

Extraction hose DN50, PE 2000, 3 m with end piece - ULT 06.1.006

Item no. WL20531

Manufacturer ULT

Grey PE 2000 extraction hose with 50 mm tube diameter, cut to 3 m and fitted with an end piece. Connects ULT WSA-5LR, WSA-10LR and WSA-20LR extractors to the workstation and carries solder fume safely to the filter unit. Reach up to 3000 mm, for ceiling, bench and wall mounting.

TECHNICAL DATA

Ausführungsklasse **ESD (antistatic)**Country of Manufacture **Germany**HS-Code **84219990**Weight **0.1 kg**

06.1.006

STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

Extracting at several or spread-out soldering stations calls for a flexible link between the capture point and the filter unit. This grey DN50 extraction hose in PE 2000 is cut to 3 m and fitted with an end piece and carries solder fume reliably to the ULT WSA-LR extractors.

BENEFITS

- 50 mm tube diameter (DN50) matching the ports of the WSA-5LR, WSA-10LR and WSA-20LR.
- PE 2000 is light, dimensionally stable and chemically resistant to solder fume constituents.
- Reach up to 3000 mm bridges the gap between unit and soldering point.
- Suitable for ceiling, bench and wall mounting, so it fits varied workstation layouts.
- Factory-fitted with an end piece, ready to mount.

TECHNICAL DATA

Artikel-Nr. WL20531

Hersteller-Artikel-Nr. 06.1.006

Hersteller ULT

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Rohrdurchmesser	50 mm (DN50)
Material	Kunststoff PE 2000
Farbe	grau
Reichweite	3000 mm
Endstück	ja
Verkaufseinheit	Stück
Montageart	Deckenmontage, Tischmontage, Wandmontage
Geräteserie	WSA-5LR, WSA-10LR, WSA-20LR

APPLICATIONS

Extraction of solder fume at manual soldering stations, in electronics manufacturing, repair and prototyping, connected to a ULT WSA-LR filter unit.

COMPATIBILITY & SCOPE OF DELIVERY

Fits the ULT extractors WSA-5LR, WSA-10LR and WSA-20LR. Scope of delivery: one DN50 extraction hose in PE 2000 in 3 m length with end piece.

Manufactured by ULT AG, Germany. ESD-compliant accessory for conductive extraction systems.