

HEPA particulate filter H13 main filter for series 220AS/250AS/SRA220 - ULT 02.0.003

Item no. WL23392

Manufacturer ULT

H13 HEPA main filter for ULT extraction units SRA 220, ACD 220 AS and ACD 250 AS. Removes the finest particles from solder fume.

TECHNICAL DATA

Country of Manufacture **Germany**

HS-Code **84219990**

Weight **0.1 kg**

STANDARDS & COMPLIANCE

EN 1822

DESCRIPTION

The H13 particulate filter is the main filter that removes the finest particles from solder fume in ULT extraction units of the SRA 220, ACD 220 AS and ACD 250 AS series. The H13 class to EN 1822 delivers a separation efficiency of 99.95 percent.

BENEFITS

- HEPA filter class H13 with 99.95 percent efficiency to EN 1822
- Captures the finest particles and aerosols from solder fume
- Main filter with exact fit for SRA 220, ACD 220 AS and ACD 250 AS
- Straightforward replacement as a wear part within the service interval

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Kein Produktbild

Filter class	H13
Filter type	Main filter (particulate filter)
Device series	SRA 220, ACD 220 AS, ACD 250 AS
Order unit	Piece

APPLICATIONS

Replacement wear filter for solder fume extraction at soldering and rework stations using ULT 220AS/250AS/SRA220 series units.

COMPATIBILITY AND SCOPE OF DELIVERY

Suitable for ULT extraction units SRA 220, ACD 220 AS and ACD 250 AS. Supplied as one piece.