

99.99% HEPA Efficiency (Efficiency Scanned)				
Part Number	Capacity	Actual Filter Dimensions	Maximum Initial Pressure Drop	Rated Air Flow
11402	Standard	24x24x11 1/2	1.00 "WC	1150
51347	High	24x24x11 1/2	1.45 "WC	2000
75591	Standard	23-3/8 X 23-3/8 X 11-1/2	1.00 "WC	949
54009	High	23-3/8 X 23-3/8 X 11-1/2	1.45 "WC	1898
99.97% HEPA Efficiency				
Part Number	Capacity	Actual Filter Dimensions	Maximum Initial Pressure Drop	Rated Air Flow
11420	Standard	24x24x11 1/2	1.00 "WC	1150
50584	High	24x24x11 1/2	1.45 "WC	2000
22751	Standard	23-3/8 X 23-3/8 X 11-1/2	1.00 "WC	949
52359	High	23-3/8 X 23-3/8 X 11-1/2	1.45 "WC	1898
95%DOP HEPA Efficiency				
Part Number	Capacity	Actual Filter Dimensions	Maximum Initial Pressure Drop	Rated Air Flow
11429	Standard	24x24x11 1/2	1.00 "WC	1150
42282	Standard	23-3/8 X 23-3/8 X 11-1/2	1.00 "WC	949

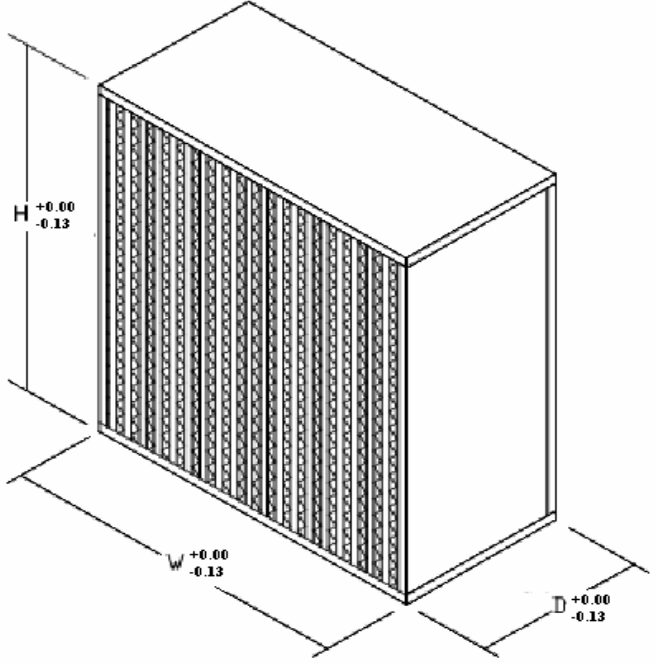
Characteristics	Aerostar HEPA
Media	Wet laid microfiber glass paper
Frames	18 Gauge Galvanized Steel (304 stainless or 16 gauge galv. - optional)
Gasket	Closed cell neoprene 1/4" x 3/4" wide, Ball-in-Socket Joint, downstream
Separators	Corrugated Aluminum Foil
Maximum Temperature	212 °F
Recommended Final Usage	2.0 inch w.g.
Flammability	UL 900 Class 1
Shipping	Palletized is recommended

YOUR APPROVAL OF THIS PRINT AUTHORIZES FILTRATION GROUP, INC. TO PROCEED WITH MATERIAL PROCUREMENT, TOOLING AND PRODUCT FABRICATION. ANY CHANGES MADE AFTER APPROVAL MAY INCUR FURTHER EXPENSES TO THE CUSTOMER.

For Sales Only

Customer Information: _____

Item Number: _____



For Non-Standard Sizes, Please Consult the Factory.

_____ (H) X _____ (W) X _____ (D)

Please Specify Size as Nominal or Exact _____

Customer Initial and Date for Non-Standard Size _____

Filtration Group, Inc.
912 East Washington Street
Joliet, Illinois 60433

HEPA Filters
Standard Capacity & High Capacity

DR:	AL	Date:	5/30/2002	Drawing Number:	SD-HEPA	Revision:	A
CK:	BAP	Date:	5/7/2006				