

POCKER FILTER



Application

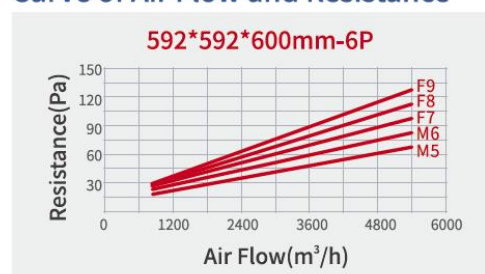
Secondary or back-end filtration for various ventilation systems, air conditioning systems and dust filtration systems.



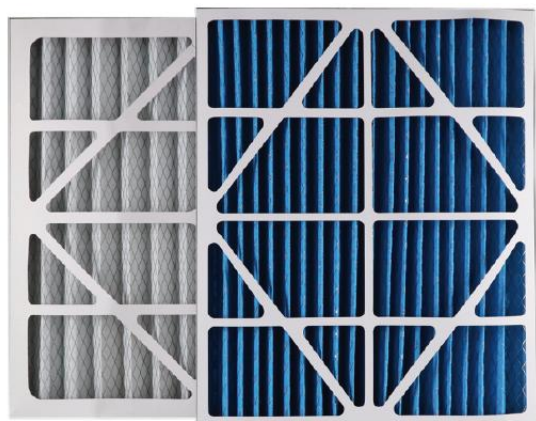
Features

- ◆ Excellent filtration performance.
- ◆ High dust holding capacity and low resistance.
- ◆ Good airtightness.
- ◆ Long service life.
- ◆ High strength of the filter bag, not easy to break or fall off.
- ◆ Silicone free design.
- ◆ Compliance with EN779-2012, ISO 16890-2016 test standards.

Curve of Air Flow and Resistance



Paper Frame Pleated Pre Filter



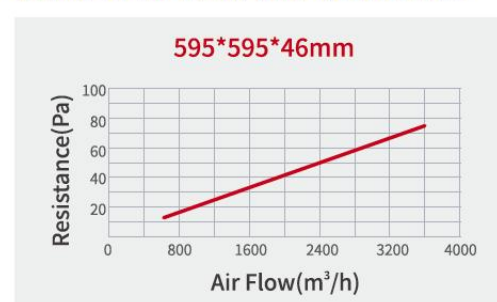
Application

Apply to pre-filtration of various air-conditioning ventilation systems and dust removal systems;

Features

- ◆ High dust holding capacity;
- ◆ Large filter area;
- ◆ Large airflow and low pressure drop;

Curve of Air Flow and Resistance



Fiber Glass Filter Element



Features

- ◆ Step by step encryption of filter fibers and stratified filtration;
- ◆ High dust holding and long service life;
- ◆ Air outlet surface with film treatment, stable structure, not easy to drop chips;
- ◆ Strong adsorptive power for paint mist and oil mist; Excellent moisture-proof, elasticity, acid and alkali resistance, and high temperature resistance.

Application

- ◆ It is mainly used in the discharge filtration of paint mist or industrial oil mist from painting systems or pre-filtration of general ventilation.