



Characteristics

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.

Air Flow V 65% - MERV 11			
Model Number	Width "A"	Height "B"	Depth "C"
AFV65-4412	23-3/8"	23-3/8"	11-1/2"
AFV65-4212	23-3/8"	11-3/8"	11-1/2"
AFV65-4012	23-3/8"	19-3/8"	11-1/2"

Notes:

UL 900, Class 2

Initial Resistance:

@ 500 FPM: 0.29" w.g.

Available with the following gasketing options:

- GU - Gasket Upstream
- GD - Gasket Downstream
- GS - Gasket Sides

An example of the part number with options is: AFV65-4412GU



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Air Flow V 65%, MERV 11

Date	11/04/02	Part Number	AFV65	Revision	A
Approved					