

Round hood DN50 Ø385 mm transparent PETG red - Alsident 1-5035-4

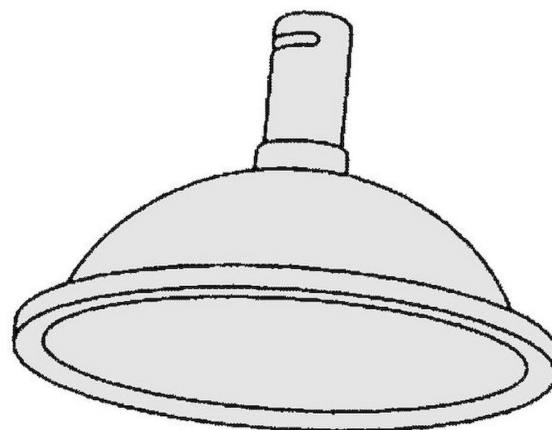
Item no. WL18338

Manufacturer Alsident

Above larger open containers a small hood is not enough to capture light smoke and gases reliably. The Alsident 1-5035-4 is a round hood of Ø385 mm in transparent PETG that widens the capture zone considerably while keeping the work in view. 50 mm duct connection, solvent resistant, red finish.

TECHNICAL DATA

Colour	Red
Weight	0.1 kg



DESCRIPTION

When extracting above small open containers, solder baths or cleaning trays, hood size decides whether light smoke is actually captured. The Alsident 1-5035-4 offers a Ø385 mm capture area in a transparent PETG design with a DN50 duct connection.

BENEFITS

- Large capture diameter of 385 mm for light smoke and gases
- Transparent hood ensures a good working view of the process
- Edge reinforcement increases stability while handling the hood
- Higher capture performance when the hood is placed vertically
- Resistant to solvents, pipe socket in anodised aluminium with 10 µ layer thickness

TECHNICAL DATA

Item number	WL18338
Model	1-5035-4
Manufacturer	Alsident
Manufacturer item number	1-5035-4
Order unit	piece
Colour	red

Diameter	385 mm
Tube diameter	50 mm
Material	Hood in transparent PETG, pipe socket in anodised aluminium, layer thickness 10 µ
Weight	0.1 kg

APPLICATIONS

Capture of light gases and vapours above small open containers, extraction at cleaning and coating stations using solvents, and solder fume extraction at benches with a wider working radius.

COMPATIBILITY AND SCOPE OF DELIVERY

For Alsident System 50 extraction arms with a 50 mm tube diameter. Scope of delivery: one 1-5035-4 round hood.