



Polyester Pocket Filter

UL Class 1



Capacity

- ※ Frame: Galvanized steel, extruded aluminum, plastic
- ※ Header: 20mm, 25mm
- ※ Media: Polyester
- ※ Efficiency: 35%
- ※ Standard: En779 G3/G4

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)※
592*592*380	6	3.29	G3	2540	30	3800	45
			G4		45		65
490*592*380	5	2.73	G3	2100	30	3150	45
			G4		45		65
490*490*380	5	2.31	G3	1720	30	2580	45
			G4		45		65
287*592*380	3	1.63	G3	1240	30	1860	45
			G4		45		65

Recommended final pressure: 250Pa

※ Pressure range $\pm 15\%$.

Different sizes and specifications are available.

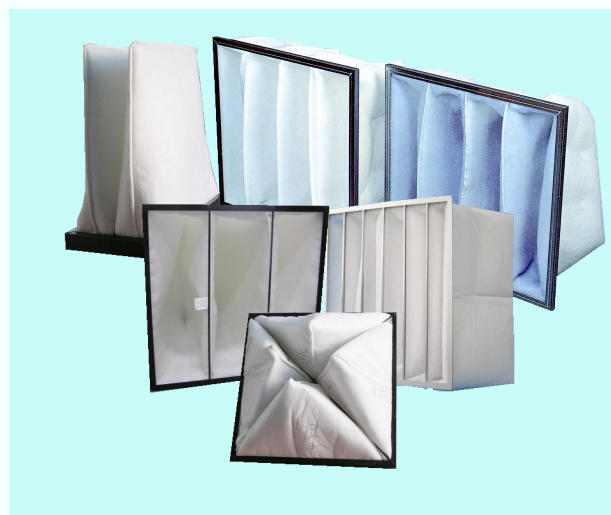
Applications

Pocket prefilters are used in commercial and industrial ventilation and air conditioning systems, the automobile industry, hotels and office buildings.

Advantages

- ※ Large surface area
- ※ High dust holding capacity
- ※ High airflow capacity
- ※ Rigid self supporting pockets
- ※ High mechanical strength

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