

Conical & Cylindrical Cartridges for Inlet System



Application:

- In Air inlet Self-Cleaning (pulsed) and static Filtration Systems, one conical and one cylindrical filter cartridge are paired and mounted horizontally to provide superior turbine protections.

Media types:

- 100% cellulose
- Cellulose/polyester blend

Features:

- Great filter surface and airflow
- Uniform pleat spacing is maintained
- Matched with cylindrical cartridges as a pair

Construction:

- Caps: electro galvanized plates, no rust
- Filter surface: various available
- Inner core: galvanized mesh
- Outer core: galvanized mesh
- 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	Small end O.D. (mm)	Large end O.D. (mm)	Length (mm)	Filtration surface(m ²)
HS/Conical 3266	324	408/445	660	23
HS/Cylinder 3266	324	324	660	21



Add: 1 GuoTai Road, Zhangjiagang, Jiangsu Province, China P.C.: 215600

Tel: +86-512-5868 5979 Fax: +86-512-5898 6893

www.industrialcleanair.com

Email: airmaxfilter@yahoo.com.cn MSN: fullcart@hotmail.com