

ACTIVATED CARBON V-BANK FILTER



Application	Gas phase and molecular filtration for HVAC and industrial air systems.
Frame	Galvanized
Media	Activated Carbon Pellet
Faceguard	-
Gasket	Optional / EPDM Flat continuous and PU Foam
Final Pressure Drop	450 Pa
Max Temperature (°C)	50°C

KEY FEATURES

- High-capacity V-Bank carbon media.
- Low pressure drop design
- Long service life.
- High gas adsorption efficiency.

GAS PHASE FILTER

Code	Dimension (mm)	Contact Time	Filter Class	Carbon Weight (Kg)	Air Flow (m³/h)	Pressure drop (Pa)
GPS-VB-0-0G-305-305-292	305-305-292	0.20-0.25	Activated Carbon	7,50	500	120
GPS-VB-0-0G-305-610-292	305-610-292	0.20-0.25	Activated Carbon	12,00	1000	120
GPS-VB-0-0G-610-610-292	610-610-292	0.20-0.25	Activated Carbon	20,00	2000	120

ORDERING CODE STRUCTURE

Filter Model	GPS-VC	Gas Phase Series V-Bank Filter
Frame	GL	Galvanized
	AL	Aluminium
	SS	Stainless Steel
	CB	Cardboard
	PL	Plastic
	MD	MDF
Filter Class	F7	ISO 16890
Face Guard	0	Wire Free
	1C	Single Clean Side Grid
	1D	Single Dirty Side Grid
	2	Double Side Grid
Gasket	0G	No Gasket
	P1C	PU Foam Clean Side
	P1D	PU Foam Dirty Side
	P2	PU Foam Both Side
	E1C	EPDM Flat Clean Side
	E1D	EPDM Flat Dirty Side
	E2	EPDM Flat Both Side