



FM-BVX250

99.97% Effective HEPA 13/Gas Filter for
BVX-250 Fume Extraction Systems

FM-BVX250 HEPA 13/Gas Filter Data Sheet



SPECIFICATIONS

Outside Diameter	156 mm
Inside Diameter	102.5 mm
Height	165 ± 0.5 mm
Filterable Particles	0.3µm - 2.5µm

PART NAME	MATERIAL	TECHNICAL DATA
HEPA 13	PET+PP	Pleat Height: 18 ± 0.5 mm Pressure Drop: 28 ± 2 Pa Effectiveness: 99.97%
Hot Melt Adhesive	EVA	Color: White
Primary Effect Filter	PET	Density: 40 g/cm ³
Bottom Cover	ABS	Diameter: 156 mm
Photocatalyst + Activated Carbon Sponge	Filter sponge + Photocatalyst + Activated Carbon	Density: 35 PPI
Sealed Sponge	PU	Color: Gray Thickness: 2 ± 0.5 mm

STORAGE REQUIREMENTS

Avoid contact with dust and pollutants. Keep sealed in a dry location, -10°C - 60°C (50°F-140°F).

BVX-250 FILTER PART NUMBERS

FM-BVX250	Main Filter, HEPA 13, 99.97% / Carbon
FP-BVX250	Pre-Filter (Pack of 5)
FG-BVX250	Main Filter, Deep Bed Gas Filter (Carbon)
FN-BVX	Replacement Nozzle Filter for BVX-NOZR and BVX-NOZC Nozzles (Pack of 5)

**For Sales
and Support:**

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