

HEPA particulate filter H14 for fume extraction series 220/250 - ULT 02.0.086

Item no. WL20467

Manufacturer ULT

H14 HEPA main filter for ULT solder fume extraction units of the 220/250 series. Captures the finest particles and aerosols from solder fume to protect operators and the workplace.

TECHNICAL DATA

Country of Manufacture **Germany**

HS-Code **84219990**

Weight **0.1 kg**

Kein Produktbild

STANDARDS & COMPLIANCE

EN 1822

DESCRIPTION

The H14 particulate filter is the main filter that removes the finest particles from solder fume in ULT extraction units of the 220/250 series. The H14 class to EN 1822 delivers a separation efficiency of 99.995 percent, reliably retaining even the smallest suspended particles and aerosols.

BENEFITS

- HEPA filter class H14 with 99.995 percent efficiency to EN 1822
- Captures the finest particles and aerosols from solder fume
- Main filter with exact fit for the 220/250 series
- Straightforward replacement as a wear part within the regular service interval

TECHNICAL DATA

Item number	WL20467
Model	02.0.086
Manufacturer	ULT
Filter class	H14
Filter type	Main filter (particulate filter)

Device series	Series 220/250
Order unit	Piece

APPLICATIONS

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

COMPATIBILITY AND SCOPE OF DELIVERY

Suitable for ULT extraction units of the 220/250 series. Supplied as one piece.