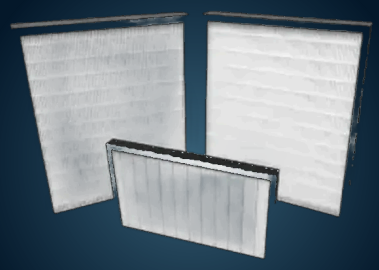
BRADEN FILTRATION

SPEC SHEET · MANUFACTURED IN CLAREMORE, OKLAHOMA

Minipleat Panel Filters

Thin, high-efficiency panels that fit tight spaces.



Overview

A minipleat panel packs closely spaced, shallow pleats into a thin filter, so it delivers high efficiency and a large media area where housing depth is limited.

Braden manufactures minipleat panels 2 inches and 4 inches deep, from MERV 8 to MERV 15, with a standard frame or a header frame to fit your housing. For air purifier manufacturers, Braden builds MERV 16 minipleat and MERV 16 carbon panels on a bev-board frame (a moisture-resistant beverage board), 2 to 5 inches deep.

Lines and efficiencies

LINE	RATING SCALE, MERV 8 TO HEPA H13	EFFICIENCY
2 inch deep	8 · 10 · 11 · 13 · 15 · 16 · E12 · H13	**MERV 8, MERV 10, MERV 11, MERV 13, MERV 15**
4 inch deep	8 · 10 · 11 · 13 · 15 · 16 · E12 · H13	**MERV 8, MERV 10, MERV 11, MERV 13, MERV 15**
Air purifier panels, bev-board frame	8 · 10 · 11 · 13 · 15 · 16 · E12 · H13	**MERV 16 minipleat and MERV 16 carbon, 2 to 5 inches deep**

Options

- Standard frame or header frame
- Bev-board is a moisture-resistant beverage board (paperboard) frame used on air purifier panels
- OEM cross-reference to drop-in sizes
- Custom and private-label builds

Used in

Data Centers, Indoor Air and HVAC, Air Purifier

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/minipleat-panel-filters/

Experience. Technology. Value.

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