

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

## Specifications

Media: 100% Synthetic Polypropylene Microfiber

Pockets: Ultrasonically Welded Seams & Edges

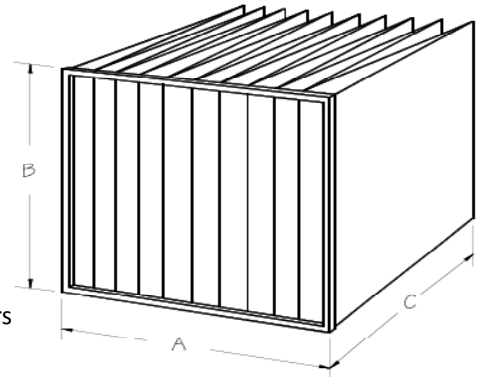
Pocket Flutes: Ultrasonically Welded Support Spacers

Header: Electro-Galvanized Metal Header and "J" Style Media Retainers

Gasket Location: Upstream, downstream, both sides

Efficiency: 90-95% per ASHRAE 52.1; MERV 14 per ASHRAE 52.2

UL 900: Class 2 (standard)



Bag 95% - 10 Pocket

Model Number	Width "A"	Height "B"	Depth "C"	Number of Pockets	Air Flow Capacity (cfm)	Initial Resistance (w.g.)
AFB1095S-4430	23-3/8"	23-3/8"	30"	10	2500	.44
AFB1095S-4426	23-3/8"	23-3/8"	26"	10	1875	.37
AFB1095S-4422	23-3/8"	23-3/8"	22"	10	1875	.39
AFB1095S-4415	23-3/8"	23-3/8"	15"	10	1250	.44
AFB895S-0430	19-3/8"	23-3/8"	30"	8	2000	.44
AFB895S-0426	19-3/8"	23-3/8"	26"	8	1500	.37
AFB895S-0422	19-3/8"	23-3/8"	22"	8	1500	.44
AFB895S-0415	19-3/8"	23-3/8"	15"	8	1000	.44
AFB595S-2430	11-3/8"	23-3/8"	30"	5	1250	.44
AFB595S-2426	11-3/8"	23-3/8"	26"	5	950	.37
AFB595S-2422	11-3/8"	23-3/8"	22"	5	950	.39
AFB595S-2415	11-3/8"	23-3/8"	15"	5	625	.44

### Options:

- GU Gasket Upstream
- GD Gasket Downstream
- GS Gasket Sides
- 1 UL 900, Class 1

Example with options is AFB1095S-4430-GU-1



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Bag 95%, MERV 14,  
 10 Pocket

Date  
 01/02/10

Revision

Model

**AFB1095S**