

Main filter HEPA H12 with activated carbon for BVX-201 extraction units - Oki FM-BVX200

Item no. WL24517

Manufacturer A1-ESD

The FM-BVX200 combines an H12 class HEPA stage with activated carbon and so handles both particulate and gaseous components in one element. The galvanised metal frame with grilles and seals on both sides fits precisely into the filter compartment of BVX-201 extractors.

TECHNICAL DATA

Weight 0.1 kg



STANDARDS & COMPLIANCE

EN 1822

DESCRIPTION

A main filter losing efficiency puts particulate and flux vapour straight back into the work area. The FM-BVX200 is the main filter for BVX-201 extraction units and combines an H12 class HEPA stage with an activated carbon layer.

BENEFITS

- HEPA H12 stage for solder fume particulate, combined with activated carbon for gaseous components
- Galvanised metal frame keeps its shape even after repeated changes
- Metal grille on both sides protects the filter medium during handling
- Seal on both sides prevents air from bypassing the element
- Tool-free change during scheduled maintenance

TECHNICAL DATA

Item number	WL24517
Model	FM-BVX200

Manufacturer	Oki
Manufacturer item number	FM-BVX200
Filter type	main filter
Filter medium	HEPA H12 and activated carbon
Frame	galvanised metal
Protective grille	metal grille on both sides
Seal	both sides
Device series	BVX-201
Order unit	1 piece
Content	1 piece

APPLICATIONS

Scheduled main filter replacement on BVX-201 series two-station solder fume extractors in repair, rework, test areas and small-batch production.

COMPATIBILITY AND SCOPE OF DELIVERY

Suitable for extraction units of the BVX-201 series. One main filter is supplied per piece. It is used behind the FP-BVX200 prefilter, which extends the service life of the main filter.

The H12 filter class refers to the classification of particulate air filters according to EN 1822.