

The air purifiers

TEKA

ALSIDENT Suction arm, 50 mm



Description

ALSIDENT Suction arm, 50 mm

The suction arm made of anodized aluminum tubes and 2 joints of polypropylene has been developed for the local exhaust with no special requirements for chemical resistance or the conductivity.

Through its self-sustaining construction, the suction arm is easy to use and easy to adjust in its position.

The installation is quickly and easily. It is easy to disassemble the arm and reassemble it after cleaning without the need for tools.

Using high quality materials ensures durability and low maintenance.

The extraction arm is equipped with a regulating damper to open/close.

Properties

Mounting type:	Table mounting
Number of joints:	2
Length (mm):	545
Weight (kg):	1.75
Diameter (mm):	50
Joints colour:	red
Version:	aluminium

Accessories



Suction nozzle 200 mm
Product No.: 150204



Extractor tube, anodised alu, diam. 50
Product No.: 15021



ALSIDENT Suction hood, DN 50, 245 x
220 mm
Product No.: 15024224



hood 200 mm / red
Product No.: 150244



Tube nozzle, aluminium, DN 50mm,
Product No.: 15031



Suction hood; red
Product No.: 150354



Table bracket, type 50 mm
Product No.: 25010



Reduction - 63 mm to 50 mm
Product No.: 46350



Reduction 80 mm to 50 mm
Product No.: 48050



Extractor tube / antistatic
Product No.: 150224



Extractor tube / antistatic
Product No.: 150324



ALSIDENT Suction hood, DN 50, 200 mm
Product No.: 15020154



U-profile System 100
Product No.: 305054



Exhaust air hose, multi-layer aluminium
foil
Product No.: 516