



Characteristics

Frame: 26 point high wet strength clay-coated kraft board.

Media: 100% synthetic fibers, water and bacteria resistant.

Media bonded to frame using water resistant adhesive.

Media bonded to expanded metal support grid using water resistant adhesive.

Air Flow Pleat - 1" Nominal Depth, Standard Capacity			
Model Number	Width "A"	Height "B"	Depth "C"
AFP2000-5501	24-1/2"	24-1/2"	3/4"
AFP2000-4401	23-3/8"	23-3/8"	3/4"
AFP2000-0501	19-1/2"	24-1/2"	3/4"
AFP2000-0401	19-1/2"	23-3/8"	3/4"
AFP2000-0001	19-1/2"	19-1/2"	3/4"
AFP2000-8501	17-3/8"	24-1/2"	3/4"
AFP2000-8401	17-3/8"	23-3/8"	3/4"
AFP2000-6501	15-1/2"	24-1/2"	3/4"
AFP2000-6001	15-1/2"	19-1/2"	3/4"
AFP2000-2401	11-3/8"	23-3/8"	3/4"
AFP2000-2001	11-3/8"	19-1/2"	3/4"

Notes:

UL 900, Class 2

25%-30% per ASHRAE 52.1

MERV 7-8 per ASHRAE 52.2

Initial Resistance:

@ 500 FPM: 0.38" w.g.

@ 300 FPM: 0.20" w.g.

@ 250 FPM: 0.18" w.g.



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Selma, NC 27576

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Air Flow Pleat, 1" Nominal Depth
Standard Capacity, 25%-30%,
MERV 7-8

Date 11/03/02

Part Number

AFP2000-1

Revision

B

Approved