

Cellulose Filter Cartridge



Application:

- Recommended for a wide variety of applications.
- Best for dry, coarse particulate
- Metal
- Paper
- Shot Blasting
- Mining industry
- 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: specialty rubber to ensure airtight sealing

Chemical Resistance:

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

Dust Release:

- Good

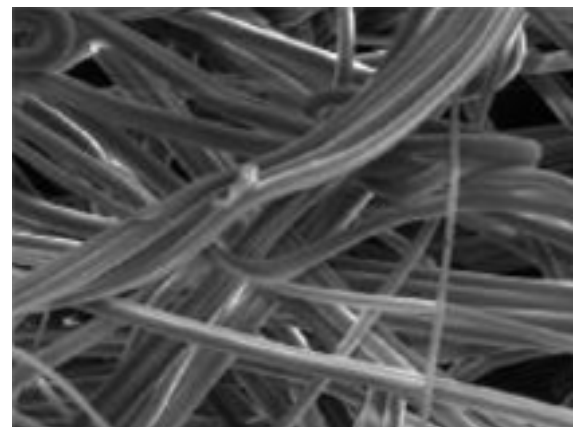
Applicable Temperature:

- 65°C

Dimensions available:

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

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. Please contact us directly for more technical information.



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