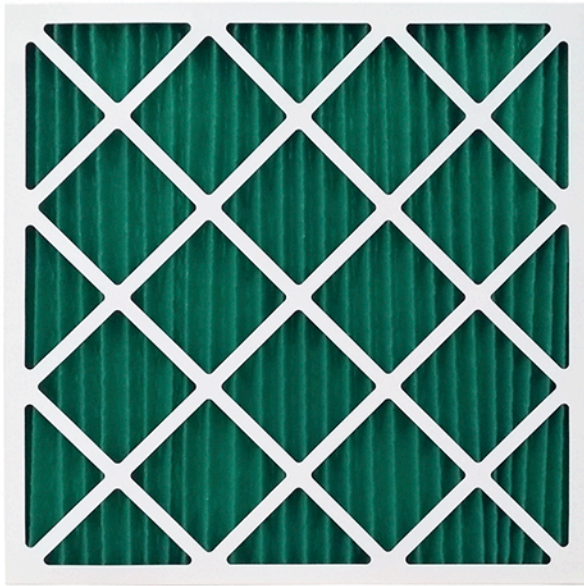


Pleated Pre - Filter



MATERIAL AND OPERATIONS CONDITIONS

Media: Polyester Fiber

Efficiency: 35% - Merv 8 - G4

Frame: Cardboard

Sealant: With latex or universal glue

Max. Temperature: 50°C

Max. Humidity: 70%

PRODUCT INFORMATION

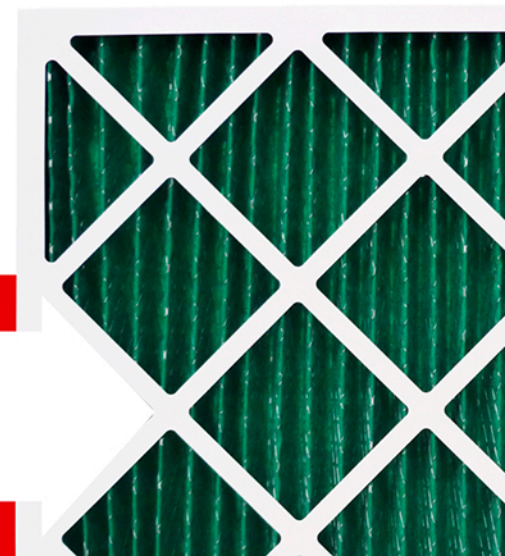
PRODUCT FEATURES

1. Surface mesh used by rust treatment process, good appearance and durable
2. Save space
3. 100% Factory inspection
4. Washable (Limited)
5. Large media area
6. Large dust holding capacity
7. Long life-span
8. Not easily deformation

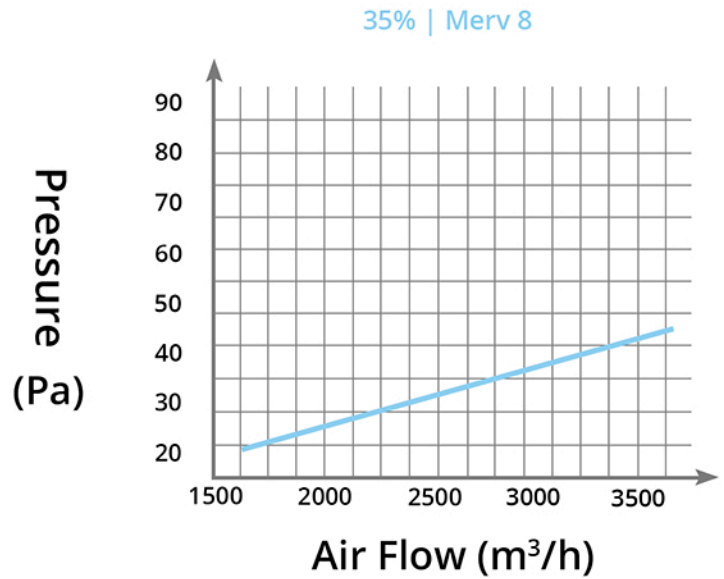
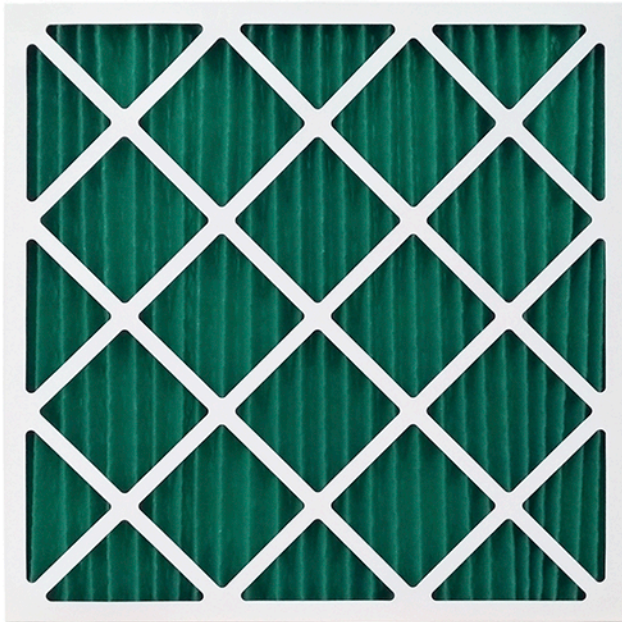
APPLICATION

Pleat pre-filter with aluminum or card board frame is widely used in pre-filter of ventilation system.

High Quality - Strong and Durable
100% Factory Inspection



Pleated Pre - Filter



TECHNOLOGY PARAMETERS

Size (WxHxD) Inch	Size (WxHxD) mm	Air Flow (CFM)	Ini. Resistance (In. W.G)	Velocity (FPM)	Media Area (m ²)	Efficiency (% Merv)
24 X 12 X 2	592 X 289 X 46	618	0.18	334	0.40	35 8
24 X 20 X 2	592 X 492 X 46	1059	0.18	336	0.67	35 8
24 X 24 X 2	594 X 594 X 46	1295	0.18	340	0.81	35 8
24 X 12 X 4	592 X 289 X 69	912	0.18	494	0.58	35 8
24 X 20 X 4	594 X 492 X 96	1560	0.18	496	0.97	35 8
24 X 24 X 4	594 X 594 X 96	1854	0.18	488	1.17	35 8

