

MICROGUARD HT

High Temperature HEPA Filter (500°F)

Efficiency: 99.97% on 0.3 micron

Frame material: Stainless steel

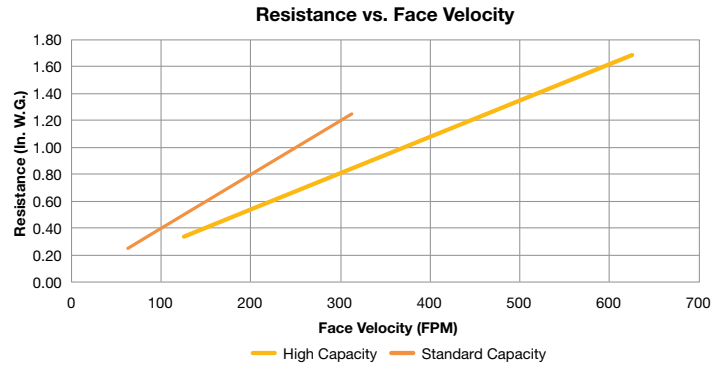
Frame style: Double turned flange box

Media: Micro-glass fiber

Gasket: 1/4 x 3/4 HT silicone, air leaving side

Sealant: HT silicone

Separator: Aluminum



Construction Code	Actual Size (H x W x D) Inches	Rated Air Flow Capacity (CFM)	Initial Resistance (Inches W.G.) @ Rated Air Flow	Media Area (Square Feet)
Standard Capacity, 99.97% on 0.3 µm				
H2424B00-0JBB29000	24 x 24 x 11-1/2	1000	1.00"	201
H2323B33-0JBB29000	23-3/8 x 23-3/8 x 11-1/2	1000	1.10"	188
High Capacity, 99.97% on 0.3 µm				
H2424B00-0JBB2900F	24 x 24 x 11-1/2	2000	1.35"	301
H2323B33-0JBB2900F	23-3/8 x 23-3/8 x 11-1/2	2000	1.45"	286

NOTES:

1. Filters individually tested per IEST-RP-CC001
2. Rated face velocity 500 FPM for 11-1/2" filter depth
3. Twice initial resistance for HEPA applications
4. Maximum operating temperature, metal: 180°F (82°C)
5. Classified per UL 900 for flammability only.

