

Vari+Plus GT Technical Data

MODEL NUMBER	NOMINAL SIZE (INCHES) (H x W x D)	ACTUAL SIZE (INCHES) (H x W x D)	RATED AIR FLOW CAPACITY (CFM)	INITIAL RESISTANCE (IN. W.G.) @ RATED AIR FLOW	RECOMMENDED FINAL RESISTANCE (IN. W.G.)	GROSS MEDIA AREA (FT ²)
--------------	-----------------------------------	----------------------------------	-------------------------------	--	---	-------------------------------------

90 - 95% Efficiency (F - 8/MERV 14)

VPL-9504-GT	24 x 24 x 12	23-3/8 x 23-3/8 x 11-1/2 (594mm x 594mm x 292mm)	2500 (4250 m ³ /hr)	.65" (162 Pa)	2.5" (622 Pa)	194
VPL-9503-GT	24 x 12 x 12	23-3/8 x 11-3/8 x 11-1/2 (594mm x 289 x 292mm)	1250 (2125 m ³ /hr)	.65	2.5"	97

60 - 65% Efficiency (F - 6/MERV 11)

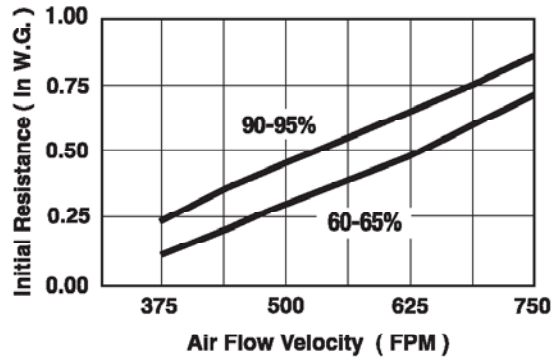
VPL-6504-GT	24 x 24 x 12	23-3/8 x 23-3/8 x 11-1/2 (594mm x 594mm x 292mm)	2500 (4250 m ³ /hr)	.48" (119 Pa)	2.5" (622 Pa)	194
VPL-6503-GT	24 x 12 x 12	23-3/8 x 11-3/8 x 11-1/2 (594mm x 289 x 292mm)	1250 (2125 m ³ /hr)	.48"	2.5"	97

All performance data is based on the ASHRAE 52.1 and 52.2 test methods.
Performance tolerances conform to ARI Standard 850-93.

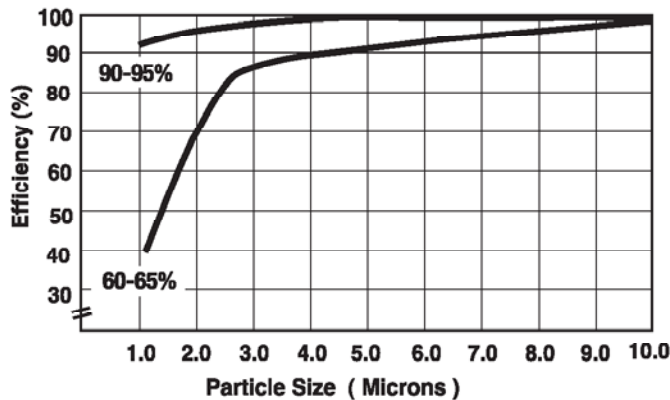
Burst Strength-
25" W.G. (6220 Pa)

Underwriters Laboratories, Inc. Classification
U.L. Class 2 per U.L. Standard 900
Continuous Operating Temperature Limits
180°F (82°C)

Initial Resistance vs. Filter Face Velocity



Efficiency by Particle Size



CLARCOR Air Filtration Products
P.O. Box 32578, Louisville, Kentucky 40232-2578 • 1-800-999-3458 • Fax 502-961-0930
Visit our Web Site - www.airguard.com • E-Mail Address - mailbag@airguard.com

CLARCOR Air Filtration Products has a policy of continuous product research and development and reserves the right to change design and specifications without notice.

Distributed by: