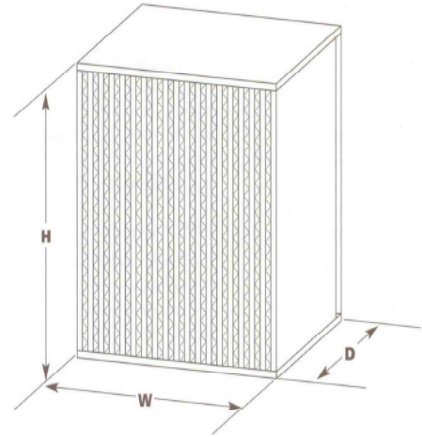


Clean air...it's what we do



Specifications

Frame: 16 ga galvalneal or 0.063" aluminum

Media: Continuous corrugated wet laid microglass paper

Efficiency: 95%, per MIL-STD-282 DOP

Frame Style: Box, single header, double header

Pack Sealant: High temperature urethane

Gasketing: Neoprene

Gasket Location: Upstream, downstream, both sides

Pack Style: Corrugated aluminum or seperatorsless dimples

UL 900: Class 1 or Class 2

95% DOP HEPA Type Filter

Model Number	Actual Dimensions			CFM Capacity @ ___"w.g.			Weight (lbs.)
	H"	W"	D"	0.65	1.0	1.35	
*AFH-12-12-11-1/2 DOP	12	12	11-1/2	290	430	550	15
*AFH-24-12-11-1/2 DOP	24	12	11-1/2	650	920	1180	26
*AFH-24-24-11-1/2 DOP	24	24	11-1/2	1375	2000	2500	38

*Model Number Designation Sheet must be filled out to show complete description

Notes:

1. Model Number Designation Sheet must be filled out to provide complete description.
2. Contact Air Scrubbers for special size or options information.
3. Tolerance: H X W = + 0" / - 1/8"; D = + 1/16 / - 0"
4. Maximum temperature exposure 250°F



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

95% DOP
HEPA Type Filter

Date
01/02/10

Revision

Model

AFH-DOP