

Compact filter H13 with wide band gas filter for solvents and VOC MG 140 - Weller 145-2012-ESDN

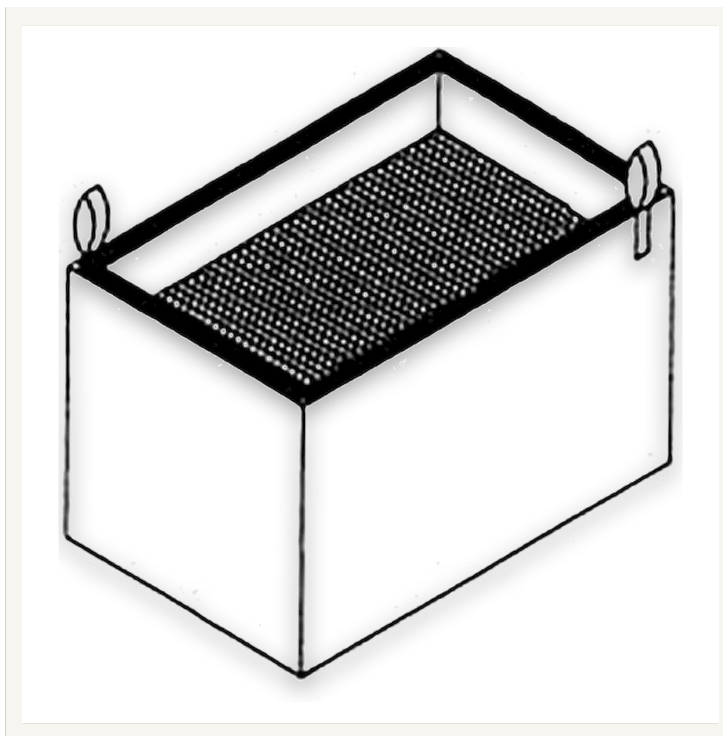
Item no. WL63601

Manufacturer Weller

Solvent vapours pass straight through a particle filter. This compact filter serves as the main filter of the MG 140 series and combines an H13 particle filter with a wide band gas filter tuned to solvent loaded processes. As a single cartridge it is changed without tools in a few minutes.

TECHNICAL DATA

Weight 0.1 kg



DESCRIPTION

Where solvents are involved, the gas stage decides the air quality at the bench. This Weller compact filter is the main filter for MG 140 series extraction units in the solvent and VOC version and combines H13 particle separation with wide band gas filtration in one cartridge.

BENEFITS

- H13 particle filter for aerosols and fine dust from soldering and dispensing
- Wide band gas filter for solvent vapours and volatile organic compounds
- Main filter as a single cartridge, changed without tools in a few minutes
- Genuine part for the Weller MG 140 series with an exact fit and no bypass air
- Combined particle and gas stage removes the need for a second filter housing

TECHNICAL DATA

Item number	WL63601
Model	145-2012-ESDN
Manufacturer	Weller
Manufacturer item number	145-2012-ESDN
Filter type	Main filter, compact filter
Filtration system	H13 particle filter and wide band gas filter

Version	Solvents / VOC
Device series	MG 140
Order unit	Piece
Weight	0.100 kg

APPLICATIONS

Scheduled filter replacement on MG 140 extraction units in processes with solvent vapours such as bonding, dispensing, assembly cleaning and hand soldering with solvent based fluxes.

COMPATIBILITY AND SCOPE OF DELIVERY

Fits Weller extraction units of the MG 140 series. Supplied as 1 compact filter. The filter monitor of the unit signals the due change, service life depends on process and operating hours.