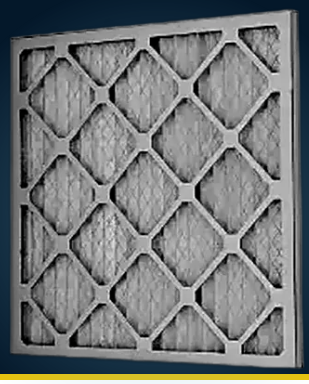
BRADEN FILTRATION

SPEC SHEET · MANUFACTURED IN CLAREMORE, OKLAHOMA

Pleated Panel Filters

The workhorse panel filter for buildings and data halls.



Overview

Pleated panels are the everyday workhorse of commercial HVAC and data hall air handling. Pleating the media puts more of it in the airstream than a flat pad, so the filter captures more and lasts longer at a modest pressure drop.

Braden manufactures self-supporting and wire-backed pleated panels from MERV 8 to MERV 13, plus MERV 11A and MERV 13A panels rated to ASHRAE Standard 52.2 Appendix J.

Lines and efficiencies

LINE	RATING SCALE, MERV 8 TO HEPA H13	EFFICIENCY
Self-supporting	8 10 11 13 15 16 E12 H13	**MERV 8, MERV 10, MERV 11, MERV 13**
Wire-backed	8 10 11 13 15 16 E12 H13	**MERV 8, MERV 10, MERV 11, MERV 13**
52.2 Appendix J	8 10 11 13 15 16 E12 H13	**MERV 11A and 13A**

Options

- Sizes and configurations on request
- OEM cross-reference to drop-in sizes
- Custom and private-label builds

Used in

Data Centers, Indoor Air and HVAC

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/pleated-panel-filters/

Experience. Technology. Value.

918-283-4818

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