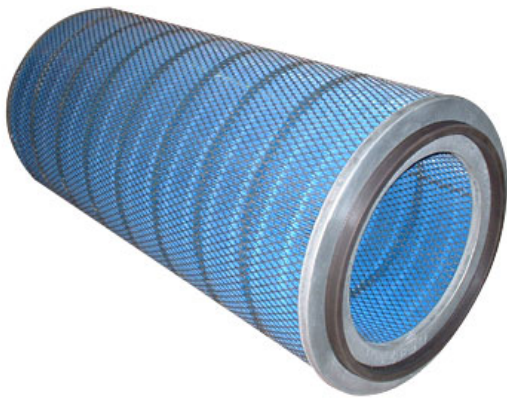


Cartridge Filter with Cellulose Media



Application:

- Widest applications, dry and granular shaped particulate
- Metal working
- Shot Blasting
- Mining industry
- Chemical
- Gas turbine

Media Types:

- 100% cellulose
- Cellulose/polyester blend
- Cellulose with flame retardant treatment

Features:

- Lowest energy consumption to save cost
- Great filter surface and airflow
- Uniform pleat spacing is maintained

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

Chemical Resistance:

- Hydrolysis resistance: Fair
- Acid resistance: Fair
- Alkaline Resistance: Fair

Dust Release:

- Good

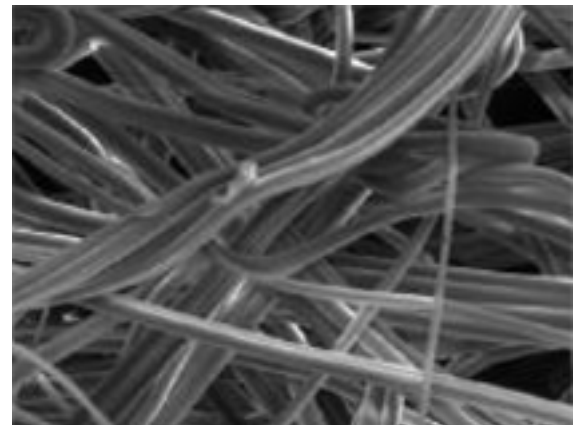
Applicable Temperature:

- 65°C

Standard Dimensions:

Model	O.D.	I.D.	Length	Filter Area
HS/Z3266	324mm	213mm	660mm	21.00 m ²
HS/Z3566	352mm	241mm	660mm	23.00 m ²
HS/Z3275	324mm	213mm	750mm	26.00 m ²
HS/Z3288	324mm	213mm	880mm	27.00 m ²
HS/Z3290	324mm	213mm	915mm	28.00 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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