

Particulate filter cassette H13 main filter for ASD 150/220/250 - ULT 02.1.022

Item no. WL20464

Manufacturer ULT

Most of a solder fume is made of sub-micron particles that only a HEPA stage will hold back. This H13 class particulate cassette is the main filter of the ULT ASD 150, ASD 220 and ASD 250 units. It is also built into the compact filter cassettes 02.1.082, 02.1.083, 02.4.082 and 02.4.083.

Kein Produktbild

TECHNICAL DATA

Weight 0.1 kg

STANDARDS & COMPLIANCE

EN 1822

DESCRIPTION

An extraction unit protects the operator only while its HEPA stage is intact. This H13 class cassette is the main filter of the ULT ASD 150, ASD 220 and ASD 250 and retains the fine fume particles that pass the prefilter.

BENEFITS

- H13 filter class, matched to the sub-micron particles from soldering and rework
- Main filter stage of the ASD 150, ASD 220 and ASD 250 units
- Also part of the compact filter cassettes 02.1.082, 02.1.083, 02.4.082 and 02.4.083
- Genuine ULT cassette with the correct seal, no bypass around the filter frame
- Replacement by loading indicator keeps the unit at its rated volume flow

TECHNICAL DATA

Item number	WL20464
Model	02.1.022
Manufacturer	ULT
Manufacturer item number	02.1.022
Order unit	piece

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Filter type	main filter
Filter class	H13
Device series	ASD 150, ASD 220, ASD 250
Contained in	compact filter cassettes 02.1.082, 02.1.083, 02.4.082, 02.4.083

APPLICATIONS

Replacement filter for solder fume extraction at hand soldering benches and rework stations, for laser marking and for processes releasing fine dust. Change it according to the loading indicator or when suction noticeably drops.

COMPATIBILITY AND SCOPE OF DELIVERY

Fits the ULT extraction units ASD 150, ASD 220 and ASD 250 and forms part of the compact cassettes listed above. Supplied as one particulate filter cassette, prefilter mats and adsorption stages are ordered separately.

The H13 filter class is defined in EN 1822.