

Cabinet flange System 25 inner diameter 75 mm polypropylene - Alsident 4-75-13-2-5

Item no. WL26050

Manufacturer Alsident

A work cabinet can only be connected cleanly to the exhaust ducting if wall and pipe meet through a proper flange. This polypropylene cabinet flange has an inner socket dimension of 75 mm and belongs to the Alsident System 25 range. Flange type and mounting position are freely selectable.

Kein Produktbild

TECHNICAL DATA

Weight 0.1 kg

DESCRIPTION

Connecting a work cabinet, extraction booth or enclosed housing to existing ducting calls for a defined transition between the cabinet wall and the pipe. The Alsident cabinet flange 4-75-13-2-5 in polypropylene provides that connection with a 75 mm socket dimension.

BENEFITS

- Joins work cabinet and ducting with a defined 75 mm socket dimension
- Polypropylene is chemically resistant and suited to laboratory and production environments
- Flange and placement are optional, so the connection can sit on the rear wall, a side wall or the cabinet top
- Light construction that adds no significant load to the cabinet wall
- Part of the Alsident System 25 accessory programme

TECHNICAL DATA

Item number	WL26050
Model	4-75-13-2-5
Manufacturer	Alsident
Manufacturer item number	4-75-13-2-5
Order unit	Piece
Inner diameter (socket dimension)	75 mm

Material	Polypropylene
Product series	Alsident System 25
Weight	0.1 kg

APPLICATIONS

Connection of work cabinets, extraction booths, cleaning and bonding boxes to fixed exhaust ducting in electronics manufacturing, laboratories and workshops.

COMPATIBILITY AND SCOPE OF DELIVERY

Matches Alsident pipes and sockets with a 75 mm connection dimension. Supplied as a single flange, pipes, hose and fixing material are ordered separately.