



Gas Turbine Air Intake Filter

Designer-Manufacturer-Exporter-Supplier





Gas Turbine Air Intake Filter

Gas Turbine Air Intake Filter cartridges are modern and reliable for air intake applications. They ensure high efficient filtration of dust and other contaminants even in the most polluted environments. Normally these are made of mixture of polyester & cellulose and some time with 100% polyester media. These media have much better pleat ability & dimensional stability. Pleated filter media offer high filtration efficiency, very fine retention level, easy clean ability & aesthetically good product than other normal filter media.

Features & Benefits

- Easy to clean
- All polyester materials are washable
- High flow efficiency
- High Air to cloth ratio
- Large spacing
- Cleanable without damaging filter media
- Retrofit for most standard makes

Technical Specifications

Filter media

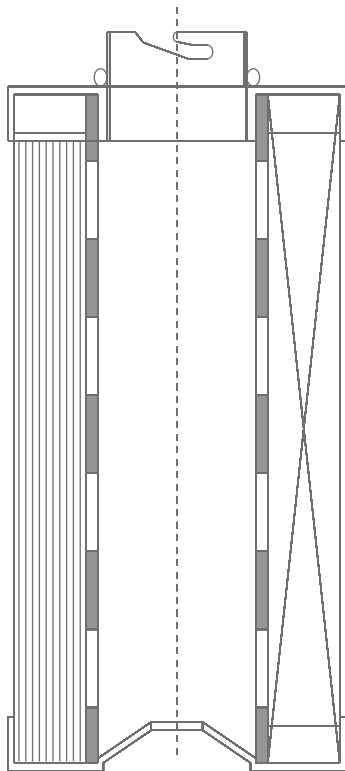
- Mixture of Cellulose & Polyester Media
- 100 % spun bonded polyester

Configuration

- Cylindrical
- Conical

Sizes

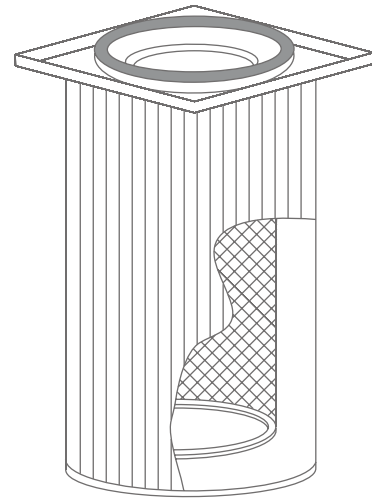
Sr. No.	Diameter Of element	Length Of filter Element
1	325 mm	647 mm
2	325 mm	660 mm
3	325 mm	673 mm
4	445 mm	660 mm



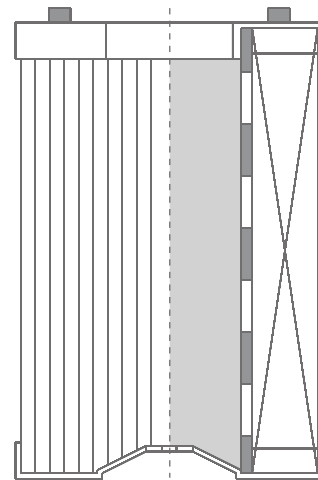
325 X 673 mm, Style 3

Applications

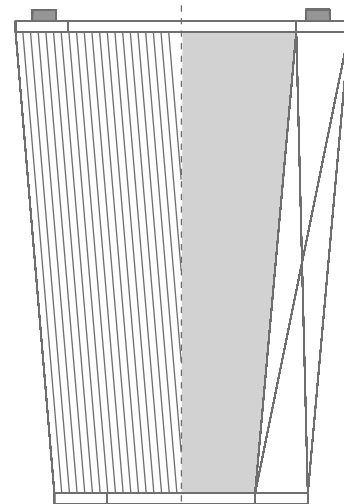
- All Type Air Intake Applications



325 X 647 mm, Style 1



325 X 660 mm, Style 2



445 X 660 mm, Style 4



Designed By: e-brandstudio.com

Filter Concept Pvt. Ltd.

(An ISO 9001:2008, ISO 14001:2004, OHSAS 18001:2007 Certified Company)

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