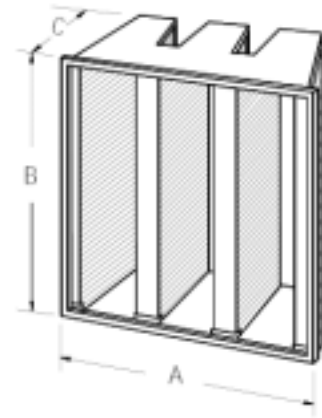


Clean air....it's what we do



Specifications

Media: Synthetic Polypropylene Microfiber.

Continuous polypropylene spacer beads thermally bonded to both sides of media.

Frame: 100% polymer, no metal components.

Frame to media adhesive: Solid, water-resistant adhesive.

Frame Style: Single header

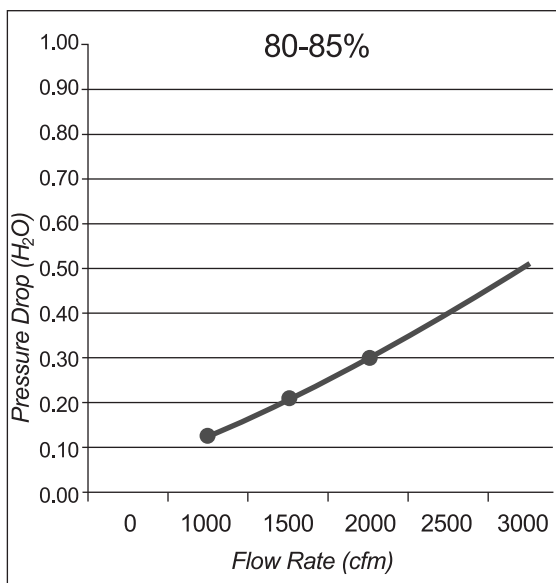
Gasket Location: Upstream, downstream, both sides

Efficiency: 80-85% per ASHRAE 52.1; MERV 13 per ASHRAE 52.2

UL 900: Class 2 (standard)

3-V 85% - MERV 13

Model Number	Width "A"	Height "B"	Depth "C"
AF3V85-4412	23-3/8"	23-3/8"	11-1/2"
AF3V85-2412	11-3/8"	23-3/8"	11-1/2"
AF3V85-0412	19-3/8"	23-3/8"	11-1/2"



Options:

-GU Gasket Upstream

-GD Gasket Downstream

-GS Gasket Sides

-1 UL 900, Class 1

Example with options is AF3V85-4412-GU-1



PO Box 2205 Ph: 919-718-5818
 Sanford, NC 27331 Fax: 919-718-5819
 info@airscrubbersinc.com

3-V 85%, MERV 13

Date
01/02/10

Model

Revision

AF3V85