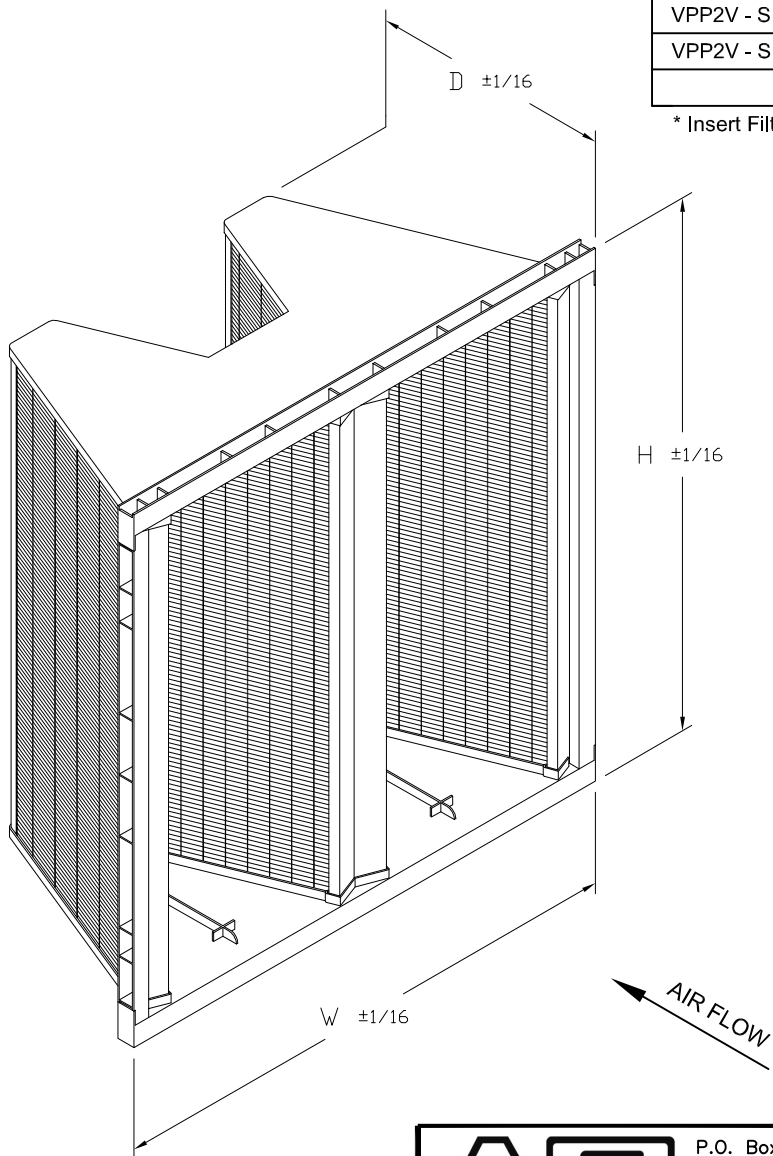


Model Number *	Nominal Size (Inches) H x W x D	Actual Size (Inches) H x W x D	Rated Air Flow (CFM)	Initial Resistance (In. W.G.)			Media Area (Square Feet)
				60-65%	80-85%	90-95%	
VPP2V - S - __03	12 x 24 x 12	11-3/8 x 23-3/8 x 11-1/2	1000	0.25	0.38	0.46	33
VPP2V - S - __13	20 x 20 x 12	19-3/8 x 19-3/8 x 11-1/2	1400	0.25	0.38	0.46	54
VPP2V - S - __15	20 x 24 x 12	19-3/8 x 23-3/8 x 11-1/2	1650	0.25	0.38	0.46	61
VPP2V - S - __04	24 x 24 x 12	23-3/8 x 23-3/8 x 11-1/2	2000	0.25	0.38	0.46	75

\* Insert Filter Efficiency Code (65=60-65%, 85=80-85%, 95=90-95%). Example: VPP2V - S - 9504 is 95%, 24x24x12 Nominal Size.




#### STANDARD CONSTRUCTION

- 100% Synthetic Media
- Mini-Pleat Bead Separator Packs
- High-Impact Plastic End Panels
- High-Impact Plastic Strut Supports
- Foamed Hot Melt Sealant in Vertical Struts
- Optional Gasket Available:
  - U - Air Entering Side (Ex: VPP2V-S-9504-U)
  - D - Air Leaving Side
  - UD - Both Sides
- Reverse Air Flow Option Available  
Noted by 'R' in Model Number (Ex: VPP2V-S-9504-R)

#### NOTES

- Average Efficiency, MERV
  - 60-65% ASHRAE 52.1-1992, MERV 11 ASHRAE 52.2-1999
  - 80-85% ASHRAE 52.1-1992, MERV 13 ASHRAE 52.2-1999
  - 90-95% ASHRAE 52.1-1992, MERV 14 ASHRAE 52.2-1999
- Final Resistance: 1.5" W.G.
- Rated Velocity - 500 FPM
- Class 1 Filter Per U.L. Standard 900
- Maximum Operating Temperature: 140 deg. F
- Special Sizes Not Available

	P.O. Box 32578 Louisville, KY 40232 P: 866-247-4827 F: 502-961-0930 © www.airguard.com	<b>TOLERANCES</b> UNLESS OTHERWISE SPECIFIED  FRACTIONAL    - DECIMAL        - ANGLES         -	DRAWING NAME <p style="text-align: center;"><b>V-FORCE (SYNTHETIC MEDIA)</b></p>
	CONTACT FACTORY TO VERIFY REVISION LEVEL	ALL DIMENSIONS IN INCHES	APPROVED BY <i>K. Quinn</i> SPECIFICATION NO. MKT-B-00516 SCALE NONE    DWG. SIZE A    REVISION NEW    REVISION DATE 10-17-06 PAGE 1 OF 1

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