

LISTA DE APLICACIONES - BUYERS GUIDE

79KT0114 C



8 424073 203342

Weight: 1.920

O.E.M.	MAKE
7 736 261 5	FIAT
7 736 508 5	FIAT

180 x 32

Ø 20,64



79KT0114 C

E1 90R-01489/336



Ate - Teves

Ø180 x 32 - Ø20.64

MAKE
BMW
FIAT
FORD



Trac.	CC	Kw	CV		
					Front / Rear

BMW

1502-2002 (E10) 09.67-07.77

Saloon (Compact car-C Segment)

1502 (M10 B16 (16A))	vehicles with ABS	Gasolina	RWD	1573	55	75	01.75-07.77	■
----------------------	-------------------	----------	-----	------	----	----	-------------	---

FIAT

500 II (312_) 07.07-

Hatchback (City car-A Segment)

0.9 (312AXN1A) (312 A5.000)		Gasolina	FWD	875	59	80	12.13-	■
0.9 (312AXG1A, 312.AXG11) (312 A2.000)		Gasolina	FWD	875	63	86	07.10-	■
0.9 (312AXP1A) (312 A4.000)		Gasolina	FWD	964	44	60	12.13-	■
0.9 (312AXP1A) (312 A6.000)		Gasolina	FWD	964	44	60	12.13-	■
0.9 (312AXH1A) (312 A4.000)		Gasolina	FWD	964	48	65	09.12-	■
1.2 (312AXA1A) (169 A4.000)	vehicles with ABS, -05/10	Gasolina	FWD	1242	51	69	07.07-	■
1.2 LPG (312AXA1A) (169 A4.000)		Gasol./G as (LPG)	FWD	1242	51	69	12.10-	■
1.3 D Multijet (312AXB1A) (169 A1.000)	vehicles with ABS, -05/10	Diesel	FWD	1248	55	75	10.07-	■
1.3 D Multijet (312AYA1A) (312 B5.000)		Diesel	FWD	1248	57	78	06.16-	■
1.3 D Multijet (312AXE1A) (199 B1.000)		Diesel	FWD	1248	70	95	12.09-	■
1.3 D Multijet (312AXE1A) (312 B1.000)		Diesel	FWD	1248	70	95	12.09-	■

500 C II (312_) 09.09-

Convertible (City car-A Segment)

0.9 (312AG1A) (312 A2.000)		Gasolina	FWD	875	63	86	09.09-	■
0.9 (312AXP1A) (312 A6.000)		Gasolina	FWD	964	44	60	12.13-	■
0.9 (312AXH1A) (312 A4.000)		Gasolina	FWD	964	48	65	09.12-	■
1.2 (312CXA1A, 312AXA1A) (169 A4.000)	vehicles with ABS, -05/10	Gasolina	FWD	1242	51	69	09.09-	■
1.3 D Multijet (312CXB1A) (169 A1.000)	vehicles with ABS, -05/10	Diesel	FWD	1248	55	75	09.09-	■
1.3 D Multijet (312CXE1A, 312AXE1A) (199 B1.000)		Diesel	FWD	1248	70	95	09.09-	■

LISTA DE APLICACIONES - BUYERS GUIDE

1.3 D Multijet (312CXE1A, 312AXE1A) (312 B1.000)		Diesel	FWD	1248	70	95	09.09-	■
PANDA II (169_) 03.04-					Hatchback Van (LCVs-N1 Segment)			
1.1 (169CXA1A) (187 A1.000)	vehicles with ABS, -05/10	Gasolina	FWD	1108	40	54	09.04-	■
1.2 (188 A4.000)	vehicles with ABS, -05/10	Gasolina	FWD	1242	44	60	09.04-	■
1.2 (169 A4.000)	-06/13, vehicles with ABS	Gasolina	FWD	1242	51	69	09.10-	■
1.2 LPG (188 A4.000)	vehicles with ABS, -05/10	Gasol./Gas (LPG)	FWD	1242	44	60	04.09-	■
1.2 Natural Power (188 A4.000)	vehicles with ABS	Gasol./Gas (CNG)	FWD	1242	44	60	01.07-11.09	■
1.2 Bipower (169CXB1A) (188 A4.000)	vehicles with ABS, -05/05	Gasol./Etanol	FWD	1242	44	60	09.04-12.11	■
1.3 D Multijet (188 A8.000)	vehicles with ABS, -05/10	Diesel	FWD	1248	51	70	03.04-	■
1.3 D Multijet 4x4 (188 A8.000)		Diesel	4WD	1248	51	70	10.04-12.06	■
1.3 D Multijet (169 A1.000)	vehicles with ABS, -05/10	Diesel	FWD	1248	55	75	01.06-	■
1.3 D Multijet 4x4 (169 A1.000)		Diesel	4WD	1248	55	75	01.06-	■
PANDA II (169_) 09.03-					Hatchback (City car-A Segment)			
1.1 (169.AXA1A) (187 A1.000)	vehicles with ABS, -05/10	Gasolina	FWD	1108	40	54	09.03-	■
1.2 (169.AXB11, 169.AXB1A) (188 A4.000)	vehicles with ABS, -05/10	Gasolina	FWD	1242	44	60	09.03-	■
1.2 (169AXF2A, 169AXF1A) (169 A4.000)	vehicles with ABS	Gasolina	FWD	1242	51	69	03.10-08.13	■
1.2 LPG (169.AXB1A) (188 A4.000)	vehicles with ABS, -05/10	Gasol./Gas (LPG)	FWD	1242	44	60	04.09-	■
1.2 LPG (169CXF1A) (169 A4.000)	vehicles with ABS	Gasol./Gas (LPG)	FWD	1242	51	69	11.10-08.13	■
1.3 D Multijet (169.AXC1A) (188 A8.000)	vehicles with ABS	Diesel	FWD	1248	51	70	09.03-	■
1.3 D Multijet (169AXG1A, 169AXD1A) (169 A1.000)	vehicles with ABS, -05/10	Diesel	FWD	1248	55	75	06.06-08.13	■
1.3 D Multijet (169AXG1A, 169AXD1A) (169 A5.000)	vehicles with ABS, -05/10	Diesel	FWD	1248	55	75	06.06-08.13	■
FORD								
KA II (RU8) 01.08-					Hatchback (City car-A Segment)			
1.0		Gasolina	FWD	999	46	63	10.08-	■
1.0		Gasolina	FWD	999	48	65	10.08-	■
1.2 (169A4000)	-05/10	Gasolina	FWD	1242	51	69	10.08-05.16	■
1.2 (FP4)	-05/10	Gasolina	FWD	1242	51	69	10.08-05.16	■
1.3 TDCi (169A1000)	-05/10	Diesel	FWD	1248	55	75	10.08-05.16	■
1.3 TDCi (FD4)	-05/10	Diesel	FWD	1248	55	75	10.08-05.16	■