

ESD extraction tip 250 mm conductive PP DN 75 black - Alsident 1-7525-6

Item no. WL19794

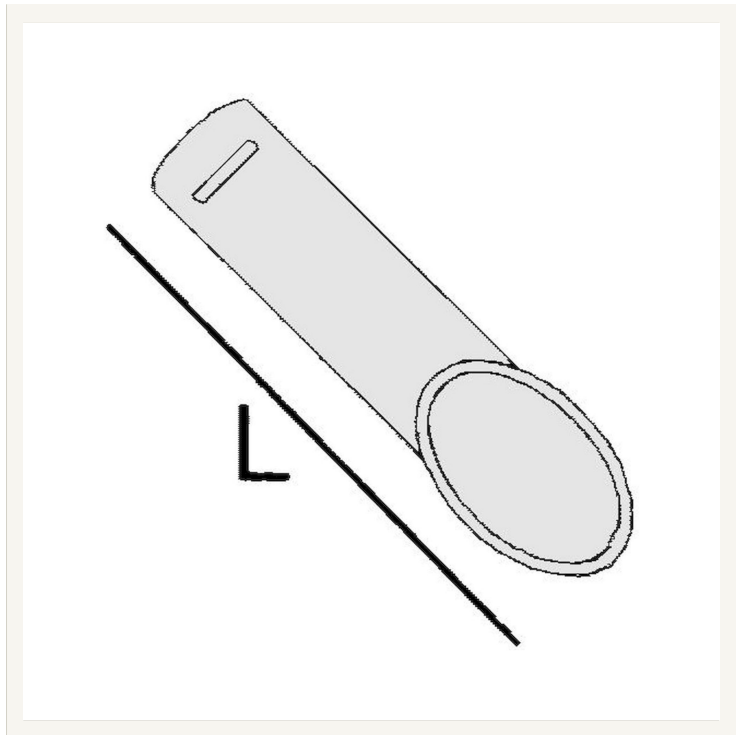
Manufacturer Alsident

At a concentrated source such as a solder joint the extraction has to come close without getting in the operator's way. This 250 mm extraction tip is placed right at the point of release and captures the fume before it reaches the breathing zone. Its conductive polypropylene makes it suitable for ESD protected areas.

TECHNICAL DATA

 Ausführungsklasse **ESD (antistatic)**

 Colour **Black**

 Weight **0.1 kg**


STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

Solder fume and solvent vapour are released at a tightly defined point and are captured there with the lowest air volume. The Alsident 1-7525-6 is a 250 mm extraction tip in conductive polypropylene for DN 75 extraction arms that is brought right up to that source.

BENEFITS

- Length of 250 mm brings capture close to the source without hindering the work process
- High efficiency through precise point positioning instead of wide-area extraction
- Carefully formed cantilever of the tip increases capture performance
- Conductive polypropylene, ESD safe for workstations to IEC 61340-5-1
- Chemically resistant PP for use with fluxes and cleaning agents

TECHNICAL DATA

Item number WL19794

Model 1-7525-6

Manufacturer Alsident

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Manufacturer item number	1-7525-6
Length	250 mm
Diameter of tube	75 mm
Material	Conductive, chemically resistant polypropylene (PP)
Colour	Black
ESD safe	Yes
Order unit	Piece
Weight	0.1 kg

APPLICATIONS

Hand soldering and rework on printed circuit boards, dispensing and bonding stations, assembly cleaning and any process with a concentrated source of contamination at ESD protected workplaces.

COMPATIBILITY AND SCOPE OF DELIVERY

Fits Alsident extraction arms of the DN 75 series with a 75 mm connection. Supplied as one extraction tip in black. Extraction arm, base and filter unit are not included.

The conductive material is suited to use in EPA areas according to IEC 61340-5-1.