



Item Number	Construction Code	Actual Size (Inches) H x W x D	Rated Air Flow (CFM)	Initial Resistance (In. W.G.)	Efficiency	Media Area (FT ²)
GEL SEAL MICRO-V 2000						
2975492	H2424B00-0NV F20 006	24 x 24 x 11-1/2	2000	< 1.1	99.97% @ 0.3 Micron	300
2975544	H2412B00-0NV F20 006	24 x 12 x 11-1/2	1000	< 1.1	99.97% @ 0.3 Micron	127
2995576	H2424B00-0NV F20 026	24 x 24 x 11-1/2	2000	< 1.1	99.99% @ 0.3 Micron	300
2995577	H2412B00-0NV F20 026	24 x 12 x 11-1/2	1000	< 1.1	99.99% @ 0.3 Micron	127
2596031	H2424B00-0NV F20 046	24 x 24 x 11-1/2	1600	< 1.1	99.999% @ 0.3 Micron	300
2596030	H2412B00-0NV F20 046	24 x 12 x 11-1/2	800	< 1.1	99.999% @ 0.3 Micron	127
GASKET SEAL MICRO-V 2000						
2975683	H2424B00-0NV 000 006	24 x 24 x 11-1/2	2000	< 1.1	99.97% @ 0.3 Micron	300
2975694	H2412B00-0NV 000 006	24 x 12 x 11-1/2	1000	< 1.1	99.97% @ 0.3 Micron	127
2995902	H2424B00-0NV 000 026	24 x 24 x 11-1/2	2000	< 1.1	99.99% @ 0.3 Micron	300
2995903	H2412B00-0NV 000 026	24 x 12 x 11-1/2	1000	< 1.1	99.99% @ 0.3 Micron	127
2597345	H2424B00-0NV 000 046	24 x 24 x 11-1/2	1600	< 1.1	99.999% @ 0.3 Micron	300
2597346	H2412B00-0NV 000 046	24 x 12 x 11-1/2	800	< 1.1	99.999% @ 0.3 Micron	127

STANDARD CONSTRUCTION

1. Anodized Extruded Aluminum Frame
2. 2" (54mm) HEPA Microglass Paper Mini-Pleat Packs
3. Urethane Sealant
4. Gasket/Gel Seal On Air Leaving Side

NOTES

1. Rated Velocity: 500 FPM 99.97% and 99.99%
Rated Velocity: 400 FPM 99.999%
2. Class 2 Filter Per U.L Standard 900
3. Maximum Operating Temperature: 160 Deg. F

 ONE SOURCE FOR AIR FILTRATION PRODUCTS	P.O. Box 32578 Louisville, KY 40232 P: 502-969-2304 F: 502-969-2759	TOLERANCES UNLESS OTHERWISE SPECIFIED FRACTIONAL DECIMAL ANGLES	DRAWING NAME MICRO-V 2000 HIGH CAPACITY HEPA
	CONTACT FACTORY TO VERIFY REVISION LEVEL	ALL DIMENSIONS IN INCHES	APPROVED BY  SPECIFICATION NO. MKT-B-00163 PAGE 1 OF 1 SCALE NONE DIV. SIZE A REVISION NEW REVISION DATE 10-23-00 <small>CONFIDENTIAL - DO NOT COPY. THIS MATERIAL IS TRADE SECRET AND PROPRIETARY BEING EXCLUSIVELY OWNED BY AIRGUARD. THE EXPRESSION OF THE INFORMATION CONTAINED HEREIN IS PROTECTED UNDER FEDERAL COPYRIGHT LAWS AND ALL COPYING IS PROHIBITED AND MAY BE SUBJECT TO CRIMINAL PENALTIES.</small>