

Alsident 75-9065-3-7. Extraction arm system DN75, 3 joints, 1550 mm, white - ceiling mounting, chemically resistant

Item no. WL22185

Manufacturer Alsident

Extraction arm system DN75, 3 joints, 1550 mm, white - ceiling mounting, chemically resistant

TECHNICAL DATA

Colour **White**

Weight **0.1 kg**



DESCRIPTION

Alsident's DN75 system can be used in a wide range of applications, including laboratories, laser technology, chemical and pharmaceutical industries, as well as school classrooms. The tubes have a diameter of 75 mm and the recommended air volume is 80 m³/h to 180 m³/h.

- Maintenance-free O-rings
- Integrated throttle valve which is in open position from the air flow to ensure maximum flow through the unit
- Threaded rods, springs and thumbscrews in acid-resistant stainless steel (AISI 316L)
- Chemically resistant polypropylene (PP) rivet for increased durability even in aggressive environments
- Protective grille (accessory) available for the hoods to prevent the suction of foreign bodies
- Components RoHS compliant

PRODUCT DETAILS

item number	WL22185
model	75-9065-3-7-5
manufacturer	ALSIDENT
manufacturer item number	75-9065-3-7
order unit	piece

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colour	whitely
material	Pipes made of chemically resistant polypropylene (PP), joints made of impact-resistant, chemically resistant polypropylene (PP)
product series	Alsident System 75 CB
diameter of tube	75 mm
air volume extraction arm	80-180 m³/h
joint colour	white
range	1550 mm
number of joints	3
assembling	ceiling mounting
ESD safe	no