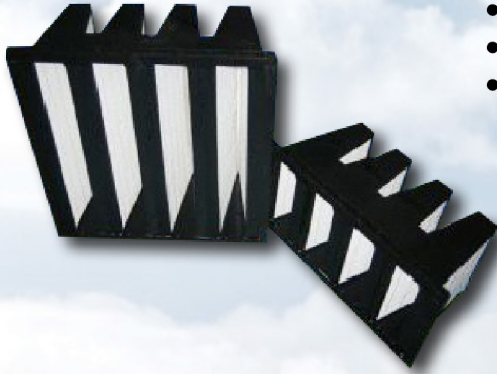


V-PACK RIGID FILTER

PureAir (Asia) Pte Ltd specializes in products and services related to indoor air quality improvement, Air Panel & Dust Filter application, Compressed Air Dryer & Filter application, Vacuum Application.



- Low initial pressure drop
- High dust holding capacity
- High air flow rate
- Long operating life
- Sturdy construction

Applications	Fine Particle filtration and Pre-filtration for absolute filters
Type	Multi-v packs filter
Frame	Plastic or galvanized steel
Filter Media	Glass Fiber paper or Synthetic paper
Separators	Continuous thermoplastic cord
Sealant	Polyurethane
EN 779 Class	F6 – F9
Average Arrestance	99% (ASHRAE 52.1 – 1992)
MERV	MERV 11 – 15 (ASHRAE 52.2 – 1999)
DIN 53438 Flammability	F1
UL 900 Standard	CLASS 2
Final Pressure Drop	(Recommender) 250Pa
Max. Air Flow Rate	125% Of Nominal Air Flow Rate
Max. Operating Temperature	60°C
Max. Relative Humidity	80%

Type	Class	Dust Spot Efficiency	Dimensions			Filtering surface (m ²)	Rate air flow (m ³ /h)	Initial pressure drop (Pa)
			Length (mm)	Height (mm)	Depth (mm)			
VX-65	F6	60-65%	592	287	292	8.80	2500	150
VX-65	F6	60-65%	592	592	292	17.9	4500	150
VX-65	F6	60-65%	610	610	292	21.0	5000	150
VX-85	F7	80-85%	592	287	292	8.80	2500	160
VX-85	F7	80-85%	592	592	292	17.9	4500	160
VX-85	F7	80-85%	610	610	292	21.0	5000	160
VX-95	F8	90-95%	592	287	292	8.80	2500	180
VX-95	F8	90-95%	592	592	292	17.9	4500	180
VX-98	F9	98%	592	592	292	17.9	4500	200

Other Sizes: On request

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