

### Antistatic Cartridge Filter



#### Application:

- Metal, Wood, Chemical,
- Cement, Food Paper, Plastic
- Shot Blasting
- Foundry Dust
- Powder, Mineral Processing

#### Aluminized Spun Bond Polyester:

- A micro-thin aluminum conductive surface finish is applied to standard spun bond polyester media. Aluminized media helps to dissipate static build-up—used when bleed-off of built-up charges is desirable for safety considerations or ease in material handling requirements. This media also has very high filtration efficiencies on fine particulate and superior dust release characteristics.

#### Features:

- All benefits of 100% Spun Bond
- Excellent resistance against electric conductance
- Micro-thin aluminum conductive surface helps dissipate static build-up
- Excellent dust 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. (mm)	I.D. (mm)	Length (mm)	Filter Area (m <sup>2</sup> )
HS/A3266	324	213	660	9.40
HS/A3566	352	241	660	9.40
HS/A3275	324	213	750	10.70
HS/A3288	324	213	880	12.50
HS/A3290	324	213	915	13.00

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

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