



FG-BVX250

Deep Bed Gas Filter for
BVX-250 Fume Extraction Systems

FG-BVX250 Deep Bed Gas Filter Data Sheet



SPECIFICATIONS

| | |
|----------------------------------|----------|
| Outside Diameter | 149.2 mm |
| Inside Diameter | 79 mm |
| Height | 169 mm |
| Iodine value of activated carbon | 800 mg/g |

| PART NAME | MATERIAL | PERFORMANCE |
|---|---------------------------|-------------------------|
| Upper and lower covers | Galvanized iron | |
| Internal and external protection network | Galvanized iron | Punching net spraying |
| Activated Carbon | Columnar coal carbon | Iodine value: 800 mg/g |
| Upper and lower cover sealant | EAV + Polyurethane | |
| Upper cover sealing ring | EVA | |
| Lower cover sealing ring | Self-lubricating silicone | |
| Outer circle initial effect filter screen | Nylon mesh | Filtering efficiency G1 |
| Inner circle initial effect filter cotton | Polyester fiber | Filtering efficiency G2 |

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 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) |

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and Support:**

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