISSAN 25080-89907	INFINITI G20 NISSAN 100 NX, 200 SX, ALMERA, MAXIMA / MAXIMA QX, PATHFINDER, PATROL GR, PICK UP, PRIMERA, SUNNY, TERRANO II, X-TRAIL
330794	SENDER UNIT, COOLANT TEMPERATURE  	TOYOTA 83420-16050, 83420-20040, 83420-AA010	LEXUS ES, LS TOYOTA 4 RUNNER, CAMRY, CARINA, CELICA, COROLLA, HIACE, HILUX, LAND CRUISER 100, PASEO, RAV 4, SIENNA, SOLARA, SUPRA
330797	Brake Light Switch  	FORD 4838697, 7T4T 9G854 AB, 8T4T 9G854 AA, 8T4Z 13480 AA MAZDA BN7N-66490 VOLVO 31264377, 50524733	FORD C-MAX, FOCUS, GRAND C-MAX MAZDA 2, 3, 5, 6 VOLVO C30, C70, S40, V50
330799	SWITCH, REVERSE LIGHT  	GENERAL MOTORS 12 846 100, 55 577 819, 55 583 570 OPEL 12 39 109, 12 39 125	CHEVROLET AVEO, CAPTIVA, CRUZE, ORLANDO OPEL ANTARA, ASTRA, ASTRA H, ASTRA J, CORSA, INSIGNIA, MERIVA, MOKKA / MOKKA X, ZAFIRA, ZAFIRA TOURER VAUXHALL ANTARA, ASTRA, ASTRAMAN, CORSA, CORSAVAN, INSIGNIA, MERIVA, MOKKA / MOKKA X, ZAFIRA
330801	OIL PRESSURE SWITCH  	CITROËN/PEUGEOT 4015 09, 96 326 750 80, 96 778 995 80	CITROËN BERLINGO / BERLINGO FIRST, C4, XM, XSARA, XSARA PICASSO PEUGEOT 206, 206+, 306, 307, 406



ERA

Interruttori Switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330802	OIL PRESSURE SWITCH	NISSAN 49761-0324R, 60015-46493 RENAULT 49 76 103 24R, 77 00 413 762, 77 00 413 763, 77 00 435 692	DACIA DOKKER, DUSTER, LODGY, SANDERO, SOLENA RENAULT CLIO, ESPACE, KANGOO, LAGUNA, MEGANE, SAFRANE, SCÉNIC, TRAFIC II
			
Number of connectors: 2			
330803	SENDER UNIT, COOLANT TEMPERATURE	HONDA 37870-PJ7-003, 37870-PK2-005, 48160-P6K-004 ISUZU 5-86202-847-0 ROVER FDU 1138, MEK 100070, MEK 100120	ACURA NSX HONDA ACCORD, CIVIC, CONCERTO, CR-V, CRX, HR-V, INSIGHT, INTEGRA, LEGEND, NSX, PRELUDE, S2000, SHUTTLE ROVER 400, 600
			
Number of connectors: 2			
330804	SWITCH, REVERSE LIGHT	NISSAN 32005-00QAD, 32005-00QAE, 32005-00QAE-KT, 32005-AX000 OPEL 44 30 825, 93 161 462 RENAULT 82 00 008 194, 82 00 177 718	DACIA LOGAN, LOGAN MCV, SANDERO NISSAN ALMERA, MICRA, MICRA C+C, NOTE, QASHQAI / QASHQAI +2, TIIDA, X-TRAIL OPEL VIVARO RENAULT AVANTIME, CLIO, ESPACE, GRAND SCÉNIC, LAGUNA, LOGAN, MASTER, MEGANE, MODUS / GRAND MODUS, SCÉNIC, TRAFIC II, TWINGO, VEL SATIS
			
Number of connectors: 3			
330805	OIL PRESSURE SWITCH	ISUZU 8-97375-663-0 OPEL 12 52 577, 97 375 663	CHEVROLET CRUZE, TRAX OPEL ASTRA, ASTRA H, CORSA, MERIVA, MOKKA / MOKKA X, SIGNUM, VECTRA, ZAFIRA VAUXHALL ASTRA, ASTRAMAN, CORSA, MERIVA, MOKKA / MOKKA X, SIGNUM, VECTRA, ZAFIRA ZASTAVA YUGO
			
Number of connectors: 1			
330806	SWITCH, REVERSE LIGHT	IVECO 4858072	IVECO EuroCargo I-III
			
Number of connectors: 4			
330807	Brake Light Switch	GENERAL MOTORS 95 368 628, 96 436 331, 96 440 925, 96 552 789, 96 874 570	CHEVROLET AVEO, AVEO / KALOS, EPICA, EVANDA, LACETTI, MATIZ, NUBIRA, OPTRA, REZZO, SPARK DAEWOO EVANDA, KALOS, LACETTI, NUBIRA, REZZO
			
Number of connectors: 2, Operating Mode: Mechanical			



ERA

Interruttori

Switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330810	SENDER UNIT, COOLANT TEMPERATURE  M12x1.75 15	FORD 1079267, 1552452, 1710151, 1742833, 1770524, 4074917, 98FF 6G004 AC, 9C11 6G004 BA, 9C11 6G004 BD	FORD C-MAX, FIESTA, FOCUS, FOCUS C-MAX, GALAXY, MONDEO, S-MAX, TOURNEO CONNECT, TRANSIT CONNECT
Cable Length [mm]: 195, Number of connectors: 2			
330811	SWITCH, REVERSE LIGHT  ***	FORD 1122429, 1C1R 15521 AA	FORD TRANSIT
Number of connectors: 2			
330812	OIL PRESSURE SWITCH  M12x1.75 19	FORD 1076647, 98AB 3N824 DB	FORD C-MAX, FOCUS, FOCUS C-MAX
Number of connectors: 2			
330813	OIL PRESSURE SWITCH  3/8" UNF24 19	FORD 1076646, 98AB 3N824 CC	FORD FOCUS
Number of connectors: 2			
330814	OIL PRESSURE SWITCH  M12x1.75 19	FORD 1076645, 98AB 3N824 AB	FORD FOCUS, TRANSIT CONNECT
Number of connectors: 2			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330815	Brake Light Switch	CITROËN/PEUGEOT 16 086 812 80, 4534 72 FIAT 50512681, 505126810, 50520116 FORD 1820183, 6E5T 9G854 AA, 6W83 13480 AB, 7E5T 9G854 AA, 7E5Z-13480-A, CS51 13480 AA GENERAL MOTORS 95 509 636 JAGUAR 02C2P 3763, C2P 14525, C2P3 763 LAND ROVER XKB 500030, XKB 500110 OPEL 12 40 755 TESLA 1005124-00-A	ABARTH 500 / 595 / 695, 500C / 595C / 695C, GRANDE PUNTO, PUNTO ALFA ROMEO 159, GIULIETTA, MITO, SPIDER CITROËN JUMPER, NEMO FIAT 500L, BRAVO, CROMA, DOBLO, DUCATO, FIORINO, GRANDE PUNTO, LINEA, PANDA, PUNTO, PUNTO EVO, QUBO FORD KA JAGUAR XF, XJ, XK LANCIA DELTA, YPSILON LAND ROVER DISCOVERY, RANGE ROVER SPORT OPEL COMBO PEUGEOT BIPPER, BIPPER Tepee VAUXHALL COMBO
Number of connectors: 4, Operating Mode: Mechanical			
330816	SWITCH, REVERSE LIGHT	GENERAL MOTORS 12 39 252, 24 459 626	OPEL SIGNUM, VECTRA SAAB 9-3 VAUXHALL SIGNUM, VECTRA
Number of connectors: 2			
330817	SWITCH, REVERSE LIGHT	GENERAL MOTORS 95 028 604 OPEL 48 03 447	CHEVROLET AVEO, CAPTIVA, CRUZE, ORLANDO OPEL ANTARA, ASTRA, MOKKA / MOKKA X, ZAFIRA TOURER VAUXHALL ANTARA, ASTRA, ASTRAMAN, MOKKA / MOKKA X, ZAFIRA
Number of connectors: 2			
330818	SENDER UNIT, COOLANT TEMPERATURE	CITROËN/PEUGEOT 1920 Q2, 96 164 556 FIAT 9616455680	CITROËN EVASION, XANTIA, XM FIAT ULYSSE LANCIA ZETA PEUGEOT 406, 605, 806
330819	SENDER UNIT, COOLANT TEMPERATURE	MERCEDES-BENZ 0003229V00200000, 000 3229 V002 000 000, 0003229V00300000, 000 3229 V003 000 000, 3 229V002000000, 3 229V003000000, A 0003229V00200000, A00 0322 9V00 200 000, A 000 3229 V002000000, A 0003229V00300000, A00 0322 9V00 300 000, A 000 3229 V003000000, A 3 229V002000000, A 3229V002000000, A 3 229V003000000, A 3229V003000000	SMART CABRIO, CITY-COUPÉ
330820	SENDER UNIT, COOLANT TEMPERATURE	CITROËN/PEUGEOT 1920 NH FORD 1452490, 1820365, 4S4Q 9D995 BA NISSAN 16970-BN700, 22630-00Q1N, 22670-00Q1N, 22670-00QAC	NISSAN ALMERA, KUBISTAR, MICRA, NOTE, NV200, NV200 / EVALIA

Number of connectors: 2



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330821	Brake Light Switch	HONDA 35350-SE0-003, 35350-SE0-013, 35350-SE0-A01, 35350-SE0-A02, 35350-SE0-A03 ROVER DBP 8580, XKB 100050	HONDA ACCORD, CIVIC, CR-V, CRX, INSIGHT, INTEGRA, PRELUDE, SHUTTLE ROVER 400, 600
Operating Mode: Mechanical			
330822	Brake Light Switch	CITROËN/PEUGEOT 4534 25 FIAT 1320175080, 1326102080 TRW 3192, 3582	CITROËN JUMPER FIAT DUCATO PEUGEOT BOXER
Cable Length [mm]: 70, Number of connectors: 2, Operating Mode: Mechanical			
330823	Brake Light Switch	MERCEDES-BENZ 000 545 69 09, 0 0 054 569 09 64, 054 569 09 64, 631 545 00 09, A 000 545 69 09, A 0 0 054 569 09 64, A 0 005 4569 0964, A 054 569 09 64, A 631 545 00 09 PORSCHE 477945515 VW 2D0 945 515	MERCEDES-BENZ SPRINTER, SPRINTER 2-t, SPRINTER 3-t, VARIO VW LT 28-35, LT 28-46
Operating Mode: Mechanical			
330824	Brake Light Switch	HYUNDAI 93810-21000, 93810-21001, 93810-21100, 93810-21101, 93810-24000, 93810-25000, 93810-29000, 93810-31000	HYUNDAI ACCENT, COUPE, LANTRA, SANTAMO
Cable Length [mm]: 110, Number of connectors: 2, Operating Mode: Mechanical			
330825	Brake Light Switch	HYUNDAI 93840-23900, 93840-24000	HYUNDAI ACCENT, H-1, H-1 / STAREX, LANTRA, PONY, PONY / EXCEL, PORTER, S COUPE, SONATA LAND ROVER FREELANDER
Cable Length [mm]: 160, Number of connectors: 2, Operating Mode: Mechanical			
330826	Brake Light Switch	HYUNDAI 93840-37000, 93840-H1020, 93840-M1000	HYUNDAI COUPE, LANTRA, SANTAMO, TERRACAN KIA JOICE
Number of connectors: 2, Operating Mode: Mechanical			



ERA

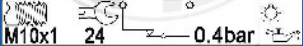
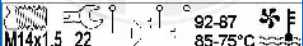
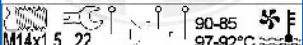
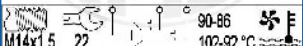
Interruttori Switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330827	OIL PRESSURE SWITCH	NISSAN 25240-00Q0G, 25240-00QAE RENAULT 82 00 062 452, 82 00 671 278, 88 00 062 452	DACIA LOGAN, SANDERO NISSAN INTERSTAR, KUBISTAR RENAULT CLIO, KANGOO, MODUS / GRAND MODUS, TWINGO
			
M14x1.5	0.9 bar		
330828	OIL PRESSURE SWITCH	VW 06D 919 031	AUDI A3, A4 SEAT ALTEA, TOLEDO SKODA OCTAVIA VW GOLF, PASSAT, TOURAN
			
M10x1	1.4 bar		
330829	OIL PRESSURE SWITCH	MERCEDES-BENZ 005 153 05 28, A 005 153 05 28	MERCEDES-BENZ A-CLASS, B-CLASS
			
M10x1	1.5 bar		
Number of connectors: 1			
330830	OIL PRESSURE SWITCH	PORSCHE 955 606 091 02 VW 079 919 081	AUDI A4, A5, A6, A6 Allroad, A8, Q7, R8 PORSCHE CAYENNE VW TOUAREG
			
M10x1 22	1.4 bar		
Number of connectors: 1			
330831	OIL PRESSURE SWITCH	VW 06D 919 081 D, 06E 919 081 C	AUDI A4, A5, A6, A6 Allroad, A7, A8, Q5, Q7 VW TOUAREG
			
M10x1 22	2.8 bar		
Number of connectors: 2			
330832	OIL PRESSURE SWITCH	VW 06H 919 081, 06H 919 081 A	AUDI A3, A4, A4 Allroad, A5, A6, A8, Q3, Q5, TT SEAT ALHAMBRA, ALTEA, ALTEA XL, EXEO, LEON, TOLEDO SKODA OCTAVIA, SUPERB, YETI VW BEETLE, CC, EOS, GOLF, JETTA, PASSAT, PASSAT ALLTRACK, PASSAT CC, SHARAN, TIGUAN
			
M10x1	2.5 bar		
Number of connectors: 1			



ERA

Interruttori Switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330833	OIL PRESSURE SWITCH	CHRYSLER 68148 354AA, K68148-354AA	JEEP GRAND CHEROKEE LANCIA THEMA
 			
330834	TEMPERATURE SWITCH, RADIATOR FAN	BMW 61 31 8 376 440 VALEO 820319	BMW 3, Z3
 			
Number of connectors: 3			
330835	TEMPERATURE SWITCH, RADIATOR FAN	BMW 61 31 8 363 677 VALEO 820316	BMW 3, 5, 7, Z3
 			
Number of connectors: 3			
330836	TEMPERATURE SWITCH, RADIATOR FAN	BMW 61 31 8 360 857 VALEO 820317	BMW 3, 5, 7
 			
Number of connectors: 3			
330837	TEMPERATURE SWITCH, RADIATOR FAN	TOYOTA 89428-12150, 89428-12160 VALEO 820338	TOYOTA CARINA, CELICA, COROLLA, PASEO, STARLET, TERCEL, YARIS VERSO
 			
Number of connectors: 2			
330838	TEMPERATURE SWITCH, RADIATOR FAN	CITROËN/PEUGEOT 1338 27 FIAT 9614233680 VALEO 401044016AM, V0869	CITROËN EVASION, JUMPER, JUMPY, XANTIA, XSARA, ZX FIAT DUCATO, SCUDO, ULYSSE PEUGEOT 306, 405, 406, 806, BOXER, EXPERT SUZUKI BALENO, SAMURAI, VITARA
 			
Number of connectors: 1			



ERA

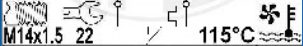
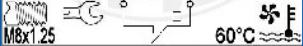
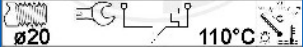
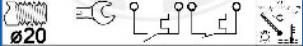
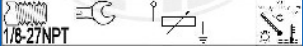
Interruttori Switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330840	TEMPERATURE SWITCH, RADIATOR FAN	HONDA 37761-PDA-E01 VALEO 820822	HONDA ACCORD
Number of connectors: 2			
330841	TEMPERATURE SWITCH, RADIATOR FAN	TOYOTA 89427-12090	TOYOTA COROLLA, PASEO
Number of connectors: 1			
330842	TEMPERATURE SWITCH, RADIATOR FAN	BMW 61 31 8 361 787	BMW 3, Z3
Number of connectors: 3			
330843	TEMPERATURE SWITCH, RADIATOR FAN	CITROËN/PEUGEOT 1264 47	CITROËN JUMPER, ZX
Number of connectors: 3			
330844	TEMPERATURE SWITCH, RADIATOR FAN	FIAT 46406747	FIAT BRAVA, BRAVO, FIORINO Pick up, MAREA
Cable Length [mm]: 240, Number of connectors: 2			
330845	TEMPERATURE SWITCH, RADIATOR FAN	HONDA 37773-P13-004	HONDA ACCORD, PRELUDE
Number of connectors: 1			



ERA

Interruttori Switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330846	TEMPERATURE SWITCH, RADIATOR FAN	MERCEDES-BENZ 006 545 66 24, A 006 545 66 24	MERCEDES-BENZ E-CLASS, G-CLASS, S-CLASS PUCH G-MODELL
  Number of connectors: 2			
330847	TEMPERATURE SWITCH, RADIATOR FAN	FIAT 46409675	FIAT BRAVA, BRAVO, MAREA, PUNTO
  Cable Length [mm]: 128, Number of connectors: 2			
330849	TEMPERATURE SWITCH, RADIATOR FAN	FORD 7355021, 95VW 8B607 EB VALEO 820323 VW 357 919 369 F, 358 919 369 F	AUDI A6, ALLROAD FORD GALAXY SEAT ALHAMBRA, CORDOBA, IBIZA, TOLEDO VW CORRADO, GOLF, NEW BEETLE, PASSAT, POLO, POLO Van, SHARAN, VENTO
  Number of connectors: 2			
330850	TEMPERATURE SWITCH, RADIATOR FAN	FORD 7210731 VW 701 919 369 E	FORD GALAXY SEAT ALHAMBRA, TOLEDO VW LT 28-35, LT 28-46, SHARAN, TRANSPORTER
  Number of connectors: 4			
330851	SENDER UNIT, COOLANT TEMPERATURE	MERCEDES-BENZ 008 542 56 17, A 008 542 56 17 VALEO 700050 VW 062 919 501	MERCEDES-BENZ C-CLASS, E-CLASS, G-CLASS, KOMBI, S-CLASS, SALOON, SPRINTER, SPRINTER 2-t, SPRINTER 3-t, V-CLASS, VITO PUCH G-MODELL VW LT 28-35, LT 28-46
  Number of connectors: 2			
330852	SENDER UNIT, COOLANT TEMPERATURE	FORD 6107551, XM34 10884 BA SUZUKI 34850-78E00-000	FORD RANGER, SIERRA SUZUKI GRAND VITARA, VITARA
 			



ERA

Interruttori Switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330853	SENDER UNIT, COOLANT TEMPERATURE	FORD 1371592, 6M5G-12A648-AA VOLVO 30650752, 30750926, 8653172	FORD FOCUS, KUGA, MONDEO, S-MAX VOLVO C30, C70, S60, S80, V40, V60, V70, XC60, XC70, XC90
Number of connectors: 2			
330854	SENDER UNIT, COOLANT TEMPERATURE	VOLVO 9125463	VOLVO C70, S40, S60, S70, S80, V40, V70, XC70 CROSS COUNTRY
Cable Length [mm]: 160, Number of connectors: 2			
330855	SENDER UNIT, COOLANT TEMPERATURE	CITROËN/PEUGEOT 1338 87	CITROËN BERLINGO / BERLINGO FIRST, JUMPY, XSARA FIAT SCUDO PEUGEOT 206, 206 Van, 306, EXPERT, PARTNER
Number of connectors: 4			
330856	SENDER UNIT, COOLANT TEMPERATURE	MERCEDES-BENZ 011 542 51 17, A 011 542 51 17 VW 2D0 919 369	MERCEDES-BENZ C-CLASS, E-CLASS, V-CLASS VW LT 28-35, LT 28-46
Number of connectors: 4			
330857	SENDER UNIT, COOLANT TEMPERATURE	BMW 13 62 7 797 957, 7 797 957	BMW 1, 3, 5, 6, 7, X1, X3, X5, X6 MINI MINI, MINI CLUBMAN, MINI COUNTRYMAN
Number of connectors: 2			
330858	SENDER UNIT, COOLANT TEMPERATURE	CITROËN/PEUGEOT 1920 KP, 1920 RJ DAIHATSU 89422-33030-000 DENSO 179700-0480 MAZDA SH01-18840 SUBARU 89422-33030 TOYOTA 89422-06010, 89422-0H010, 89422-33030 VOLVO 30646713	CITROËN C1 DAIHATSU CHARADE, CUORE, MATERIA, SIRION, TERIOS LEXUS CT, ES, GS, GX, IS, IS C, LFA, LS, RX MAZDA CX-5 PEUGEOT 107 SUBARU JUSTY, TREZIA TOYOTA AURIS, AVENSIS, AVENSIS VERSO, AYGO, CAMRY, COROLLA, DYNA, FJ CRUISER, HIACE, HIACE / COMMUTER, HILUX, IQ, LAND CRUISER 200, LAND CRUISER PRADO, PREVIA, PRIUS, PRIUS PLUS, RAV 4, URBAN CRUISER, VERSO, VERSO S, YARIS VOLVO S80, XC90
Number of connectors: 2			



ERA

Interruttori Switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330859	SENDER UNIT, COOLANT TEMPERATURE 	FIAT 7083932, 71736835	LANCIA YPSILON
330860	SENDER UNIT, COOLANT TEMPERATURE  M16x1.5 110°C	OPEL 45 00 057 RENAULT 77 00 300 648	RENAULT MASTER
330861	SENDER UNIT, COOLANT TEMPERATURE  M14x1.5 100°C	MERCEDES-BENZ 002 542 73 17, 007 542 09 17, A 002 542 73 17, A 007 542 09 17	MERCEDES-BENZ LK/LN2, MK, NG, O 303, O 340, O 404, O 405, O 407, O 408, SK, TOURISMO (O 350)
330862	SENDER UNIT, COOLANT TEMPERATURE  1/8-27NPT	ROVER AMR 1425	LAND ROVER DISCOVERY, RANGE ROVER MG MG ZR ROVER 200, 25, 45, 600
330863	Brake Light Switch  M10x1.25 14	HYUNDAI 93810-2E000, 93810-38000	HYUNDAI COUPE, ELANTRA, EQUUS / CENTENNIAL, GENESIS, GETZ, GRANDEUR, H-1, H-1 / STAREX, HIGHWAY VAN, i10, i20, i30, ix20, ix35, ix55, MATRIX, SANTA FÉ, SONATA, TERRACAN, TRAJET, TUCSON, XG KIA CARNIVAL / GRAND CARNIVAL, CEE"D, CERATO, MAGENTIS, PICANTO, PRO CEE"D

Number of connectors: 2, Operating Mode: Mechanical



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330864	SENDER UNIT, COOLANT TEMPERATURE	BMW 13 62 2 242 184, 13 64 1 288 158 BOSCH 0 280 130 055 CHRYSLER 4720598 CITROËN/PEUGEOT 1920 3F FIAT 60573388, 6081220, 60812200, 6081224, 60812240, 7738223 FORD 7072695 GENERAL MOTORS 90 487 859 JAGUAR DAC4 737 LAND ROVER STC 2299 OPEL 13 38 454, 13 42 852 ROVER MVK10002 SAAB 75 63 562	ALFA ROMEO 145, 146, 155, 156, 164, GTV, SPIDER BMW 3, 5 CHRYSLER VOYAGER / GRAND VOYAGER CITROËN BERLINGO / BERLINGO FIRST, SAXO, XSARA, XSARA PICASSO FIAT BRAVA, BRAVO, COUPE, MAREA FORD SCORPIO JAGUAR XJ, XJSC JEEP CHEROKEE LANCIA DEDRA, DELTA, KAPPA LAND ROVER RANGE ROVER OPEL FRONTERA, OMEGA PEUGEOT 106, 206, 306, PARTNER ROVER 800 SAAB 9000 VAUXHALL FRONTERA, OMEGA
Number of connectors: 2			
330865	SWITCH, REVERSE LIGHT	HYUNDAI 43869-23000	HYUNDAI ACCENT, ELANTRA, I30 KIA CEE"D, CERATO, PRO CEE"D, RIO
Number of connectors: 2			
330867	SWITCH, REVERSE LIGHT	FIAT 500335678	IVECO DAILY
Number of connectors: 2			
330868	PRESSURE SWITCH, AIR CONDITIONING	VW 4F0 959 126 A, 4F0 959 126 B, 4F0 959 126 C, 4H0 959 126, 4H0 959 126 A, 8K0 959 126, 8K0 959 126 A, 8K0 959 126 B	AUDI A3, A4, A4 Allroad, A5, A6, A6 Allroad, A7, A8, Q5, Q7, R8 AUDI (FAW) A4L, A6L, Q5 SEAT LEON SKODA OCTAVIA SKODA (SVW) OCTAVIA VW GOLF, TOUAREG
Number of connectors: 3			
330869	SENDER UNIT, COOLANT TEMPERATURE	BMW 13 62 1 486 698 CHRYSLER 5269870AB FIAT 105269870AB JEEP 5269870AB	CHRYSLER 300 C, 300 M, NEON, PT CRUISER, VOYAGER JEEP COMMANDER, GRAND CHEROKEE, WRANGLER MINI MINI
Number of connectors: 2			



ERA

Interruttori

Switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330870	SENDER UNIT, COOLANT TEMPERATURE  M10x1.25 17	DENSO 179700-0500 HONDA 37870-RTA-005, 37870-RWC-A01, 37870-RZA-007	HONDA ACCORD, CIVIC, CR-V, FR-V, INSIGHT, LEGEND
Number of connectors: 2			
330871	SENDER UNIT, COOLANT TEMPERATURE  ø12.8 19	FORD 3892701, 3F1T 10884 AA, 4517136, XS2F 10884 AA, XS2Z 10884 AA	FORD COUGAR, MONDEO
330872	SENDER UNIT, COOLANT TEMPERATURE  M12x1.5 21	FIAT 46474600	FIAT PALIO, SIENA
Number of connectors: 3			
330874	SENDER UNIT, COOLANT TEMPERATURE  M14x1.25 19	CITROËN/PEUGEOT 1338 42	CITROËN JUMPER PEUGEOT BOXER
Number of connectors: 2			
330879	TEMPERATURE SWITCH, RADIATOR FAN  M16x1.5 22 85°C	MITSUBISHI MB605079	MITSUBISHI COLT
Cable Length [mm]: 80, Number of connectors: 2			
330882	TEMPERATURE SWITCH, RADIATOR FAN  M16x1.5 24 100-95 °C	SUZUKI 17600-70831, 17600-70831-000, 17680-60B20, 17680-60B20-000	SUZUKI SWIFT, VITARA, X-90
Number of connectors: 2			



ERA

Interruttori Switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330883	TEMPERATURE SWITCH, RADIATOR FAN  M16x1.5 22 85°C	MARUTI 1768084201 SUZUKI 17680-84000, 17680-84201, 17680-84201-000	MARUTI 800 SUZUKI ALTO
Cable Length [mm]: 370, Number of connectors: 2			
330885	TEMPERATURE SWITCH, RADIATOR FAN  M16x1.5 19	DENSO 071400-5520 TOYOTA 89428-06010, 89428-33010	LEXUS GS, LS TOYOTA CAMRY, CARINA, CELICA, COROLLA, MR 2, PICNIC, RAV 4, SOLARA
Number of connectors: 2			
330886	TEMPERATURE SWITCH, RADIATOR FAN  M16x1.5 19	TOYOTA 89428-20110	LEXUS IS TOYOTA AVENSIS, AVENSIS VERSO, COROLLA, PICNIC, PREVIA, RAV 4, YARIS, YARIS VERSO
Number of connectors: 2			
330887	SENDER UNIT, COOLANT TEMPERATURE  ø 8.8	VW 03N 919 501	AUDI A1 SKODA FABIA VW PASSAT, POLO
Number of connectors: 2			
330888	SWITCH, REVERSE LIGHT  M16x1.5 30	HYUNDAI 93170-23000	HYUNDAI ACCENT, GETZ, i10, i30, MATRIX KIA CEE"D, CERATO, PICANTO, PRO CEE"D, RIO
Cable Length [mm]: 120, Number of connectors: 2			
330889	SWITCH, REVERSE LIGHT  M14x2 24	HYUNDAI 93860-02510	HYUNDAI i10 KIA PICANTO, RIO
Cable Length [mm]: 190, Number of connectors: 2			



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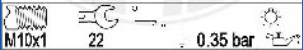
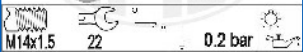
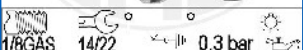
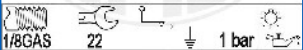
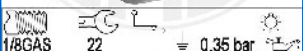
Interruttori Switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330890	SWITCH, REVERSE LIGHT	HYUNDAI 93860-3A001	HYUNDAI SANTA FÉ, TRAJET
Cable Length [mm]: 310, Number of connectors: 2			
330891	SWITCH, REVERSE LIGHT	HYUNDAI 93170-86111	HYUNDAI H-1, H-1 / STAREX, H100 KIA CERATO, K2500, PREGIO
Cable Length [mm]: 120, Number of connectors: 2			
330892	OIL PRESSURE SWITCH	BOSCH 0 986 344 080 MERCEDES-BENZ 004 542 59 17, A 004 542 59 17 PUCH 7211150132	MERCEDES-BENZ 100, 190, G-CLASS, T1 PUCH G-MODELL
Number of connectors: 1			
330893	OIL PRESSURE SWITCH	FIAT 4296603, 4444650, 4446616, 5940619, 82380085 TRW 600606	FIAT 127, ARGENTA, CROMA, FIORINO, FIORINO Pick up, PANDA, UNO LANCIA BETA MONTE CARLO, DELTA, PRISMA, THEMA, Y10
330894	OIL PRESSURE SWITCH	FORD 1509962, D0RY-9278A ROVER GPS 107, GPS 116	FORD TRANSIT
330896	OIL PRESSURE SWITCH	CITROËN/PEUGEOT 0313 02, 1131 04, 1131 48, 79 460 000 30, 91 511 279 80, 91 514 432 80, 95 511 279 80, 95 591 148 FORD 1626244, 78GB-9278A-B RENAULT 79 46 000 030, 91 51 127 980, 91 51 443 280 TALBOT 79 460 000 30, 91 511 279 80 VOLVO 12180287, 1218190, 12181905	CITROËN BX, C15, C25, LNA, VISA PEUGEOT 205 TALBOT SAMBA VOLVO 760



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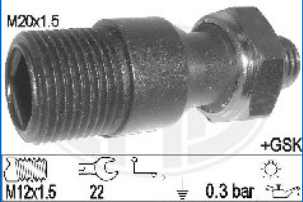
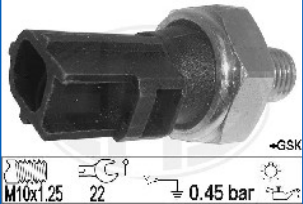
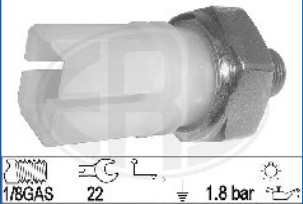
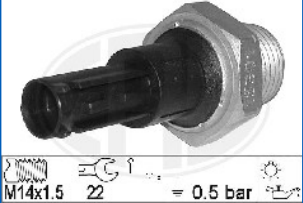
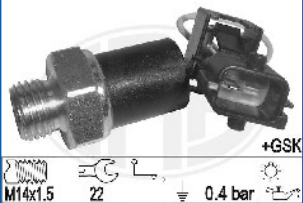
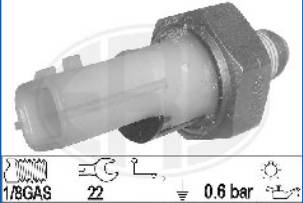
Interruttori Switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330897	OIL PRESSURE SWITCH	NISSAN 25240-2X900, 25240-2X901, 25240-2X905	NISSAN PATROL GR, TERRANO II
  Number of connectors: 1			
330898	OIL PRESSURE SWITCH	LAND ROVER NUC 000020	LAND ROVER DEFENDER, DISCOVERY
  Number of connectors: 1			
330899	OIL PRESSURE SWITCH	RENAULT 77 00 823 331	RENAULT TWINGO
  Cable Length [mm]: 140, Number of connectors: 1			
330900	OIL PRESSURE SWITCH	GENERAL MOTORS 94 123 390, 94 156 643 ISUZU 8-94123-390-0, 8-94156-643-0, 8-94453-797-0 OPEL 12 52 511, 125251194024166	BEDFORD MIDI ISUZU IMPULSE, MIDI, TROOPER OPEL CAMPO VAUXHALL MIDI
  Cable Length [mm]: 120, Number of connectors: 2			
330901	OIL PRESSURE SWITCH	MITSUBISHI MN137360	MITSUBISHI ECLIPSE, GALANT, OUTLANDER, PAJERO
  Number of connectors: 1			
330902	OIL PRESSURE SWITCH	SUBARU 25240-AA060	SUBARU FORESTER, IMPREZA, LEGACY, OUTBACK, TRIBECA
  Number of connectors: 1			



ERA

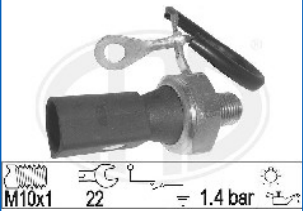
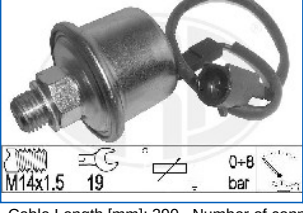
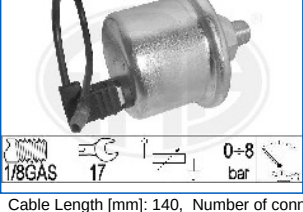
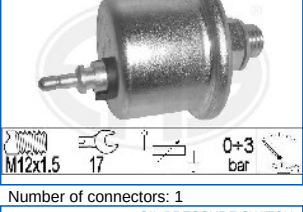
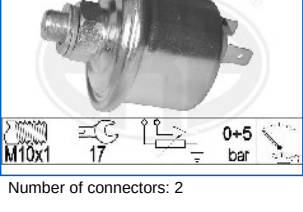
Interruttori Switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330903	OIL PRESSURE SWITCH  M20x1.5 +GSK M12x1.5 22 0.3 bar	IVECO 4746907	
Number of connectors: 1			
330904	OIL PRESSURE SWITCH  M10x1.25 22 0.45 bar	FORD 96JV-9278A-A JAGUAR AJ84 853, LCA5642AA	JAGUAR S-TYPE, XJ, XK 8
Number of connectors: 1			
330905	OIL PRESSURE SWITCH  1/8 GAS 22 1.8 bar	NISSAN 25240-7F400	NISSAN TERRANO II
Number of connectors: 1			
330906	OIL PRESSURE SWITCH  M14x1.5 22 0.5 bar	CITROËN/PEUGEOT 96 746 938 80	CITROËN C4 Picasso, DS5 PEUGEOT 208, 3008
Number of connectors: 1			
330907	OIL PRESSURE SWITCH  M14x1.5 22 0.4 bar	GENERAL MOTORS 55 559 824 SAAB 91 76 660	SAAB 9-3, 9-5
Cable Length [mm]: 130, Number of connectors: 1			
330908	OIL PRESSURE SWITCH  1/8 GAS 22 0.6 bar	RENAULT 25 24 003 11R, 25 24 011 99R, 25 24 050 53R	RENAULT CLIO, KANGOO, LAGUNA, MEGANE, MEGANE CC, SCÉNIC
Number of connectors: 1			



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Interruttori Switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330909	OIL PRESSURE SWITCH  M10x1 22 1.4 bar	VW 06E 919 031	AUDI A4, A6
Cable Length [mm]: 140, Number of connectors: 1			
330910	OIL PRESSURE SWITCH  M16x1.5 27 0.5 bar	MERCEDES-BENZ 000 153 99 32, A 000 153 99 32	MERCEDES-BENZ ATEGO
Number of connectors: 2			
330911	OIL PRESSURE SWITCH  M14x1.5 19 0+8 bar	FIAT 5892954, 60806208, 60809456, 7590191, 7590192, 7611384, 7611385, 7710576, 7759414, 7759416	FIAT COUPE, TIPO, UNO LANCIA DELTA
Cable Length [mm]: 290, Number of connectors: 1			
330912	OIL PRESSURE SWITCH  1/8 GAS 17 0+8 bar	GENERAL MOTORS 10 137 647, 94 232 115 ISUZU 8-10137-647-0, 8-94232-115-2 OPEL 12 38 903	ISUZU PICKUP
Cable Length [mm]: 140, Number of connectors: 1			
330913	OIL PRESSURE SWITCH  M12x1.5 17 0+3 bar	MERCEDES-BENZ 005 542 18 17, 006 542 94 17, A 005 542 18 17, A 006 542 94 17 SIEMENS 360081029066, 360081052001	MERCEDES-BENZ 190, CABRIOLET, COUPE, E-CLASS, G-CLASS, KOMBI, S-CLASS, SALOON, SL PUCH G-MODELL
Number of connectors: 1			
330914	OIL PRESSURE SWITCH  M10x1 17 0+5 bar	SIEMENS 360081030080 VW 035 919 561	AUDI 100, 200, 80, 90, A4, CABRIOLET, COUPE SEAT CORDOBA, IBIZA, TOLEDO VW CORRADO, GOLF, PASSAT, POLO, SCIROCCO
Number of connectors: 2			



ERA

Interruttori Switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330915	OIL PRESSURE SWITCH	FIAT 4419700, 5960854, 5966664, 7553597	FIAT PANDA LANCIA Y10
Cable Length [mm]: 270, Number of connectors: 1			
330916	SWITCH, REVERSE LIGHT	HYUNDAI 93860-49600	HYUNDAI ACCENT, ELANTRA, H-1, H-1 / STAREX, i10, i20, i30, i40, ix20, ix35, PORTER, SANTA FE, SONATA, TERRACAN, TUCSON, VELOSTER KIA CARENS, CARNIVAL, CARNIVAL / GRAND CARNIVAL, CEE"D, CERATO, CERATO KOUP, MAGENTIS, OPTIMA, PRO CEE"D, RIO, SEPHIA, SHUMA, SORENTO, SOUL, SPORTAGE, VENGA
Number of connectors: 2			
330918	SENDER UNIT, COOLANT TEMPERATURE	VW 027 919 501 1	ALFA ROMEO 155 CITROËN JUMPER FIAT CINQUECENTO, COUPE, PUNTO, SEICENTO / 600, TIPO LANCIA DEDRA OPEL OMEGA, VECTRA
Number of connectors: 1			
330919	TEMPERATURE SWITCH, RADIATOR FAN	GENERAL MOTORS 90 506 497 OPEL 13 41 041	OPEL VECTRA VAUXHALL VECTRA
Number of connectors: 3			
330920	SENDER UNIT, COOLANT TEMPERATURE	GENERAL MOTORS 96 440 380 OPEL 48 03 542	CHEVROLET CAPTIVA, CRUZE, EPICA, LACETTI, NUBIRA OPEL ANTARA
Number of connectors: 2			
330921	SENDER UNIT, COOLANT TEMPERATURE	RENAULT 82 00 699 074	RENAULT CLIO, MODUS / GRAND MODUS, TWINGO, WIND
Number of connectors: 3			



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Interruttori Switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330922	SENDER UNIT, COOLANT TEMPERATURE  M12x1.5 19	NISSAN 22630-00Q1P, 22630-00Q2D RENAULT 22 63 000 07R, 82 00 720 768	NISSAN QASHQAI / QASHQAI +2 RENAULT CLIO, GRAND SCÉNIC, KANGOO, KANGOO / GRAND KANGOO, LAGUNA, MEGANE, MEGANE CC, MODUS / GRAND MODUS, SCÉNIC, TWINGO
Number of connectors: 2			
330923	SENDER UNIT, COOLANT TEMPERATURE  M22x1.5 29	VW 6R0 919 501	AUDI A1 SKODA FABIA, ROOMSTER Praktik VW POLO
Number of connectors: 2			
330924	SENDER UNIT, COOLANT TEMPERATURE  M14x1.25 24 120°C	RENAULT 77 00 805 614	RENAULT ESPACE, LAGUNA
Number of connectors: 2			
330925	SENDER UNIT, COOLANT TEMPERATURE  1/8x27NPT 12	LAND ROVER AMR 2273, AMR 3321, YCB 10019	LAND ROVER DEFENDER, RANGE ROVER
Number of connectors: 2			
330928	TEMPERATURE SWITCH, RADIATOR FAN  M16x1.5 24 100-95°C	HONDA 37760-PHM-004, 37773-P1R-A01, 37773-PLZ-E51	HONDA CIVIC, INSIGHT
Number of connectors: 2			
330929	SENDER UNIT, COOLANT TEMPERATURE  ø16.2	FIAT 71718201	FIAT PALIO, PANDA, STRADA LANCIA Y
Number of connectors: 4			



ERA

Interruttori

Switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330930	SWITCH, REVERSE LIGHT	TOYOTA 84545-20021	TOYOTA AURIS, AVENSIS, IQ, URBAN CRUISER, YARIS
 M18x1.5 27 Number of connectors: 2			
330931	SWITCH, REVERSE LIGHT	HYUNDAI 0KY03-17640A, KKY03-17640A, KKY03-17640B	KIA AVELLA, K2700, PREGIO, PRIDE, PRIDE Van, RETONA, SPORTAGE
 M14x2 24 Cable Length [mm]: 550, Number of connectors: 2			
330932	SWITCH, REVERSE LIGHT	HYUNDAI 43869-23050	HYUNDAI GETZ, i10, MATRIX KIA PICANTO
 M22x1.5 32 Cable Length [mm]: 180, Number of connectors: 2			
330933	SWITCH, REVERSE LIGHT	HYUNDAI 0K9A2-17640, 0K9A2-17640A	KIA CARNIVAL, CLARUS
 M14x2 24 Cable Length [mm]: 920, Number of connectors: 4			
330934	Brake Light Switch	RENAULT 25 32 061 70R	DACIA LODGY RENAULT CLIO, MODUS / GRAND MODUS
 L = 92.5 Number of connectors: 4, Operating Mode: Mechanical			
330935	SWITCH, CLUTCH CONTROL	GENERAL MOTORS 93 868 389 OPEL 44 22 371 RENAULT 25 32 551 92R	OPEL VIVARO RENAULT TRAFIC VAUXHALL VIVARO
 L = 92.5 Number of connectors: 2			



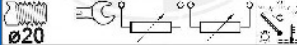
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330936	Brake Light Switch	RENAULT 25 32 023 383R	DACIA DOKKER, DOKKER Express, LODGY, LOGAN, SANDERO RENAULT CLIO
Number of connectors: 4, Operating Mode: Mechanical			
330937	SWITCH, CLUTCH CONTROL	GENERAL MOTORS 93 868 390 OPEL 44 22 372 RENAULT 25 32 567 30R	OPEL VIVARO RENAULT TRAFIC VAUXHALL VIVARO
Number of connectors: 4			
330940	Brake Light Switch	CITROËN/PEUGEOT 4530 80, 4530 82, 4530 84, 4534 70, 96 704 305 80, 98 048 694 80, 98 182 324 80	CITROËN BERLINGO, C3, C3 Picasso, C4, C4 Grand Picasso, C4 Picasso, DS3, DS4, DS5 PEUGEOT 207, 207 CC, 207 SW, 208, 3008, 301, 307, 308, 308 CC, 308 SW, 5008, PARTNER, PARTNER Tepee, RCZ
Number of connectors: 4, Operating Mode: Mechanical			
330941	Brake Light Switch	CITROËN/PEUGEOT 4530 81, 4530 83, 4530 85, 4534 71, 96 724 076 80, 98 050 898 80, 98 182 325 80	CITROËN BERLINGO, C5, DS3, DS4, DS5 PEUGEOT 308, 308 CC, 308 SW, 5008, 508, 508 SW
Number of connectors: 4, Operating Mode: Mechanical			
330942	SWITCH, REVERSE LIGHT	FORD 1957276, 1961429 NISSAN 32005-21U00, 32005-21U10, 32005-21U1B, 32005-21U1C, 32005-CD10A, 32005-CD10B, 32005-K1011, 32006-D1205	FORD MAVERICK NISSAN 100 NX, 300 ZX, NP300 NAVARA, PATHFINDER, PATROL, PATROL GR, PICK UP, SERENA, TERRANO, TERRANO II
Cable Length [mm]: 140, Number of connectors: 2			
330943	SWITCH, REVERSE LIGHT	GENERAL MOTORS 96 058 578, 96 063 853 SUZUKI 37610-60A00, 37610-60A01, 37680-60A01-000	SUZUKI VITARA
Cable Length [mm]: 370, Number of connectors: 2			



ERA

Interruttori

Switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330944	SWITCH, REVERSE LIGHT	SUZUKI 37610-83000, 37610-83001	SUZUKI GRAND VITARA, SAMURAI, SJ 413, VITARA, VITARA Cabrio, X-90
  Cable Length [mm]: 540, Number of connectors: 2			
330945	SWITCH, REVERSE LIGHT	LAND ROVER UMB 100100	LAND ROVER FREELANDER
  Number of connectors: 2			
330946	SWITCH, REVERSE LIGHT	VOLVO 31219025	VOLVO S40, V50
  Cable Length [mm]: 300, Number of connectors: 2			
330947	SWITCH, REVERSE LIGHT	VOLVO 30787817	VOLVO S40, V50
  Cable Length [mm]: 300, Number of connectors: 2			
330951	SENDER UNIT, COOLANT TEMPERATURE	VW 074 919 501	VW TRANSPORTER
  Number of connectors: 4			
330952	OIL PRESSURE SWITCH	GENERAL MOTORS 12 610 185, 12 635 992, 24 577 642 OPEL 06 48 002, 12 52 556, 12 635 992, 48 10 159, 6 48 002 SAAB 12 610 185, 12 635 992, 24 577 642	CHEVROLET CAPTIVA, HHR, MALIBU OPEL ANTARA, ASTRA, GT, INSIGNIA, SIGNUM, SPEEDSTER, VECTRA, ZAFIRA SAAB 9-3, 9-3X, 9-5 VAUXHALL ANTARA, ASTRA, INSIGNIA, SIGNUM, SPEEDSTER, VECTRA, VX220, ZAFIRA
  Number of connectors: 1			



ERA

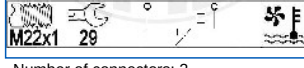
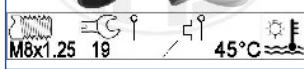
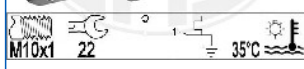
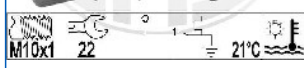
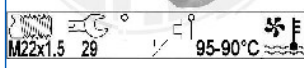
Interruttori Switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330953	OIL PRESSURE SWITCH  M14x1.5 21 0.4bar	BOSCH 0 344 101 036, 0 344 101 046, 0 344 101 064 CHRYSLER T1348032 CITROËN/PEUGEOT 1131 09, 77 006 557 87 DACIA 005633298 FIAT 4220161, 4459907, 5967744, 60593847, 60805536, 60807764, 7502811, 98469129 FORD 3240239, 3248349 GENERAL MOTORS 08 954 566, 09 301 012, 89 54 566, 93 01 012 JAEGER 092290, 32702401, 333746, 334055 LADA 2101-3810-300, 2106-3829-010, 2106-3829010-01, 2106-3829010-02 OPEL 12 52 506 PORSCHE 986 606 203 02, 986 606 203 03 RENAULT 08 55 822 500, 08 55 889 300, 08 83 621 305, 60 00 036 106, 77 00 348 032, 77 00 538 669, 77 00 538 670, 77 00 644 704, 77 00 655 094, 77 00 655 787, 77 00 694 574, 77 00 753 171, 77 00 761 254, 77 00 786 382, 77 01 200 3283, 77 01 348 032, 77 01 348 033, 77 01 365 429, 77 01 365 430, 77 02 003 283, 77 02 037 714, 77 02 138 798 ROVER GPS 150 SAAB 30 520 357, 75 22 402, 91 09 182, 91 12 459 TRW 100130, 100312, 101236, 117159, 600465, TRW245 VOLVO 32778193, 33420043 VW 000 393 368 0, 000 394 098 0, 062 919 081, SE0 229 420 00A YUGO 01450185	CITROËN CX FIAT DUCATO, TALENTO, TEMPRA LADA 110, 111, 112 LANCIA DEDRA, Y10 OPEL ASCONA, CORSA, KADETT, MANTA, OMEGA, SENATOR PEUGEOT 505 PORSCHE BOXSTER, CAYMAN RENAULT 11, 18, 20, 25, 4, 5, 9, ESPACE, MASTER, RAPID, SUPER 5, TRAFIC SAAB 9-3, 90, 900, 9000 VOLVO 340-360 VW LT 28-35, LT 28-46
330954	Brake Light Switch  M10x1.25 14	OPEL 94 850 706 TOYOTA 84340-22090, 84340-22100, 84340-22110, 84340-28030, 84340-30050, 84340-30070, 84340-50010	LEXUS ES, LS TOYOTA CAMRY, COROLLA, CRESSIDA, MR 2, PREVIA, SUPRA
Number of connectors: 4, Operating Mode: Mechanical			
330955	TEMPERATURE SWITCH, RADIATOR FAN  ø20	VW 7D0 919 369	VW LT 28-35, LT 28-46, SHARAN, TRANSPORTER
Number of connectors: 2			
330956	TEMPERATURE SWITCH, RADIATOR FAN  ø20	VW 1H0 959 625	SEAT AROSA, CORDOBA, IBIZA, INCA, TOLEDO VW CADDY, CORRADO, GOLF, LUPO, NEW BEETLE, PASSAT, POLO, POLO Van, SHARAN, VENTO
Number of connectors: 2			



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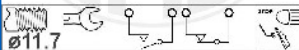
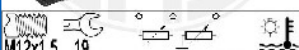
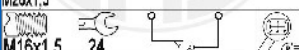
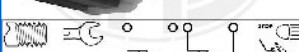
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330957	TEMPERATURE SWITCH, RADIATOR FAN	SUZUKI 17680-50F00	SUZUKI ALTO, BALENO, CAPPUCINO, SWIFT
  Number of connectors: 2			
330958	TEMPERATURE SWITCH, RADIATOR FAN	VW 547 959 481	
  Number of connectors: 2			
330959	TEMPERATURE SWITCH, COOLANT WARNING LAMP	FIAT 99452677	IVECO DAILY
  Cable Length [mm]: 180, Number of connectors: 2			
330960	TEMPERATURE SWITCH, COOLANT WARNING LAMP	VW 035 919 369 B	AUDI 100, 200, 80, COUPE SEAT IBIZA, MALAGA, RONDA, TOLEDO VW GOLF, JETTA, PASSAT, SANTANA, SCIROCCO
  Number of connectors: 2			
330961	TEMPERATURE SWITCH, COOLANT WARNING LAMP	VW 035 919 369 D	AUDI 100, 200, 80 SEAT TOLEDO VW CORRADO, GOLF, JETTA, PASSAT, SCIROCCO, TRANSPORTER
  Number of connectors: 2			
330962	TEMPERATURE SWITCH, RADIATOR FAN	MERCEDES-BENZ 001 540 31 45, A 001 540 31 45 VALEO 820202 VOLVO 3416584, 34165845 VW SE0 218 526 00A, SE0 219 526 00A	MERCEDES-BENZ V-CLASS, VITO SEAT MARBELLA VOLVO 460
  Number of connectors: 2			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330964	Brake Light Switch	CITROËN/PEUGEOT 16 076 799 80, 4534 56 MITSUBISHI 8614A018, 8614A049, MR141211, MR307094, MW400005	CITROËN C-CROSSER, C-CROSSER ENTERPRISE, C4 Aircross, DS4 MITSUBISHI GALANT, GRANDIS, LANCER, OUTLANDER, PAJERO, SPACE WAGON PEUGEOT 4007
Number of connectors: 4, Operating Mode: Mechanical			
330965	Brake Light Switch	MAZDA 560418XA, BP4K-66490-A	MAZDA 2, 3, 5, 6
Number of connectors: 2, Operating Mode: Mechanical			
330966	Brake Light Switch	HONDA 35350-S5A-J02 MITSUBISHI MN103232, MR141210, MR228924	HONDA ACCORD, CIVIC, CR-V, FR-V, JAZZ, STREAM MITSUBISHI GALANT, GRANDIS, L 200, L 200 / TRITON, LANCER, OUTLANDER, PAJERO, PAJERO PININ, SPACE WAGON
Number of connectors: 2, Operating Mode: Mechanical			
330967	SWITCH, CLUTCH CONTROL	RENAULT 25 32 500 05R, 25 32 532 87R	RENAULT FLUENCE, GRAND SCÉNIC, MEGANE, MEGANE CC, SCÉNIC
Number of connectors: 2			
330968	Brake Light Switch	CHRYSLER 56029 454AA, 56029 454AB, 56029 454AC FIAT 156029454AB, 56029454AB, K56029454AB, K56029454AC JEEP 156029454AB, 56029454AA, 56029454AB, 56029454AC, K56029454AB	JEEP GRAND CHEROKEE
Number of connectors: 6, Operating Mode: Mechanical			
330970	Brake Light Switch	CITROËN/PEUGEOT 4534 55 TOYOTA 84340-09030, 84340-19015, 84340-49035, 84340-69035	CITROËN C1 PEUGEOT 107 TOYOTA AVENSIS, AVENSIS VERSO, AYGO, CELICA, COROLLA
Number of connectors: 2, Operating Mode: Mechanical			



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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
330972	Brake Light Switch	HONDA 36750-S5A-J01, 36750-S5A-J02, 36750-SDA-A01, 36750-SDA-A02, 36750-SJA-003, 36750-SJA-013, 36750-SMA-003	HONDA ACCORD, CITY, CIVIC, CR-V, CR-Z, FR-V, JAZZ, LEGEND, PILOT
 			
Number of connectors: 4			
330973	SENDER UNIT, COOLANT TEMPERATURE	FORD E7GZ-10884-B HYUNDAI KK011-8510 MAZDA 8569-18510, 8569-18510-A, 9956-40800	MAZDA 121, 323, 626, 929, B-SERIE, E-SERIE, XEDOS 6
 			
Number of connectors: 3			
330974	SENDER UNIT, COOLANT TEMPERATURE	DAIHATSU 89422-16010-000 FORD 1448377, 6M34-12A648-AA HONDA 37870-P7A-005 MAZDA KLK1-18840 SUZUKI 13650-50F10-000, 13650-50G10-000, 13650-M50G20 TOYOTA 89422-16010, 89422-22030	DAIHATSU YRV FORD RANGER HONDA LOGO MAZDA 323 C, 323 F, 323 P, 323 S, 626, BT-50, DEMIO, MPV, MX-5 SUZUKI ALTO, IGNIS, JIMNY, WAGON R+ TOYOTA CAMRY, COROLLA, HIACE, PASEO, PICNIC, SOLARA, STARLET, TERCEL, YARIS, YARIS VERSO
 			
Number of connectors: 3			
330975	SWITCH, REVERSE LIGHT	IVECO 4782909	IVECO Zeta
 			
Number of connectors: 2			
330976	PRESSURE SWITCH, AIR CONDITIONING	DENSO DPS3-2002 VALEO 509662 VW 1J0 959 126, 1K0 959 126 B, 1K0 959 126 D, 8E0 959 126, 8Z0 959 126	AUDI A1, A2, A3, A4, A6, ALLROAD, Q7, TT PORSCHE CAYENNE SEAT ALHAMBRA, ALTEA, ALTEA XL, AROSA, CORDOBA, IBIZA, LEON, Mii, TOLEDO SKODA CITIGO, FABIA, OCTAVIA, ROOMSTER, ROOMSTER Praktik, SUPERB, YETI VW BORA, CADDY, CC, EOS, FOX, GOLF, JETTA, LUPO, MULTIVAN, NEW BEETLE, PASSAT, PASSAT CC, POLO, SCIROCCO, SHARAN, TIGUAN, TOUAREG, TOURAN, TRANSPORTER, UP
 			
Number of connectors: 3			
330977	Brake Light Switch	FORD 1H5Z 13480 DA LAND ROVER XKB 000010, XKB 500120	LAND ROVER DISCOVERY, FREELANDER, RANGE ROVER
 			
Number of connectors: 4, Operating Mode: Mechanical			



Tavole Comparative - Cross Reference List

BMW			CHRYSLER	
1 221 706	330256	61 31 1 378 073		1264 26
1 277 591	330763	61 31 1 378 207		1264 27
1 354 273	330001	61 31 1 378 208	05033 378AA	1264 30
1 382 385	330433	61 31 1 378 210	05226374	1264 31
1 710 509	330356	61 31 1 379 830	33004281	1264 32
1 710 535	330129	61 31 1 382 385	4720598	1264 33
1 730 160	330356	61 31 4 105 242	4720599	1264 34
11 42 7 805 983	330026	61 31 4 114 226	5226374	1264 36
12 61 1 277 591	330763	61 31 4 114 227	5269870AB	1264 37
12 61 1 277 642	330348	61 31 6 908 786	56004815	1264 38
12 61 1 710 509	330356	61 31 6 928 031	56029 454AA	1264 40
12 61 1 715 504	330380	61 31 6 957 151	56029 454AB	1264 43
12 61 1 730 160	330356	61 31 6 967 601	56029 454AC	1264 44
12 61 1 731 499	330380	61 31 8 360 417	68148 354AA	1264 45
12 61 7 536 724	330026	61 31 8 360 420	K68148-354AA	1264 47
12 61 7 568 481	330026	61 31 8 360 421	T0771821	1264 50
12 61 8 611 273	330356	61 31 8 360 857	T1348032	1337 72
12 61 9 071 448	330380	61 31 8 361 787		1338 02
12 62 1 288 158	330115	61 31 8 363 677		1338 09
12 62 1 710 511	330097	61 31 8 372 646		1338 10
12 62 1 710 512	330097	61 31 8 372 647		1338 27
12 62 1 710 535	330129	61 31 8 376 440		1338 28
12 62 1 747 281	330129	62 11 0 788 115		1338 33
13 62 1 284 397	330116	7 506 637		1338 40
13 62 1 357 414	330691	7 524 811		1338 42
13 62 1 401 945	330116	7 568 481		1338 43
13 62 1 433 076	330643	7 797 957		1338 47
13 62 1 433 077	330683	703993		1338 55
13 62 1 459 197	330133	756848001		1338 56
13 62 1 486 698	330869	8 360 417		1338 66
13 62 1 703 993	330778	8 360 421		1338 75
13 62 1 707 366	330115	8 372 647		1338 78
13 62 1 709 966	330116			1338 84
13 62 1 709 967	330116			1338 85
13 62 2 242 184	330121			1338 87
13 62 2 242 184	330864			1338 88
13 62 7 535 068	330552			1338 91
13 62 7 788 077	330683			1338 93
13 62 7 791 951	330130			1338 97
13 62 7 797 957	330857			1338 A5
13 64 1 288 158	330864			1338 A6
23 01 7 838 935	330643			1338 A7
23 11 7 527 716	330244			1338 C0
23 14 0 396 403	330256			1338 C1
23 14 0 409 754	330256			1338 C7
23 14 1 221 706	330256			1338 E2
23 14 1 352 153	330239			1338 F0
23 14 1 354 071	330239			1338 F3
23 14 1 434 584	330256			1338 F7
23 14 7 506 637	330256			1338 F8
23 14 7 524 811	330256			1338 F9
34 35 1 182 270	330416			1338 G4
6 908 786	330724			1338 G9
6 908 787	330724			16 076 799 80
6 928 031	330724			16 086 812 80
6 967 601	330724			16 115 448 80
61 31 0 141 214	330724			16 169 964 80
61 31 0 150 354	330724			1628 7P
61 31 0 300 846	330724			1920 3F
61 31 0 392 294	330724			1920 C4
61 31 0 398 202	330724			1920 K9
61 31 0 398 221	330724			1920 KP
61 31 0 406 809	330724			1920 NH
61 31 0 412 415	330724			1920 Q2
61 31 1 243 414	330001			1920 RJ
61 31 1 243 414	330348			2044 04
61 31 1 350 645	330426			2189 20
61 31 1 351 799	330317			2189 23
61 31 1 352 153	330239			2189 24
61 31 1 354 272	330001			2189 25
61 31 1 354 272	330348			2257 17
61 31 1 361 799	330317			2257 22
61 31 1 362 977	330416			2257 33
61 31 1 368 786	330426			2257 34
				2257 40
				2257 41



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2257 42	330513	91 514 432 80	330896	96 746 938 80	330906	33331115	330013
2257 43	330681	91 514 733	330236	96 753 420 80	330585	34362106	330083
2257 51	330749	91 515 141	330167	96 778 995 80	330801	3900908	330032
2257 52	330681	91 517 674	330207	97 509 510	330086	3904637	330032
2257 53	330513	91 519 272	330158	97 519 138	330086	3916074	330335
2257 54	330749	91 521 111	330344	98 048 694 80	330940	3916083	330335
2257 55	330752	91 521 113	330010	98 050 898 80	330941	3917315	330032
2257 59	330681	91 521 114	330010	98 182 324 80	330940	3919769	330335
2257 62	330767	95 492 854	330172	98 182 325 80	330941	3921883	330032
4015 09	330801	95 493 258	330171	AY B61 411 2A	330763	4022865	330063
4530 80	330940	95 494 332	330686			4035421	330032
4530 81	330941	95 495 159	330345			4067872	330082
4530 82	330940	95 495 385	330203			4067916	330032
4530 83	330941	95 495 591	330527			4108672	330082
4530 84	330940	95 511 279 80	330896			4111819	330165
4530 85	330941	95 543 583	330167			4114572	330291
4534 02	330035	95 548 678	330531			4124209	330032
4534 04	330036	95 576 325	330203			4133922	330000
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1320175080	330822
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93 161 462	330804			77 00 777 683	330209	82 00 276 359	330729
93 174 208	330137			77 00 778 780	330248	82 00 276 360	330728
93 177 344	330142			77 00 778 781	330253	82 00 276 361	330731



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82 00 359 621	330578	KTP 9017	330177	FM 11717	330350	17680-60B20	330882
82 00 359 622	330699	KTP 9940	330196			17680-60B20-000	330882
82 00 359 627	330698	MEK 100070	330803			17680-78000	330174
82 00 359 629	330578	MEK 100120	330803			17680-84000	330883
82 00 359 632	330577	MVK10002	330864			17680-84201	330883
82 00 359 633	330699	NUC 10008	330010			17680-84201-000	330883
82 00 359 635	330577	NUC 100350	330356			34850-50A00	330099
82 00 561 449	330138	PEJ 10003	330196			34850-50A00-000	330099
82 00 650 777	330558	PEJ 10007	330147			34850-65011	330087
82 00 670 467	330698	PEJ 100110	330193			34850-65020	330087
82 00 670 483	330630	PEJ 100120	330193			34850-65021	330087
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82 00 670 508	330699	UMB 100040	330762			34850-82000	330099
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82 00 671 272	330698	UMB 100090	330244			34850-82002	330099
82 00 671 274	330577	UMB 1003	330442			34850-82011	330100
82 00 671 275	330699	UMB10001	330249			34850-82012	330100
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82 00 702 976	330138	12 610 185	330952			37610-73J03-000	330681
82 00 720 768	330922	12 635 992	330952			37610-76G10-000	330745
82 00 771 472	330750	24 577 642	330952			37610-83000	330944
82 00 970 449	330699	30 520 357	330953			37610-83001	330944
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		75 63 562	330121			37740T86G10-000	330548
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3416102-6	330236	028 919 081 G	330318	068 919 081 A	330341	1J0 945 511 E	330503
3416584	330175	028 919 081 H	330342	068 919 081 C	330341	1J0 945 511 F	330503
3416584	330962	028 919 081 J	330318	068 919 081 D	330322	1J0 959 126	330976
34165845	330962	02A 945 413	330744	06A 919 081	330321	1J0 959 481	330199
3433477-1	330133	02A 945 413 B	330744	06A 919 081 A	330324	1J0 959 481 A	330230
3447882-6	330651	02A 945 413 C	330744	06A 919 081 B	330326	1K0 959 126 B	330976
3448916	330268	02K 945 415	330261	06A 919 081 C	330320	1K0 959 126 D	330976
34489161	330268	02K 945 415 C	330264	06A 919 081 D	330324	1K2 945 511	330545
3451216	330268	02K 945 415 D	330264	06A 919 081 E	330324	1K2 945 511 NAR	330545
34512160	330268	02K 945 415 E	330264	06A 919 081 J	330324	251 919 369 B	330162
3474114-0	330248	02K 945 415 G	330264	06A 919 501	330546	251 919 501	330114
3517501-7	330284	02K 945 415 K	330264	06A 919 501 A	330546	251 919 501 A	330103
3544691-3	330426	02T 945 415	330264	06D 919 031	330828	251 919 501 D	330103
3545031-1	330108	02T 945 415 D	330264	06D 919 081 D	330831	251 941 521	330234
3545316-6	330351	02T 945 415 E	330264	06E 919 031	330909	251 959 481	330268
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39 63 475	330506	02T 945 415 L	330264	06H 919 081	330832	251 959 481 D	330204
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50488817	330597	034 906 161	330136	078 919 501 B	330500	2E0 907 457	330727
50488818	330734	034 919 369 A	330159	078 919 501 C	330141	2E0 907 457 A	330727
50524733	330797	034 919 369 B	330760	079 919 081	330830	2E0 945 515 A	330737
679364-0	330426	035 919 369 B	330960	084 941 521	330234	307 959 481 I	330296
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8653103	330130	035 919 369 D	330961	110 094 203	330368	321 959 481 A	330268
8653172	330853	035 919 369 M	330115	111 982 410	330090	321 959 481 C	330268
8653814	330026	035 919 369 S	330309	113 095 070	330172	321 959 481 D	330268
8691590	330734	035 919 521 A	330157	113 095 073	330172	321 959 481 E	330296
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		038 919 081 B	330321	175 919 501	330284	357 919 521 D	330760
		038 919 081 C	330325	175 959 481	330172	358 919 369 F	330849
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		038 919 081 G	330321	191 919 521 A	330307	3949879	330083
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		047 919 081 B	330696	191 959 481 C	330268	481 945 515	330426
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		049 919 501 B	330927	1C0 945 511 A NAR	330544	4A0 919 501 A	330500
		049 919 501 E	330927	1C0 945 511 A RDW	330544	4A0 945 515	330328
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		053 919 369 A	330309	1H0 927 189 A	330706	4F0 959 126 A	330868
		053 919 501 A	330150	1H0 927 189 C	330705	4F0 959 126 B	330868
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		054 919 369 B	330309	1H0 959 481	330281	4H0 959 126	330868
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		056 919 081 B	330004	1H0 959 625	330956	547 945 515 A	330042
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		062 919 081	330953	1J0 945 511 B	330503	6U0 945 515	330032
		062 919 501	330851	1J0 945 511 C	330503	6U0 959 481	330268
		068 919 081	330322	1J0 945 511 D	330503	6U0 959 481 E	330269

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701 919 369 E	330288
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701 959 481 C	330222
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811 959 481	330297
823 959 481 A	330291
823 959 481 F	330291
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857 945 515 A	330038
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