Air Filter
27.J38.00

8003453109711

Dimensions (mm)

A: 162.0
B: 77.0
C: 31.0
H: 157.5

Informations

Quantity unit packaging: 1
Pieces per pack: 6
Box (width x length x height): 175x175x170 (mm)
Quantity per pallet: 120
Pallet (width x length x height): 800x1200x980 (mm)
Filter net weight: 330 g
Gross weight filter + box: 375 g

Applications

AUDI

A6 (C8/4A/4K) 30 TDI Mild Hybrid (DEZF) 100kW 136HP 01/19 →
A6 (C8/4A/4K) 35 TDI Mild Hybrid (DEZD/DTPB) 120kW 163HP 01/19 →
A6 (C8/4A/4K) 40 TDI Mild Hybrid (DFBA/DTPA) 150kW 204HP 04/18 →
A6 (C8/4A/4K) 40 TDI Mild Hybrid quattro (DFBA/DTPA) 150kW 204HP 07/18 →
A6 (C8/4A/4K) 40 TFSI (DMTC) 150kW 204HP 09/20 →
A6 (C8/4A/4K) 40 TFSI Mild Hybrid (DMTC) 150kW 204HP 01/21 →
A6 (C8/4A/4K) 45 TFSI Mild Hybrid (DKNA/DLHA) 180kW 245HP 08/18 →
A6 (C8/4A/4K) 45 TFSI Mild Hybrid (DMTA) 195kW 265HP 05/20 →
A6 (C8/4A/4K) 45 TFSI Mild Hybrid quattro (DKNA/DLHA) 180kW 245HP 08/18 →
A6 (C8/4A/4K) 50 TFSI e Plug-in Hybrid (DLGA/DRYA) 220kW 299HP 11/19 →
A6 (C8/4A/4K) 55 TFSI e Plug-in Hybrid (DLGA/DRYA) 270kW 367HP 11/19 →
A7 (4K) 35 TDI Mild Hybrid (DTPB) 120kW 163HP 10/20 →

A7 (4K) 40 TDI Mild Hybrid (DFBA/DTPA) 150kW 204HP 09/18 →
A7 (4K) 40 TDI Mild Hybrid quattro (DFBA) 150kW 204HP 09/18 →
A7 (4K) 40 TFSI Mild Hybrid (DMTC) 150kW 204HP 08/20 →
A7 (4K) 40 TFSI Mild Hybrid (DLHC) 140kW 190HP 08/20 →
A7 (4K) 45 TFSI Mild Hybrid (DKNA/DLHA) 180kW 245HP 07/18 →
A7 (4K) 45 TFSI Mild Hybrid (DMTA) 195kW 265HP 05/20 →
A7 (4K) 50 TFSI e Plug-in Hybrid (DLGA/DRYA) 220kW 299HP 07/19 →
A7 (4K) 55 TFSI e Plug-in Hybrid (DRYA) 270kW 367HP 02/21 →

Cross references

ADL (BLUEPRINT)	ADBP220108
ALCO FILTERS	MD-5424
AMC	FAF-10867
AVS AUTOPARTS	RA494A
BOSCH	F026400765
BOSCH	S0765
COOPERSFIAAM	FL6955
EUROREPAR	1698457780
FEBI-BILSTEIN	181252
FRAM	CA12662
HELLA	8ZA366136051
HENGST	E1828L
KNECHT-MAHLE	LX4959
LUCAS (UK)	LFAF770
MAGNETI MARELLI	154072502829
MECAFILTER	EL9680
MISFAT	R073
PURFLUX	A3053
QUINTON HAZELL	QFA1203
SOFIMA	S 7J38 A
TECNECO	AR2278S
TECNOCAR	A2711
VAG	4K0133844A
VAG	4K0133844E
VAICO	V10-9188