ACTIVATED CARBON V-COMPACT FILTER



Applications:
Gas-phase filtration
Offices
Hospitals
Airports

Highlights:
- Remove volatile organic compounds (VOC's)
- Odors
- Compact design
- Simple installation and handling

Media:	AC between sythetic layer	**Type:**	High efficiency, activated carbon
Frame:	Polystyrene (PS)	**Media Weight:**	400gsm
Max. Operating Temperature:	50°C	**Gasket:**	Without

Filter Model	Filter Class (EN 779)	Dimensions WxHxD (mm)	Filtration Area (m^2)	Nominal Airflow (m^3/h)	Pressure Drop (Pa)
AFV-G4-287-592-292-W	G4	287x592x292	4,5	1700	70
AFV-G4-402-592-292-W	G4	402x592x292	6	2310	70
AFV-G4-490-592-292-W	G4	490x592x292	7,4	2820	70
AFV-G4-592-592-292-W	G4	592x592x292	9	3400	70
AFV-F7-287-592-292-W	F7	287x592x292	4,5	1700	100
AFV-F7-402-592-292-W	F7	402x592x292	6	2310	100
AFV-F7-490-592-292-W	F7	490x592x292	7,4	2820	100
AFV-F7-592-592-292-W	F7	592x592x292	9	3400	100

ACTIVATED CARBON V-COMPACT FILTER CODE CONFIGURATION

Filter Type	Filter Class	Dimensions (mm)	Gasket
AFV : Activated Carbon V-Compact Filter	4: G4 7: F7	592x592x292	W: Without P: Continuous Pu Foam E: EPDM Flat