



Dust Collector Filter Cartridges

TECHNO-ULTRA

- ü Specifically designed for fibrous applications.
- ü Wide pleat spacing and absence of outer liner permit thorough pulse cleaning.
- ü Proprietary blend of synthetic fiber reduces pressure drop and increases airflow.
- ü Filtration efficiency of 99.99+% on 5 µm dust particles.
- ü Washable up to three times without losing performance.

Temperature Resistant : 65°C

Moisture Absorption : Maximum 0.5%

Abrasion Resistance : Good per TAPPI 476

Application : Specifically designed for fibrous dusts of >10 µm particulate.
Applications include :

- Woodworking
- grain handling
- composite grinding
- textiles
- fiberglass

Specification : Proprietary blend of synthetic fibers with an average diameter of 12.0 µm. Fractional Efficiency. 99.99+% on 5.0 µm dust particles.

Standard Construction :

Galvanized end caps.
Galvanized expanded metal liner 60% of open area on the inside.
Urethane gasket.
No outer liner.

Operating Temperature :

Maximum 150°F (65°C).

Washability :

Cartridge can be washed up to three times.
Must be completely dried before returning to service.

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