

Particulate prefilter F7 for LRA 1000 series - ULT 4-00006

Item no. WL20578

Manufacturer ULT

This F7 class prefilter traps coarse solder fume particles and dust before they reach the far more expensive HEPA or adsorption main filter. It fits the ULT LRA 1000 series extraction units and noticeably extends main filter service life. Changing it on schedule keeps the airflow at the workstation stable.

Kein Produktbild

TECHNICAL DATA

Weight 0.1 kg

DESCRIPTION

On a soldering bench in daily use the main filter clogs within months if nothing is placed ahead of it. This ULT F7 particulate prefilter takes on that duty inside the LRA 1000 extraction unit and retains rosin droplets, flux residue and dust.

BENEFITS

- Filter class F7 as the pre-stage for HEPA and adsorption filters
- Protects the main filter and cuts the running cost of the extraction system
- Exact fit for the ULT LRA 1000 device series, no adaptation needed
- Tool-free replacement inside the filter cassette
- Sold by the piece for targeted reordering

TECHNICAL DATA

Item no.	WL20578
Model	02.0.020
Manufacturer	ULT
Manufacturer item no.	4-00006
Order unit	piece
Filter type	prefilter
Filter class	F7
Device series	LRA 1000

APPLICATIONS

Hand soldering positions, rework benches and touch-up cells in electronics manufacturing where a ULT LRA 1000 captures solder fume at source. Equally suitable for bonding and dispensing tasks with a low aerosol load.

COMPATIBILITY AND SCOPE OF DELIVERY

Fits the ULT LRA 1000 extraction unit. Supplied as one F7 particulate filter without further accessories.