

Balg-zuignap SI-HD (rond)

SPB4 20 SI-HD-65 SC080

Onderdeelnr...:10.01.06.03378

<https://www.schmalz.com/10.01.06.03378>

Homepage > Vacuümtechniek voor de automatisering > Vacuüm componenten > Vacuümzuignappen > Zuignappen voor de verpakkingindustrie > SPB4 20 SI-HD-65 SC080

Balgzuiger (rond) met 4,5 vouwen voor hoge dynamiek op karton en intrinsiek stijve verpakkingen



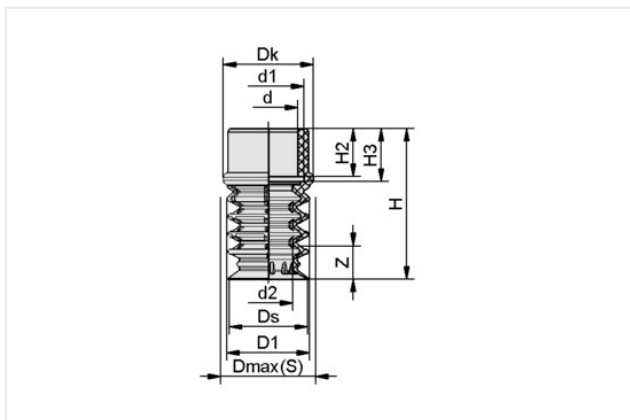
Size: 20

Suction cup material: Silicone SI-HD

Material hardness [Shore A]: 65 Shore A

Number of folds: 4,5

Ontwerpgegevens



Attribuut	Waarde
d	16 mm
d1	19,60 mm
d2	13,50 mm
D1	22 mm
Dk	24,40 mm
Dmax(S)	24,40 mm
Ds	21,40 mm
H	41 mm
H2	13 mm
H3	14,40 mm
Z (Stroke)	10 mm

Opmerking: Toelaatbare maattoleranties voor elastomeeronderdelen volgens DIN ISO 3302-1 M3

Technische gegevens

Attribuut	Waarde
Suction force at -200 mbar	2,60 N
Suction force at -400 mbar	5,30 N
Suction force (-600mbar)	8 N
Pull-off force at -200 mbar	4,90 N
Pull-off force at -400 mbar	7 N

Contact opnemen met Schmalz

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

Balg-zuignap SI-HD (rond)

SPB4 20 SI-HD-65 SC080

Onderdeelnr...:10.01.06.03378

<https://www.schmalz.com/10.01.06.03378>

Volume	7,90 cm ³
Size	20
Nipple family	SC 080
Number of folds	4,50
Suction cup material	Silicone SI-HD
Material hardness [Shore A]	65 Shore A
Weight	6,70 g
Product family	SPB4

Note: Suction force: The specified suction forces are theoretical values with a dry, smooth and flat workpiece surface - they do not include a safety factor

Accessoires



SC 080 G1/4-AG

Onderdeelnr...:10.01.06.03268

Connection geometry: 080

Vacuum connection: G1/4"-AG

Length L1: 32 mm

Fitting length: 7,5 mm

Nominal diameter dn: 8 mm



SC 080 G1/4-IG

Onderdeelnr...:10.01.06.03271

Connection geometry: 080

Vacuum connection: G1/4"-IG

Length L1: 32 mm

Fitting length: 17,5 mm

Nominal diameter dn: 11 mm

Contact opnemen met Schmalz

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

Balg-zuignap SI-HD (rond)

SPB4 20 SI-HD-65 SC080

Onderdeelnr...:10.01.06.03378

<https://www.schmalz.com/10.01.06.03378>



SC 080 G1/8-AG

Onderdeelnr...:10.01.06.03142

Connection geometry: 080

Vacuum connection: G1/8"-AG

Length L1: 28 mm

Fitting length: 7,5 mm

Nominal diameter dn: 4 mm



SC 080 G1/8-IG

Onderdeelnr...:10.01.06.03270

Connection geometry: 080

Vacuum connection: G1/8"-IG

Length L1: 32 mm

Fitting length: 17,5 mm

Nominal diameter dn: 8,6 mm



SC 080 G3/8-AG

Onderdeelnr...:10.01.06.02593

Connection geometry: 080

Vacuum connection: G3/8"-AG

Length L1: 32 mm

Fitting length: 7,5 mm

Nominal diameter dn: 10,3 mm

Balg-zuignap SI-HD (rond)

SPB4 20 SI-HD-65 SC080

Onderdeelnr...:10.01.06.03378

<https://www.schmalz.com/10.01.06.03378>



SC 080 G3/8-IG

Onderdeelnr...:10.01.06.02594

Connection geometry: 080

Vacuum connection: G3/8"-IG

Length L1: 32 mm

Fitting length: 17,5 mm

Nominal diameter dn: 11 mm



SIEB 17x0.8 MS-A2 103 0.103/0.07

Onderdeelnr...:10.07.01.00320

External diameter D: 17 mm

Length L: 0,8 mm

Material: Brass / Stainless steel

Filter pore size: 103 µm



SPI 16 PE SPB4-20

Onderdeelnr...:10.01.06.02915

Size: 16

Material: Polyethylene

Use: SPB4-20

Balg-zuignap SI-HD (rond)

SPB4 20 SI-HD-65 SC080

Onderdeelnr...:10.01.06.03378

<https://www.schmalz.com/10.01.06.03378>



SSB 16-27 ST-VZ

Onderdeelnr...:10.07.10.00002

Clamping range: 16,0 ... 27,0 mm

Material: Steel

Surface: verzinkt