


Segment suction arm

 The segment suction arm is used to suck smokes, dusts, fumes and particles of several materials from the source. Made in acetal copolymer which is a material chemically resistant to petroleum products. The arm can be used for different uses such as soldering, brazing, oil vapor or even the suction of chips.



ref. 89 220/226



ref. 89 320/226

- ✓ Exists in standard version (blue) or in antistatic version (black)
- ✓ Light and very rigid, the arm stays on a great length without bending
- ✓ Possibility of increase or reduce the length of the arm by adjusting it with additional segments

Technical data

Length	770 mm
Ø inside	62 mm
Ø outside	74,5 mm
Curve	R 146 mm
Maximum use temperature	80°C
Melting point	165°C

 The segment suction arm can be used for vapors and chemicals scents but not for acid

 Accessories and consumables

<i>Standard version</i>	<i>ESD version</i>	<i>Description</i>
 ref. 81 201	 ref. 81 301	9 additional segments Total length 300 mm
 ref. 81 205	 ref. 81 305	Tapered oval nozzle Length 150 mm
 ref. 81 203	 ref. 81 303	Round nozzle Diameter 119 mm
 ref. 81 204	 ref. 81 304	Rectangular nozzle Dimension 157 x 93 mm
	 ref. Q-AD426560	Large rectangular nozzle Dimension 356 x 216 mm
 ref. 81 208	 ref. 81 308	Slide valve
 ref. 81 208 G315	 ref. 81 308 G315 ESD	Grid filter Length mesh about 0,6 mm
 ref. BF	 ref. BF ESD	Table clamp Fixed with 2 clamps