

Vlakke vacuümcup (rond)

SUF 1.5 HT1-60 M3-AG

Onderdeelnr.:10.01.01.14207

<https://www.schmalz.com/10.01.01.14207>

Homepage > Vacuümtechniek voor de automatisering > Vacuüm componenten > Vacuümzuignappen > Vlakke zuignappen (rond) > Flat Suction Cups SUF > SUF 1.5 HT1-60 M3-AG

Zuignap (rond, vlak) voor proces- veilige verwerking van gladde of licht ruwe oppervlaktes



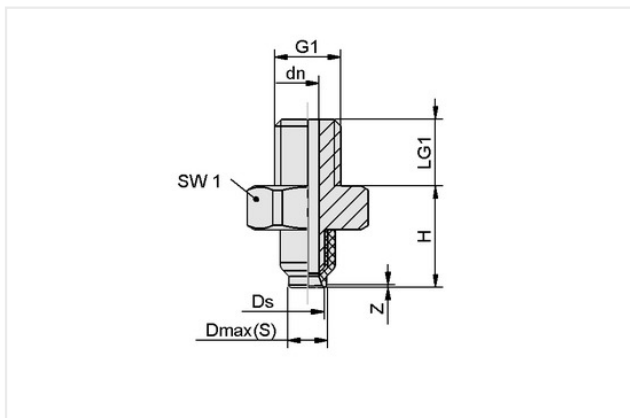
Size: 1,5

Suction cup material: High temperature material HT1

Material hardness [Shore A]: 60 Shore A

Vacuum connection: M3-AG

Ontwerpgegevens



Attribuut	Waarde
Dmax(S)	1,70 mm
Ds	1,50 mm
dn	1 mm
G1	M3-M
H	4,60 mm
LG1	3 mm
SW1	5 mm
Z (Stroke)	0,10 mm

Technische gegevens

Attribuut	Waarde
Suction force (-600mbar)	0,08 N
Pull-off force	0,08 N
Volume	0,00 cm ³
Curve radius (min) (convex)	2 mm
Hose diameter (rec.) d	2 mm
Size	1,50
Suction cup material	High temperature material HT1
Material hardness [Shore A]	60 Shore A

Contact opnemen met Schmalz

Schmalz B.V. | Generatorstraat 34, 7556 RC Hengelo, Netherlands | +31 74 255 5757 | info@schmalz.nl

Vlakke vacuümcup (rond)

SUF 1.5 HT1-60 M3-AG

Onderdeelnr...:10.01.01.14207

<https://www.schmalz.com/10.01.01.14207>

Weight	0,20 g
Product family	SUF
Number of folds	0

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 Hose diameter: The recommended hose diameter refers to a hose length of approx. 2 m

Onderdelen



SC 010 M3-AG

Onderdeelnr...:10.01.06.04249

Connection geometry: 010

Vacuum connection: M3-AG

Fitting length: 2 mm

Nominal diameter dn: 1 mm



SUF 1.5 HT1-60 SC010

Onderdeelnr...:10.01.01.13981

Size: 1,5

Suction cup material: High temperature material HT1

Material hardness [Shore A]: 60 Shore A