

## Fiberglass Filter Media



### PRODUCT FEATURES

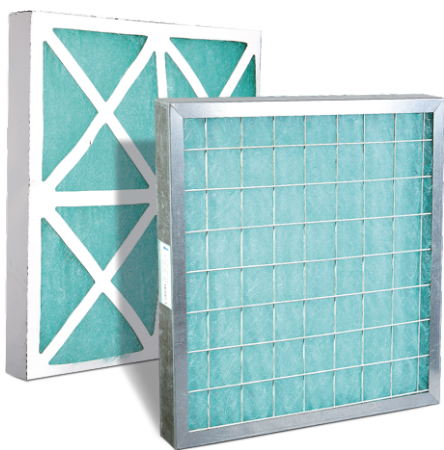
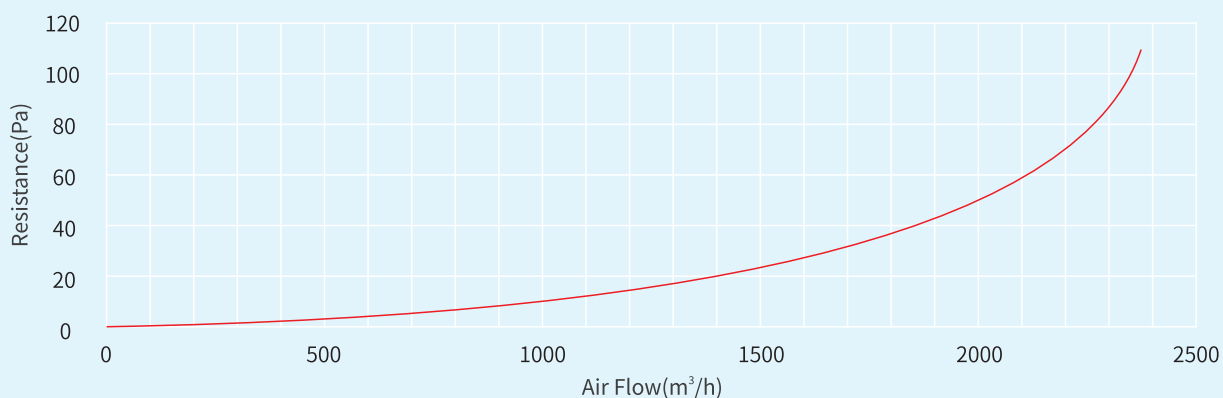
- ▶ Fluffy and elastic structure Recover from deformation under pressure, thus all the space of the filter material is fully utilized to collect paint mist and sticky dust.
- ▶ High-strength glass fiber material. From the air inlet side (green) to the air outlet side (white), the fiber density gradually increases.
- ▶ Corrosion resistance. Resistance to various solvents, acid and alkali resistance, and high temperature resistance.

### USING

- ▶ It is suitable for paint mist, filters, and baking booths.

## TECHNICAL DATA

Air Flow-Resistance Curve



Model	PA-50/60	PA-100
Thickness (mm)	50/60	100
Weight (g/m²)	240	320
Testing Wind Velocity (m/s)	0.7-1.5	0.7-1.75
Initial Prssure Drop (Pa)	15	20
Final Prssure Drop (Pa)	250	280
Max Operating Temperature (°C)	120	120
Dust holding Capacity (g/m²)	3200-3600	3600-4900
Average Weight Efficiency	93%	96%

★ Data may change without notice. Other specifications and thickness are available on request.