

Part Number	Nominal Size HxWxD	CFM Capacities
10439	12x24x1	1000
10452	12x24x2	1000
10465	12x24x4	1250
10447	20x20x1	1400
10460	20x20x2	1400
10469	20x20x4	1750
10489	20x24x1	1650
10461	20x24x2	1650
10470	20x24x4	2100
10449	24x24x1	2000
10463	24x24x2	2000
10472	24x24x4	2500

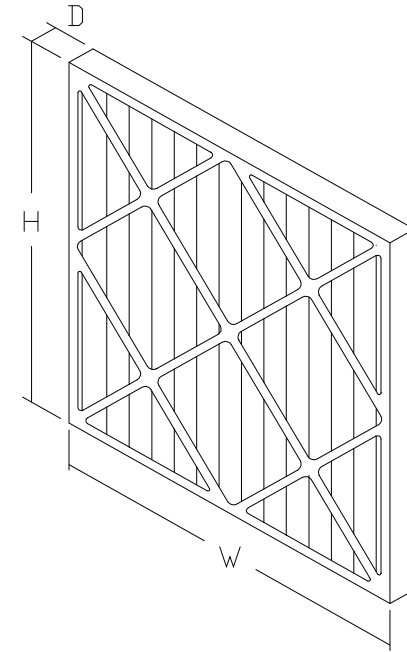
Characteristics	Aerostar High Capacity Pleated Filter
Media	Moisture Resistant 100% Synthetic Media
Frame	Moisture Resistant 100% Recycled Paperboard Frame
ASHRAE Efficiency	MERV 10
Max. Temperature	200°F
Max. Humidity	100% Relative Humidity
Flamability	UL classified as to flamability only Class 2
Dimensional Tolerance	Height and Width: +0 / -1/8", Depth: +0/ -1/16"
Actual Frame Size	Please consult local sales person or customer service for actual sizes.
Final Resistance	1.0 in. wg. recommended for all filters. System may dictate a lower change-out point

Filter Depth	Low Velocity Initial Resistance (in. wg)	Medium Velocity Initial Resistance (in. wg)	High Velocity Initial Resistance (in. wg)
1"	0.09 at 250 FPM	0.17 at 375 FPM	0.28 at 500 FPM
2"	0.06 at 250 FPM	0.11 at 375 FPM	0.17 at 500 FPM
4"	0.07 at 375 FPM	0.11 at 500 FPM	0.17 at 625 FPM

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

AEROSTAR

Series 400 High Capacity Pleat

DR:	SC	Date:	9/10/09	Drawing Number:	Revision:
CK:	MC	Date:	9/10/09		
				SD-HC-PLT	C