

Extraction tip DN50 length 210 mm white - Alsident 1-5022-5

Item no. WL20648

Manufacturer Alsident

This 210 mm suction tip with 50 mm connection captures solder fume and vapour where it is created instead of collecting it from the room. The projecting polypropylene mouth raises capture efficiency without restricting the operator's grip. White version for bright laboratory and clean production areas.

TECHNICAL DATA

Colour	White
Weight	0.1 kg



DESCRIPTION

At point sources, distance decides how effective extraction really is. The Alsident suction tip 1-5022-5 brings the capture opening to the solder joint or sample vessel over a length of 210 mm and therefore works reliably even at moderate air volumes.

BENEFITS

- For concentrated sources of contamination such as solder joints, dispensing points or small open vessels
- High capture efficiency thanks to positioning directly at the source
- Projecting mouth that improves collection
- Mouth in shock-resistant, chemically resistant polypropylene
- Anodised aluminium tube, layer thickness 10 µ

TECHNICAL DATA

Item number	WL20648
Model	1-5022-5
Manufacturer	Alsident
Manufacturer item number	1-5022-5
Length	210 mm

Tube diameter	50 mm
Colour	White
Material	Anodised aluminium tube, layer thickness 10 µ, mouth in shock-resistant, chemically resistant polypropylene
Order unit	Piece

APPLICATIONS

Hand soldering and assembly repair, bonding and dispensing, laboratory work with small solvent quantities and laser marking at tightly defined points.

COMPATIBILITY AND SCOPE OF DELIVERY

Fits all Alsident System 50 extraction arms with 50 mm tube diameter and matches the white system variant. Supplied as one suction tip 1-5022-5.