

Protective grille for extraction hood System 50 polypropylene white - Alsident 5-16

Item no. WL18053

Manufacturer Alsident

Extracting over open component trays or soldering benches carries the risk of small parts being pulled into the arm. The 5-16 protective grille fits inside the hood of the Alsident System 50 and holds foreign bodies back before they reach the ducting. Made from white polypropylene for bench-mounted extraction arms.

TECHNICAL DATA

Colour	White
Weight	0.1 kg



DESCRIPTION

When extracting solder fume above workplaces with loose small parts, component tape or paper labels, foreign bodies can be drawn into the hood and load the ducting or the fan. The Alsident 5-16 is a protective grille fitted directly inside the System 50 hood, securing the intake area without noticeably throttling the airflow.

BENEFITS

- Mounts directly in the hood, no additional adapter required
- Prevents small parts, offcuts or labels from being sucked in
- Polypropylene resists the flux and cleaning agent vapours typical at a soldering bench
- White finish matching the System 50 component colour scheme
- Removable without tools for cleaning during ongoing operation

TECHNICAL DATA

Item number	WL18053
Model	5-16
Manufacturer	Alsident
Manufacturer item number	5-16
Order unit	piece

Colour	white
Material	polypropylene
Mounting	bench mounting
Weight	0.1 kg

APPLICATIONS

Solder fume extraction at rework and assembly benches, extraction above open containers in laboratories and prototype shops, and any workstation where light packaging material or SMD parts sit within reach of the hood.

COMPATIBILITY AND SCOPE OF DELIVERY

Suitable for hoods of the Alsident System 50 on bench-mounted extraction arms. Scope of delivery: one 5-16 protective grille.