

Extraction hose DN50 antistatic 3 m with end piece - ULT 06.1.014

Item no. WL19691

Manufacturer ULT

The capture element and the extraction unit need an airtight link that does not build up charge. This antistatic PE 2000 hose has a DN50 nominal width, a length of 3 m and a pre-fitted end piece. It suits the ULT WSA-5LR, WSA-10LR and WSA-20LR extraction units.

Kein Produktbild

TECHNICAL DATA

Weight 0.1 kg

DESCRIPTION

How much of a solder fume unit's capacity reaches the workpiece depends on the ducting between capture element and unit. This hose has a tube diameter of 50 mm, bridges up to 3000 mm and arrives with the end piece already fitted.

BENEFITS

- Antistatic PE 2000 plastic, so the hose does not charge up in the airflow
- DN50 nominal width matching the inlet ports of the ULT WSA-5LR, WSA-10LR and WSA-20LR
- Range of 3000 mm, enough to cover a complete soldering bench
- Flexible yet shape-retaining, suitable for ceiling, wall and bench mounting
- End piece fitted at the factory, no cutting or reworking on site

TECHNICAL DATA

Item number	WL19691
Model	06.1.014
Manufacturer	ULT
Manufacturer item number	06.1.014
Order unit	piece
Colour	black
Material	PE 2000 plastic
Tube diameter	50 mm

Range	3000 mm
Mounting	ceiling, bench, wall
Device series	WSA-5LR, WSA-10LR, WSA-20LR
ESD safe	no

APPLICATIONS

Connects funnels, nozzles or extraction arms to the extraction unit at hand soldering benches, rework stations and bonding or dispensing workplaces. Three metres are enough to place the unit under the bench or beside it while keeping the capture point close to the joint.

COMPATIBILITY AND SCOPE OF DELIVERY

Intended for the ULT WSA-5LR, WSA-10LR and WSA-20LR units with a DN50 port. Supplied as one 3 m hose with end piece, without capture element and without bracket.