

Filter Cartridge with Polyester Media



Application:

- Filtration for very fine dust collections
- Metal, Wood, Chemical, Pigment
- Cement, Food Paper
- Plastic, Shot Blasting
- Welding Fume, Foundry
- Pharmaceutical
- Other sticky agglomerative dust collections

100% Spun Bond Polyester

- Spun bond media has very high filtration efficiencies on fine particulate, along with high resistance to abrasion and chemicals. This media provides superior dust cake release properties compared to paper media. Spun bond media is particularly suitable for pharmaceutical manufacturing, powder coating or fibrous materials such as wood or fiber glass. It can also be used for many other processes, nuisance dusts and pneumatic conveying applications.

Features:

- Durable and rigid material, washable
- Good Chemical resistant
- Abrasion resistant for longer life
- Improved dust cake release

Construction:

- Top/Bottom caps: electro galvanized plates
- Filter surface: various available
- Inner core: galvanized mesh
- Outer core: galvanized mesh / strip bands
- Gasket: urethane gasket to ensure airtight sealing

Applicable Temperature:

- Moisture 90°C, Dry 120°C

Standard Dimensions:

Model	O.D.	I.D.	Length	Filter Area
HS/P3266	324mm	213mm	660mm	9.40m ²
HS/P3566	352mm	241mm	660mm	9.40 m ²
HS/P3275	324mm	213mm	750mm	10.70 m ²
HS/P3288	324mm	213mm	880mm	12.50 m ²
HS/P3290	324mm	213mm	915mm	13.00 m ²

Both the size of the cartridge and the shape of the caps are available in various specifications to meet the optimum performance of your applications.



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