

Extraction nozzle DN75 length 250 mm aluminium - Alsident 1-7525

Item no. WL15458

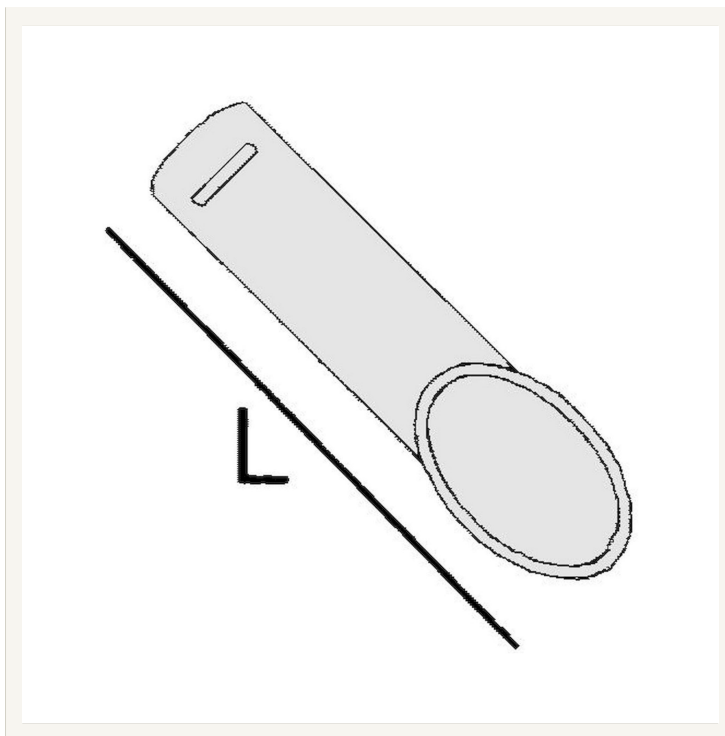
Manufacturer Alsident

Anodised aluminium extraction nozzle for the larger Alsident DN75 arm range. The 75 mm tube diameter carries a higher airflow than DN50, which suits processes with heavier fume. The 250 mm nozzle is guided straight to the source and captures where the emission forms.

TECHNICAL DATA

Weight

0.1 kg



DESCRIPTION

When a process gives off more fume than a DN50 arm can move, the next tube size up is the answer. The Alsident 1-7525 is a 250 mm extraction nozzle for arms with a 75 mm tube diameter and captures locally at source.

BENEFITS

- 75 mm tube diameter for higher airflow than DN50
- 250 mm length for direct access to the emission source
- High capture efficiency because the nozzle can be positioned without hindering the work
- Shaped flare that widens the capture zone in front of the opening
- Tube in anodised aluminium with 10 µ layer thickness

TECHNICAL DATA

Item number	WL15458
Model	1-7525
Manufacturer	Alsident
Manufacturer item number	1-7525
Length	250 mm
Tube diameter	75 mm

Material	Anodised aluminium tube, 10 µ layer thickness
Order unit	piece
Weight	0.1 kg

APPLICATIONS

The nozzle is used at soldering benches with high fume output, at bonding, potting and cleaning stations and in laboratories handling solvent vapours. The larger cross section helps wherever DN50 reaches its limit.

COMPATIBILITY AND SCOPE OF DELIVERY

The nozzle pushes onto Alsident extraction arms with a 75 mm tube diameter. Delivery covers one extraction nozzle without arm and without extraction unit.