



Model Number	Nominal Size (Inches) H x W x D	Actual Size (Inches) H x W x D	Rated Air Flow (CFM)	MERV	Initial Resistance (IN. W.G.)	Media Area (Square Feet)
VPL-0495-DOP	24 x 24 x 12	23-3/8 x 23-3/8 x 11-1/2	2000	16 - 95% @ 0.3 micron	0.85	194
VPL-0395-DOP	12x 24 x 12	11-3/8 x 23-3/8 x 11-1/2	1000	16 - 95% @ 0.3 micron	0.85	97
VPL-9804	24 x 24 x 12	23-3/8 x 23-3/8 x 11-1/2	2000	16	0.57	194
VPL-9815	20 x 24 x 12	19-3/8 x 23-3/8 x 11-1/2	1650	16	0.57	162
VPL-9803	12 x 24 x 12	11-3/8 x 23-3/8 x 11-1/2	1000	16	0.57	97
VPL-9504	24 x 24 x 12	23-3/8 x 23-3/8 x 11-1/2	2000	14	0.37	194
VPL-9515	20 x 24 x 12	19-3/8 x 23-3/8 x 11-1/2	1650	14	0.37	162
VPL-9503	12 x 24 x 12	11-3/8 x 23-3/8 x 11-1/2	1000	14	0.37	97
VPL-8504	24 x 24 x 12	23-3/8 x 23-3/8 x 11-1/2	2000	13	0.34	194
VPL-8515	20 x 24 x 12	19-3/8 x 23-3/8 x 11-1/2	1650	13	0.34	162
VPL-8503	12 x 24 x 12	11-3/8 x 23-3/8 x 11-1/2	1000	13	0.34	97
VPL-6504	24 x 24 x 12	23-3/8 x 23-3/8 x 11-1/2	2000	11	.27	194
VPL-6515	20 x 24 x 12	19-3/8 x 23-3/8 x 11-1/2	1650	11	.27	162
VPL-6503	12 x 24 x 12	11-3/8 x 23-3/8 x 11-1/2	1000	11	.27	97

**STANDARD CONSTRUCTION**

1. High Efficiency, Microglass Paper Media
2. Mini-Pleat Bead Separator Packs
3. Rigid Plastic End Caps
4. Galvanized Steel Strut Supports
5. Urethane Sealant In Vertical Struts
6. Optional Gasket Available
  - U - Air Entering Side (Ex: VPL-9504-U)
  - D - Air Leaving Side
  - UD - Both Sides
  - SA - Side Access
7. Optional Double Header Available

**NOTES**

1. MERV per ASHRAE 52.2-2007  
Tested at 492 FPM on 24x24 Face Size
2. 0.3 Micron Penetration per IEST and MIL-STD-282
3. Optimal Final Resistance: Twice Initial  
Maximum Final Resistance: 1.5" W.G.
4. Rated Velocity 12" Deep - 500 FPM
5. Class 2 Filter Per U.L. Standard 900
6. Maximum Operating Temperature: 180 deg. F



100 River Ridge Circle  
Jeffersonville, IN 47130  
P: 866-925-2247  
F: 502-961-0930  
www.airguard.com

CONTACT FACTORY TO  
VERIFY REVISION LEVEL

**TOLERANCES**  
UNLESS OTHERWISE SPECIFIED

FRACTIONAL -  
DECIMAL -  
ANGLES -

ALL DIMENSIONS IN INCHES

DRAWING NAME

VARI+PLUS

APPROVED BY

SPECIFICATION NO.

MKT-B-00180

PAGE 1 OF 1

SCALE

NONE

DWG. SIZE

A

REVISION

B

REVISION DATE

09-12-11

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