

Flat suction cup (round)

SAF 80 NBR-60 G1/4-AG

Część nr.: 10.01.01.10623

<https://www.schmalz.com/10.01.01.10623>

Strona główna > Technologia podciśnienia w automatyce > Komponenty podciśnieniowe > Przyssawki podciśnieniowe > Przyssawki do obsługi blach. > Przyssawki płaskie SAF > SAF 80 NBR-60 G1/4-AG

Przyssawka płaska (okrągły) do dużej dynamiki na gładkich, zaolejonych powierzchniach



Size: 80

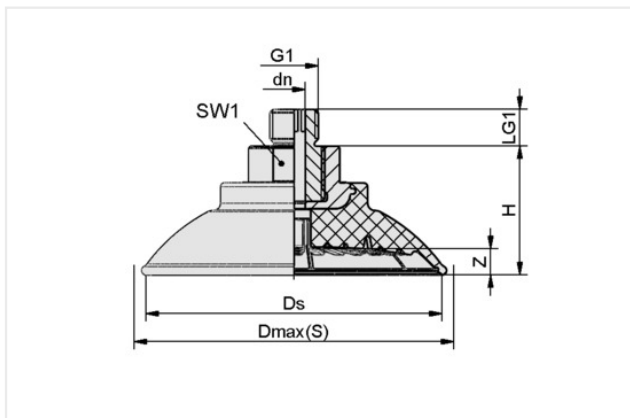
Suction cup material: Nitrile rubber NBR

Material hardness [Shore A]: 60 Shore A

Nipple material: Aluminum

Connection: G1/4-AG

Dane projektowe



Atrybut	Wartość
dn	6 mm
Dmax(S)	89 mm
Ds	83 mm
G1	G1/4"-M
H	35 mm
LG1	10 mm
SW1	22 mm
Z (Stroke)	7,60 mm

Note: Acceptable dimensional tolerances for elastomer parts concerning to DIN ISO 3302-1 M3

Dane techniczne

Atrybut	Wartość
Suction force (-600mbar)	272 N
Lateral force	205 N
Lateral force (oily surface)	180 N
Volume	36,70 cm ³
Curve radius (min) (convex)	100 mm
Hose diameter (rec.) d	6 mm
Size	80

Kontakt z firmą Schmalz

Schmalz Sp.z.o.o. | ul. Fabianowska 131/A1, 62-052 Komorniki, Poland | +48 61 628 67 70 | schmalz@schmalz.pl

Flat suction cup (round)

SAF 80 NBR-60 G1/4-AG

Część nr.:10.01.01.10623

<https://www.schmalz.com/10.01.01.10623>

Suction cup material	Nitrile rubber NBR
Material hardness [Shore A]	60 Shore A
Weight	65,10 g
Number of folds	0
Product family	SAF

Note: Suction force: The specified suction forces are theoretical values at a vacuum of -0.6 bar and with a dry, smooth and flat workpiece surface - they do not include a safety factor Lateral force: The specified lateral forces are values measured at a vacuum of -0.6 bar with a dry or oily, smooth, flat workpiece surface. Depending on the workpiece surface and its quality, the actual values may deviate from these values Hose diameter: The recommended hose diameter refers to a hose length of approx. 2 m

Akcesoria



SU 80

Część nr.:10.01.01.12839

Size: 80

Clamping range: 80.0 ... 100.0 mm

Temperature resistance: 80 °C