

Compact filter for adhesive vapours 100 % activated carbon for WFE and FT series - Weller T0053640799

Item no. WL19795

Manufacturer Weller

Bonding and potting release almost purely gaseous emissions, where a particulate stage does little. This compact filter is therefore filled with 100 % activated carbon and binds solvent and adhesive vapours instead of dust. At 110 mm diameter and 108 mm height it fits as a main filter in WFE, WFE P, WFE 2P, FT 11, FT 12 and FE 4000.

TECHNICAL DATA

Weight

0.1 kg



DESCRIPTION

Adhesives, potting compounds and cleaning agents emit mostly gaseous substances. This compact filter for adhesive vapours is built for exactly that case and consists of 100 % activated carbon, whereas the standard filter of the WFE range also carries a particulate stage.

BENEFITS

- Filter media of 100 % activated carbon for maximum adsorption capacity for adhesive and solvent vapours
- Drop in replacement for the standard compact filter of the WFE range as main filter
- Compact 110 mm diameter and 108 mm height for the cylindrical filter chamber
- A single filter type covers six device ranges from WFE to FE 4000

TECHNICAL DATA

Item number	WL19795
Model	T0053640799
Manufacturer	Weller
Manufacturer item number	T0053640799
Filter type	Main filter
Filter media	100 % activated carbon

Application area	Adhesive vapours
Diameter	110 mm
Height	108 mm
Device series	FE 4000, FT 11, FT 12, WFE, WFE 2P, WFE P
Order unit	Piece
Weight	0.1 kg

APPLICATIONS

Extraction at bonding, dispensing and potting stations in electronics manufacturing, optics and precision engineering. Equally suitable for benches where cleaning agents and solvents are handled in the open and the returned air has to stay free of odour.

COMPATIBILITY AND SCOPE OF DELIVERY

Fits Weller WFE, WFE P, WFE 2P, FT 11, FT 12 and FE 4000. Scope of delivery: one compact filter T0053640799.