



8003453181120

Dimensions (mm)

A: 202.0

B: 176.0

H: 17.0

Informations

Quantity unit packaging: 1

Pieces per pack: 5

Box (width x length x height): 290x200x30 (mm)

Quantity per pallet: 250

Pallet (width x length x height): 800x1200x1100 (mm)

Filter net weight: 40 g

Gross weight filter + box: 110 g

Applications

ABARTH

500 (150) esseesse 1.4 16V Turbo (312A1000) 99kW 135HP 05/08 → 09/11

500 (150) esseesse 1.4 16V Turbo (312A3000) 103kW 140HP 05/10 → 09/11

500 (150) esseesse 1.4 16V Turbo tributo Ferrari (312A3000) 132kW 179HP 08/08 → 09/11

500 C (150) 1.4 16V Turbo (312A1000) 99kW 135HP 06/10 → 09/11

500 C esseesse (150) 1.4 16V Turbo (312A1000) 118kW 160HP 05/11 → 09/11

695 Tributo Ferrari (312A3000) 132kW 180HP 08/08 → 09/11

FIAT

500 (312) 0.9 TwinAir Turbo 85 (312A2000) 63kW 86HP 06/10 → 09/11

500 (312) 1.2 8V (169A4000) 51kW 69HP 07/07 → 09/11

500 (312) 1.2 8V EasyPower GPL/LPG (169A4000) 51kW 69HP 12/10 → 09/11

500 (312) 1.3 MJT 16V 75 (169A1000) 55kW 75HP 07/07 → 09/11

500 (312) 1.3 MJT 16V 95 DPF (199B1000) 70kW 95HP 09/09 → 09/11

Cabin Air Filter

54.221.00



500 (312) 1.4 16V (169A3000) 74kW 101HP 07/07 → 09/11
500C (312) 0.9 TwinAir Turbo 85 63kW 86HP 06/10 → 09/11
500C (312) 1.2 8V (169A4000) 51kW 69HP 09/09 → 09/11
500C (312) 1.3 MJT 16V 75 55kW 75HP 09/09 → 09/11
500C (312) 1.3 MJT 16V 95 DPF 70kW 95HP 09/09 → 09/11
500C (312) 1.4 16V 74kW 101HP 09/09 → 09/11
Panda Classic 1.2 8V (169A4000) 51kW 69HP 01/12 →
Panda Classic 1.2 8V 4x4 (169A4000) 51kW 69HP 01/12 →
Panda Classic 1.2 8V GPL/LPG (169A4000) 51kW 69HP 01/12 →
Panda Classic 1.3 16V Multijet Start/Stop (199A9000) 55kW 75HP 01/12 →
Panda Classic 1.3 16V Multijet Start/Stop 4x4 (199A9000) 55kW 75HP 01/12 →
Panda Classic 1.4 Natural Power (350A1000) 57kW 77HP 01/12 →
Panda II (169) 1.1 CF4 (187A1000) 40kW 54HP 03/03 → 10/09
Panda II (169) 1.2 8V 4x4 CF4 (188A4000) 44kW 60HP 03/03 → 10/09
Panda II (169) 1.2 8V CF4 (188A4000) 44kW 60HP 03/03 → 10/09
Panda II (169) 1.2 8V GPL/LPG (188A4000) 44kW 60HP 03/03 → 10/09
Panda II (169) 1.2 8V Natural Power (188A4000) 44kW 60HP 11/06 → 10/09
Panda II (169) 1.3 MJTD 16V 4x4 CF4 (188A9000) 51kW 70HP 03/03 → 10/09
Panda II (169) 1.3 MJTD 16V 4x4 Monster (188A9000) 51kW 70HP 02/06 → 10/09
Panda II (169) 1.3 MJTD 16V CF4 (188A9000) 51kW 70HP 03/03 → 10/09
Panda II (169) 1.3 MJTD 16V CF4 DPF (169A1000) 55kW 75HP 07/06 → 10/09
Panda II (169) 1.3 MJTD 16V Cross 4x4 (188A9000) 51kW 70HP 11/05 → 10/09
Panda II (169) 1.4 16V 100 (169A3000) 74kW 101HP 10/06 → 10/09
Panda MY.2009 1.2 (188A4000) 44kW 60HP 04/09 → 10/10
Panda MY.2009 1.2 4x4 (188A4000) 44kW 60HP 04/09 → 10/10
Panda MY.2009 1.2 8V GPL/LPG (188A4000) 44kW 60HP 04/09 → 10/10
Panda MY.2009 1.2 Euro5 (169A4000) 51kW 70HP 04/09 → 10/10
Panda MY.2009 1.2 Natural Power (188A4000) 44kW 60HP 04/09 → 10/10
Panda MY.2009 1.3 MJTD 16V (188A8000) 51kW 70HP 04/09 → 10/10
Panda MY.2009 1.3 MJTD 16V 4X4 (188A8000) 51kW 70HP 04/09 → 10/10
Panda MY.2009 1.3 MJTD 16V 75 DPF (169A1000) 55kW 75HP 04/09 → 10/10
Panda MY.2009 1.4 16V 100 (169A3000) 74kW 101HP 04/09 → 10/10
Panda MY.2011 1.2 GPL/LPG (169A4000) 51kW 69HP 09/10 →
Panda MY.2011 1.3 MJTD 16V 75 E5 (169A4000) 55kW 75HP 09/10 →
Panda MY.2011 1.4 Natural Power (350A1000) 57kW 77HP 09/10 →

FORD

KA II 1.2 8V 51kW 69HP 10/08 →
KA II 1.2 8V MY 2011.5 51kW 69HP 11/10 →

KA II 1.3 TDCI 55kW 75HP 10/08 → 11/10

KA II 1.3 TDCI MY 2011.5 55kW 75HP 11/10 →

Cross references

ADL (BLUEPRINT)	ADF122518
AIRMATIC	IF1108
ASTER	2487
BOSCH	1987435583
CASTROL	CC0269C
CASTROL	CC0344C
CLEAN FILTERS	NC2134CA
COMLINE	EKF159A
CORTECO	80000754
CORTECO	CC1131
DELPHI	TSP0325163C
FASTY	5487K
FEBI-BILSTEIN	34780
FIAT	77365763
FISPA	663
FORD	1673744
FORD	9S51-19G244-AA
HELLA	8ZC366123021
HELSA	KF037
HENGST	E1929LC
KNECHT-MAHLE	LAK241
MAGNETI MARELLI	BCF391
MAGNETI MARELLI	BCF608
MANN+HUMMEL	CUK2026
MICRONAIR	MC663
MULLER FILTER	FK147
ONAIR	M2.223
SCUDO	Z685
SIARIA	V685
SIVENTO	G685
SOFIMA	S 4221 CA
SWAG	70934780
VALEO	715723
WEGA	AKX1378/C
WIX EUROPE	WP9211
ZAFFO	487
ZELO	M2.223

Cabin Air Filter
54.221.00



ZERO

WZ1487