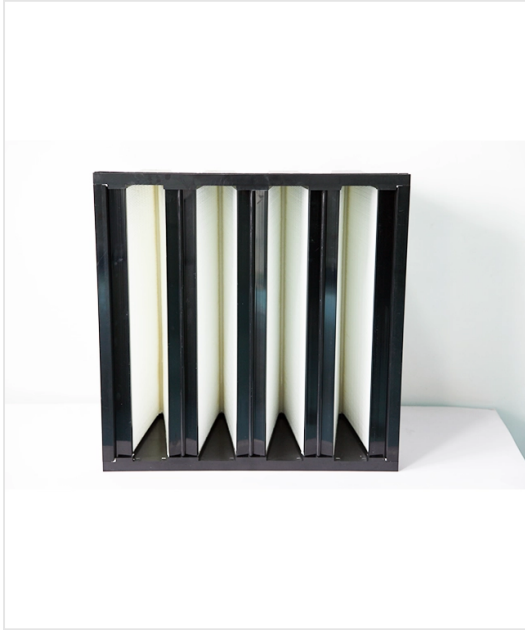




1.11 Combined Sub-fine Efficiency Air Filter



[View Details](#)

Classification

Fine Efficiency Air Filter

Product Description

Combined Sub-fine Efficiency Air Filter

※Product Features

1. Large filtration area,large airflow,low resistance,long lifetime;
2. Environment friendly multi V shaped mini pleat air filter used for ventilation;
3. With installation flange,interchangeable with normal bag filter;
4. Water resistant ultra fine glass fiber filter paper,polystyrene frame suitable for incineration treatment.

※Application Field

1. Pre-filtration for fine efficiency filter;
2. Industrial purification AC in pharmaceuticals,electronics,food,hospital,etc.

※Material Composition and Running Condition

Filter element:ultra fine glass fiber filter paper

Frame:zinc-coated steel sheet/ aluminum sheet/ Polystyrene plastic

Sealant:two-component polyurethane adhesive

Sealing strip:EVA/ Neoprene



Separator:polyolefin hot-melt adhesive

Filtration Efficiency:85%~99.9%@0.3μm

Available thickness(mm) of aluminum profile frame:120,150,220

Max.temperature applicable: 70°C

Max.humidity applicable: 100%

※Size&Data

Size (W*H* D) (mm)	No.of p artition	Rated airfl ow(m³/h)	Initial re sistance (≤pa)	Final resi stance (pa)	Filtratio n area (m²)	Dust ca pacity (g)	Efficie ncy
592*592 *292	3	2400	120	400~450	19.24	1154	H10
592*592 *292	4	2500	120	400~450	20.04	1202	H10
592*592 *292	3	2400	140	400~450	19.24	1154	H11
592*592 *292	4	2500	140	400~450	20.04	1202	H11
592*287 *292	4	1150	120	400~450	9.26	556	H10
592*490 *292	4	2100	120	400~450	16.44	986	H10
592*287 *292	4	1150	140	400~450	9.26	556	H11
592*490 *292	4	2100	140	400~450	16.44	986	H11

Besides the size above, custom size acceptable.

Related Products

