

Suction arm system DN100 for wall/ceiling mounting, 3 joints, white, 1185 mm



The Alsident DN 100 extraction system is particularly suitable for larger quantities of pollutants or larger collection tasks. The pipes have a diameter of 100 mm and the recommended air volume for the extraction is between 140 m³/h and 400 m³/h.

- with 2 gas springs
- Maintenance-free O-rings made of polyethylene (PE)
- 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)
- Acid-resistant POP® rivets for increased durability even when used in aggressive environments
- Protective grille (accessory) to prevent foreign bodies from being sucked in
- Components RoHS compliant

Item no.	WL42480
Model	100-5545-3-5
Manufacturer	ALSIDENT
Manufacturer article no.	100-5545-3-5
GPSR manufacturer data	Alsident system A/S Finlandsvej 10 DK-8450 Hammel www.alsident.com
Sales unit	1 piece
Content unit	1 piece
Material	Anodised aluminium tubes - layer thickness 10μ, joints made of impact-resistant, chemically resistant polypropylene (PP)
Incl. battery	no
Product series	Alsident System 100 AL
Number of joints	3
Reach	1185 mm
Pipe diameter	100 mm
Air volume of the extraction arm	140 – 400 m ³ /h
Mounting type	ceiling mounting, wall mounting
Joint colour	white
ESD compliant	no