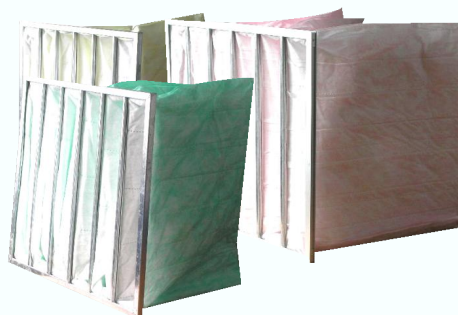




Synthetic Pocket Filter



Capacity

- ※Frame: Galvanized steel, extruded aluminum, plastic
- ※Header: 20mm, 25mm
- ※Media: Meltblown PP
- ※Efficiency: ASHRAE 45%、65%、85%、95%
- ※Standard: EN779 F5、F6、F7、F8
- ※High-loft, layered, meltblown synthetic media improves performance
- ※Ultrasonically-welded pocket spacers and edges
- ※Available with antimicrobial

Operating Conditions

- ※Temperature: $\leq 70^{\circ}\text{C}$
- ※Humidity: $\leq 90\%\text{RH}$

Technical Parameters

W*H*D (mm)	Pockets	Area (m ²)	Efficiency	Airflow (CMH)	Initial Pressure (Pa)	Airflow (CMH)	Initial Pressure (Pa)※
591*592*600	8	6.40	F5	2540	30	3800	45
			F6		40		60
			F7		75		110
			F8		85		130
591*592*600	6	4.97	F5	2540	35	3800	50
			F6		50		75
			F7		80		120
			F8		90		135
487*591*600	5	4.13	F5	2100	35	3140	50
			F6		50		75
			F7		80		120
			F8		90		135
286*591*600	3	2.46	F5	1240	35	1860	50
			F6		45		75
			F7		80		120
			F8		90		135
Recommended final pressure: 450Pa							

※Pressure range $\pm 15\%$.

Different sizes and specifications are available

Applications

Pocket filters have widespread application in central air conditioning ventilation systems, pharmaceuticals, hospitals, electronics, food processing, etc. They can also be used for secondary filtration to reduce load and prolong service life of high-efficiency air filtration systems. Pocket filters have high dust holding capacity and high air speed due to their large surface area. Therefore, they are the optimal medium-efficiency filter structure for secondary filtration.

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