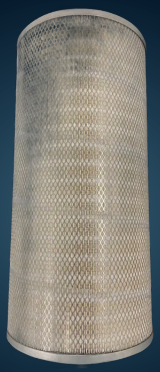
BRADEN FILTRATION

SPEC SHEET · MANUFACTURED IN CLAREMORE, OKLAHOMA

GT / Power Gen Cartridge Filters

Inlet cartridges for gas turbines. Cylinder and conical sets, plus cylinders-only for the LM6000.



Overview

Gas turbine inlet filters protect the compressor from dust and salt that foul blades and cut output. Braden manufactures pulse cartridges and static cartridges as cylinder and conical sets, plus cylinders-only for the LM6000.

Pulse cartridges come in cellulose MERV 15 and MERV 16 and synthetic MERV 15. Static cartridges come in synthetic MERV 15 and MERV 16 and HEPA E12 and H13.

Lines and efficiencies

LINE	RATING SCALE, MERV 8 TO HEPA H13	EFFICIENCY
Pulse, cellulose	8 10 11 13 **15** **16** E12 H13	**MERV 15, MERV 16**
Pulse, synthetic	8 10 11 13 **15** 16 E12 H13	**MERV 15**
Static, synthetic	8 10 11 13 **15** **16** E12 H13	**MERV 15, MERV 16**
Static, HEPA	8 10 11 13 15 16 **E12** **H13**	**HEPA E12, HEPA H13**

Options

- Cylinder and conical sets
- Cylinders-only for the LM6000
- OEM cross-reference to drop-in sizes
- Custom and private-label builds

Used in

Gas Turbine and Power Generation

Ratings

MERV per ASHRAE Standard 52.2. HEPA per EN 1822.

Sizes, lead times, and pricing are quoted by the Braden sales team. Full product details at bradenfiltration.com/products/gas-turbine-cartridge-filters/

Experience. Technology. Value.

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