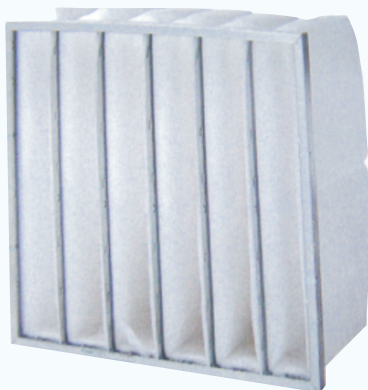




Capacity

- ※ 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

WxHxD (mm)	Pockets	Area (m ²)	Efficiency	Airflow (CMH)	Initial Pressure (Pa)	Airflow (CMH)	Initial Pressure (Pa) ※
592x592x380	6	3.29	G3	2540	30	3800	45
			G4		45		65
490x592x380	5	2.73	G3	2100	30	3150	45
			G4		45		65
490x490x380	5	2.31	G3	1720	30	2580	45
			G4		45		65
287x592x380	3	1.63	G3	1240	30	1860	45
			G4		45		65

Recommended final pressure: 200Pa

※ Pressure range $\pm 15\%$.

Above parameters for your reference only, please consult our technical person regarding the detailed specific parameters difference. Different sizes and specifications are available.

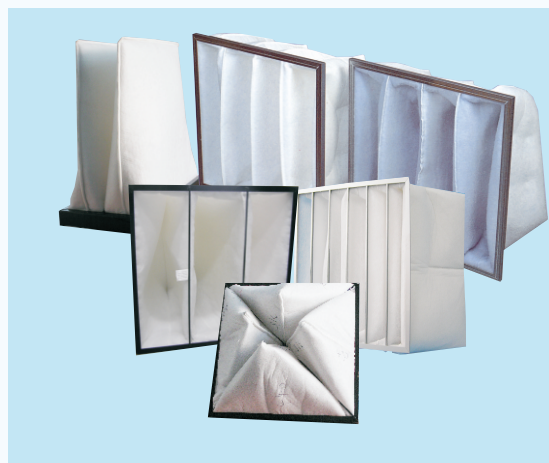
Advantages

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

Applications

Pocket filters have widespread application in central air conditioning ventilation systems, School, Computer room, Laboratory, Dust-free room, Sterile room, Automobile painting, painting factory, Plastics industry, pharmaceuticals, hospitals, electronics factory, food processing, National defense factory, Aseptic workshop, etc. They can also be used for secondary filtration.

Polyester Pocket Filter



As part of our continuous improvement, Fleco reserve the right to change specifications without notice.

Fleco Filtration Group.

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