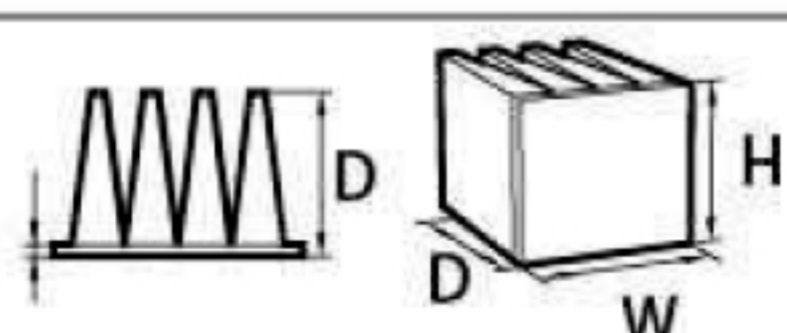
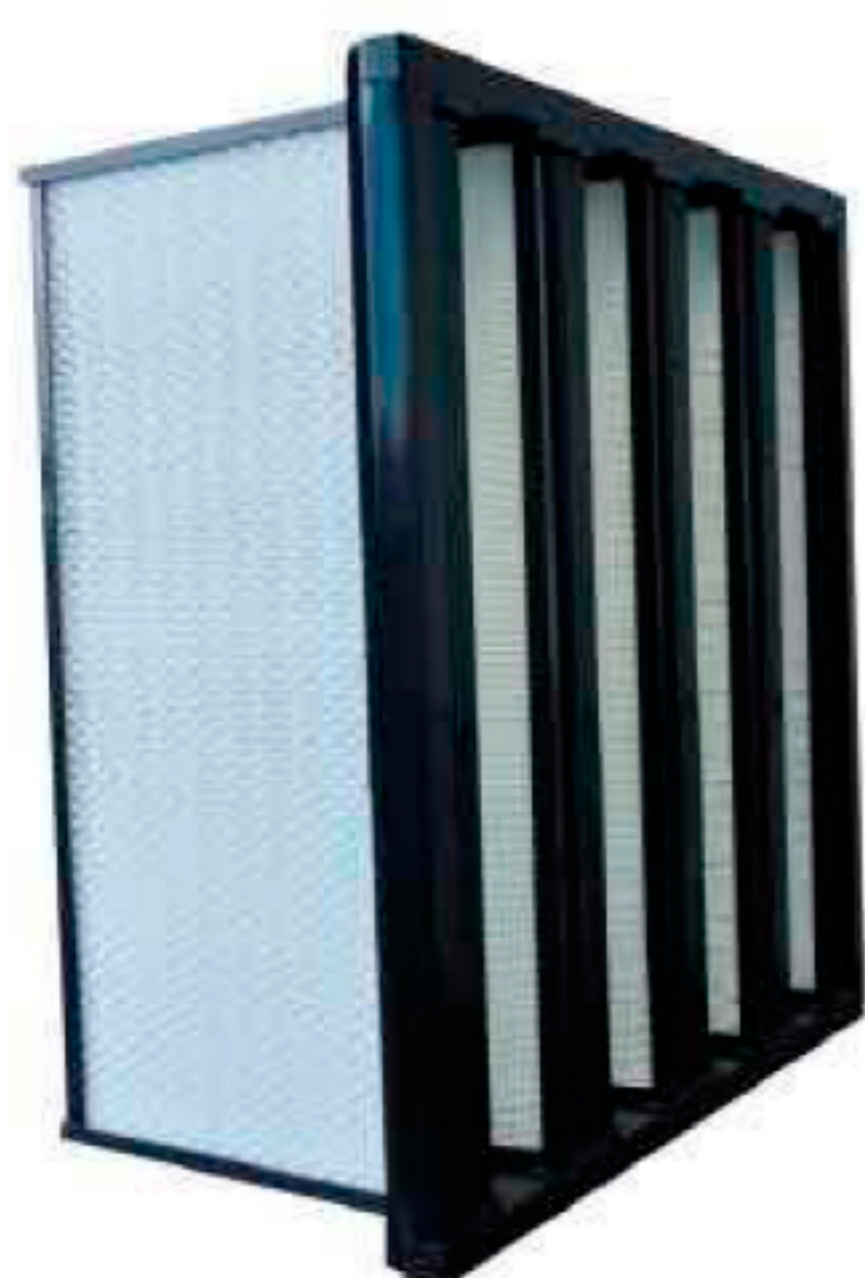


V-type Medium filter



Material And Operation Conditions

Media	Domestic/import High-humidity resistance Glass fiber
Sealant	Polyurethane
Frame	Galvanized frame/Aluminu/Plastic
Separator	EVA hot melt bead
Gasket	EVA、 Neoprene
Efficiency	65% ~ 95% @ 0.5μm
Max. Temperature	70°C
Max. Humidity	80% ~ 100%

Product Information

Product Features:

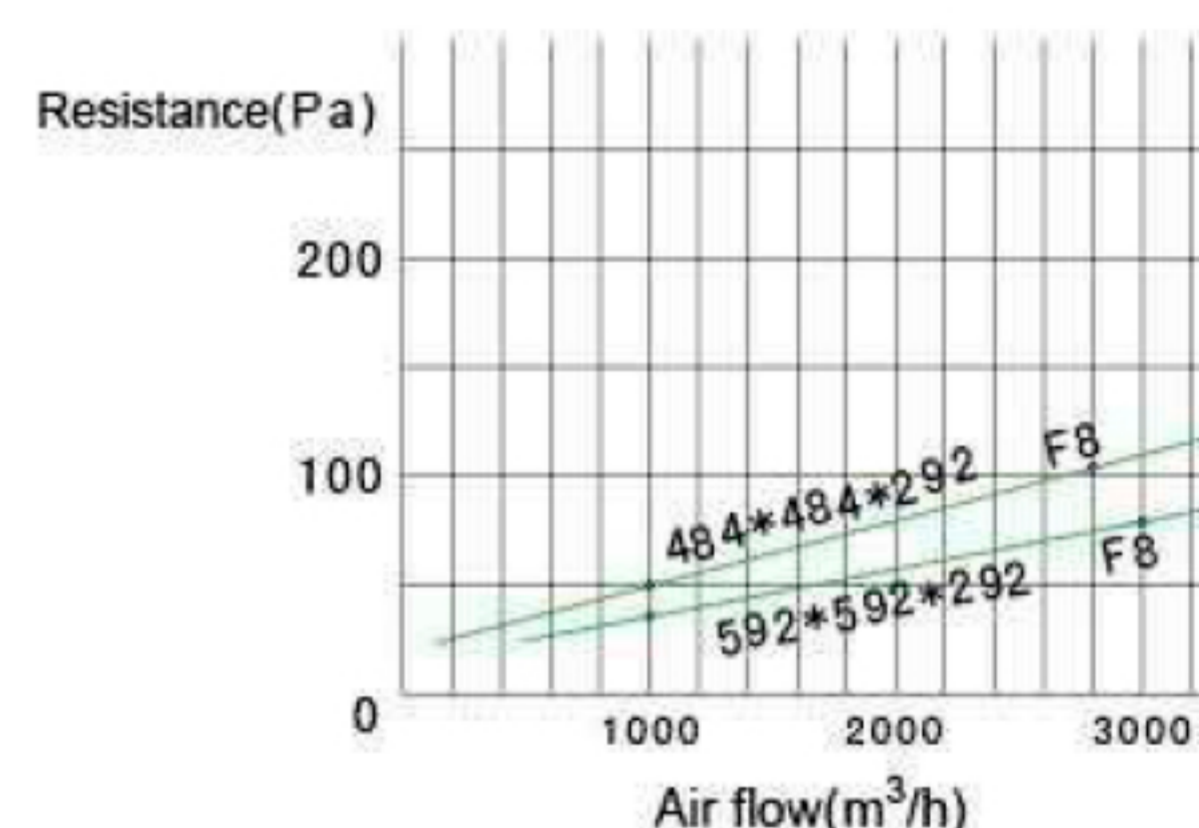
1. Big filter area, low resistance, long service life.
2. It's a kind of Multi-V without clapboard air filter in ventilation and environment-friendly.
3. Mounting flange box, you can swap with the commonly used bag filter.
4. Adopt water resistant ultra-fine glass fiber filter paper to filter material, polystyrene plastic to be used in frame, they can be completely incineration.

Application:

1. It can be used as the front-end filter of the HEPA filters.
2. Widely used in pharmaceutical, electronics, food, hospitals and other industrial clean air conditioning.

OEM:

Customized design is available.



Medium filter class
F5 ~ F9

Technology Parameters

Model	Width (mm)	Height (mm)	Depth (mm)	Packs	Air flow (m³/h)	Initial Resistance (≤Pa)	Final Resistance (Pa)	Media area (m²)	Dust Holding (g)	Efficiency
KV-C-001	595	595	295	3	2800	120	300-400	16.2	1460	F7
KV-C-002	595	595	295	4	3700	120	300-400	21.6	1950	F7
KV-C-003	610	610	295	5	4700	120	300-400	27.7	2490	F7
KV-C-004	595	595	295	3	2600	120	300-400	16.2	1430	F8
KV-C-005	595	595	295	4	3500	120	300-400	21.6	1900	F8
KV-C-006	610	610	295	5	4500	120	300-400	27.7	2440	F8
KV-C-007	595	595	295	3	2900	120	400-450	17.8	1570	F9
KV-C-008	595	595	295	4	3600	120	400-450	23.8	2090	F9
KV-C-009	610	610	295	5	4900	120	400-450	30.4	2680	F9