



Characteristics

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

Media: 100% synthetic fibers, water and bacteria resistant, impregnated with granular carbon.

Media bonded to frame using water resistant adhesive.

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

Air Flow Pleat - 2" Nominal Depth, Standard Capacity			
Model Number	Width "A"	Height "B"	Depth "C"
AFP2000-5502-C	24-1/2"	24-1/2"	1-3/4"
AFP2000-4402-C	23-3/8"	23-3/8"	1-3/4"
AFP2000-0502-C	19-1/2"	24-1/2"	1-3/4"
AFP2000-0402-C	19-1/2"	23-3/8"	1-3/4"
AFP2000-0002-C	19-1/2"	19-1/2"	1-3/4"
AFP2000-8502-C	17-3/8"	24-1/2"	1-3/4"
AFP2000-8402-C	17-3/8"	23-3/8"	1-3/4"
AFP2000-6502-C	15-1/2"	24-1/2"	1-3/4"
AFP2000-6002-C	15-1/2"	19-1/2"	1-3/4"
AFP2000-2402-C	11-3/8"	23-3/8"	1-3/4"
AFP2000-2002-C	11-3/8"	19-1/2"	1-3/4"

Notes:

UL 900, Class 2

25%-30% per ASHRAE 52.1

MERV 8 per ASHRAE 52.2

Initial Resistance:

@ 500 FPM: 0.35" w.g.

@ 300 FPM: 0.24" w.g.



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Air Flow Pleat, 2" Nominal Depth
Standard Capacity, 30%-35%,
Carbon Impregnated

Date
3/13/03

Part Number
AFP2000-2-C

Revision

Approved