

Fine dust pre-filter F8 for MG 140, pack of 2 - Weller 145-4000

Item no. WL40559

Manufacturer Weller

The pre-filter traps fine dust and sticky flux aerosols before they clog the more expensive compact filter of the MG 140. Changing it often extends main filter service life considerably and keeps volume flow stable. Supplied as a pack of 2 pieces.

TECHNICAL DATA

Weight

0.1 kg



DESCRIPTION

The main filter of an extraction unit is loaded mainly by fine dust and sticky aerosols. The 145-4000 pre-filter of class F8 sits upstream of the MG 140 filter train and holds back that load, so the compact filter stays usable for longer.

BENEFITS

- Fine dust filter of class F8 as the upstream stage for the MG 140 device series
- Protects the compact main filter against premature clogging and extends its service life
- Keeps volume flow and therefore capture at the nozzle stable
- Pack of 2 pieces, economical to keep in stock as a consumable

TECHNICAL DATA

Item number	WL40559
Model	145-4000
Manufacturer	WELLER
Manufacturer item number	145-4000
Order unit	PU
Content unit	2 pieces
Filter type	Pre-filter

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Filter class	F8
Device series	MG 140

APPLICATIONS

Routine consumable replacement on MG 140 extraction units in soldering and rework operation. In applications with a high flux content a shorter change interval is advisable because the aerosol load fills the pre-filter faster.

COMPATIBILITY AND SCOPE OF DELIVERY

Scope of delivery is 2 fine dust pre-filters for the MG 140 device series. The matching main filter is the compact filter with H13 particle filter and broadband gas filter, available separately.