



Features

- MERV 8
- UL 900 Certified
- Passes FMVSS302
- Tack-Free Filter Surfaces
- Easy to Cut, Easy to Install, Easy to Remove
- Spor-Ax® Antimicrobial
- 7 Standard Pad Sizes (Plus Catalog Customs) and 7 Standard Rolled Media Sizes
- Durable, Rigid Construction

The Ultimate In Versatility

VersaFit-AM8 is perfect for applications requiring a rigid, self-supporting pad, yet it's flexible enough to be rolled for transport and installation. Designed for a wide range of filtration needs, such as:

- In-room HVAC units, such as hotels and schools
- Refrigerated trailers
- Truck and automotive cabin filters
- LEED programs requiring construction indoor air quality standards of MERV 8 or greater

Pads and Rolls Created With You in Mind

VersaFit-AM8 offers a range of pad and roll sizes specifically selected for speed, ease of handling, and to minimize waste. With VersaFit-AM8, you'll never again be without the MERV 8 anti-microbial filter you need.

Easy to Cut Custom Sizes



VersaFit-AM8 can easily be sized on-site with a utility knife, shears, paper cutter, bandsaw or snips.

Spor-Ax® Antimicrobial

Fiber Bond's Spor-Ax® antimicrobial treatment, an EPA-registered biocide, provides ongoing water-resistant protection from bacteria, mold, mildew and fungi.

UL900 Certified and Passes FMVSS302

VersaFit-AM8 meets Federal Motor Vehicle Safety Standard 302 for flammability and carries UL 900 certification for smoke generation and combustibility of air filtration media.

Fiber Bond

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Technical Data



VersaFit-AM8 Specification

Media shall be comprised of polyester fibers.

The media shall exhibit exceptional rigidity through the entire structure.

The media shall be green in color.

The media shall contain Spor-Ax® antimicrobial which effectively controls microbial growth on the filter media.

The media shall be **MERV 8** as tested by ASHRAE Standard 52.2- 2017.

Independent test results in accordance with ASHRAE 52.2-2017
Fiber Bond has a policy of continuous product research and improvement and reserves the right to alter design and specifications without notice. August 2023

VersaFit-AM8

Filter Media: Polyester

Initial Resistance: 0.18" w.g. at 295 fpm

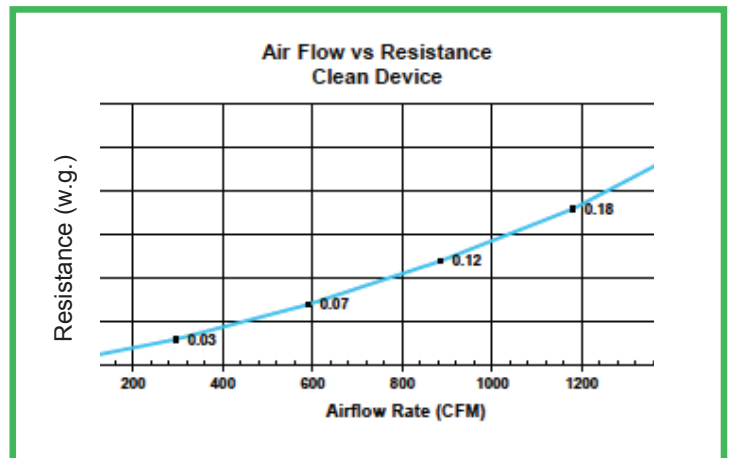
Flammability: UL 900 Certified
Passes FMVSS302

Performance: MERV 8 in accordance with independent test method ASHRAE 52.2-2017

Recommended Final Resistance: 1.00" w.g.

Maximum Operating Temperature: 200° F

Air Flow vs. Resistance



Particle Size Removal Efficiency

