

Slot extraction hood DN75 length 250 mm white - Alsident 1-7525-5

Item no. WL25958

Manufacturer Alsident

A point source such as a solder joint or an adhesive bead is hard to capture with a wide round hood. This 250 mm slot hood with a 75 mm duct connection draws air along a narrow line, and the internal distribution pipe keeps the flow even across the full slot length. White finish in anodised aluminium and polypropylene.

TECHNICAL DATA

Colour	White
Weight	0.1 kg

Abbildung ähnlich



DESCRIPTION

Concentrated sources of contamination at soldering, bonding and dispensing benches are captured more efficiently by a slot than by a wide hood. The Alsident slot hood 1-7525-5 is 250 mm long, connects to a 75 mm duct and spreads the negative pressure through an internal distribution pipe.

BENEFITS

- Suction slot for concentrated sources of contamination, usable very close to the emission point
- Internal distribution pipe keeps the airflow even over the full 250 mm length
- Slim shape barely covers the work area and leaves room for tools and hands
- Tube and slot made of anodised aluminium with 10µ layer thickness and impact resistant, chemically resistant polypropylene
- DN75 connection matching the Alsident System 75 extraction arms

TECHNICAL DATA

Item number	WL25958
Model	1-7525-5
Manufacturer	Alsident
Manufacturer item number	1-7525-5
Length	250 mm

Order unit	Piece
Colour	White
Tube diameter	75 mm
Material	Tube and suction slot in anodised aluminium with 10µ layer thickness and impact resistant, chemically resistant polypropylene
Weight	0.1 kg

APPLICATIONS

Extraction of solder fume, solvent vapours and aerosols at manual soldering benches, bonding and dispensing stations and laboratory workplaces wherever the source is locally confined.

COMPATIBILITY AND SCOPE OF DELIVERY

Fits Alsident extraction arms and ducting with a 75 mm tube diameter (System 75). Delivery includes the slot hood, the extraction arm, bracket and fan are available separately.