

Oval suction cup for vacuum handling, suction area 24 x 8 mm, stroke 1 mm, silicone, 60 Shore A

Item no. FL-228744

Manufacturer Fluidics equipment

EAN 4050571724672

In service the oval suction cup holds the workpiece on the suction face by vacuum. The decisive figure is the suction area 24 x 8 mm. Dimensions suction area 24 x 8 mm, stroke 1 mm, holder type H, colour transparent, made of silicone, 60 Shore A.

TECHNICAL DATA

Weight	0.0011 kg
Zolltarifnummer	84879090



DESCRIPTION

This oval suction cup holds the workpiece on the suction face by vacuum. This version comes with suction area 24 x 8 mm, stroke 1 mm, holder type H and colour transparent. A further figure is a stroke of 1 mm.

BENEFITS

- Listed with Suction area A x B 24 x 8 mm.
- Stroke 1 mm.
- Dimension h of 12 mm as per the data sheet.
- Listed with Suction cup height H 22 mm.
- Height with a threaded holder 26 mm.

TECHNICAL DATA

Material	silicone, 60 Shore A
Suction area A x B [mm]	24 x 8
Stroke [mm]	1
Colour	transparent
Connection (female thread)	G 1/8"
Connection (male thread)	M 5
Dimension h [mm]	12

Suction cup height H [mm]	22
Height with a threaded holder [mm]	26
Dimension D1 [mm]	5
Dimension D2 [mm]	12
Dimension D3 [mm]	3.0
Temperature range [°C]	-40 to +200
Holder type	H

APPLICATIONS

The oval suction cup is used wherever it has to pick up and hold workpieces by vacuum.