

Bell suction cup (round)

SAX 50 ED-85 M16-AG

Part no.: 10.01.19.00231

<https://www.schmalz.co.jp/10.01.19.00231>

Home > Bell-Shaped Suction Cups SAX > SAX 50 ED-85 M16-AG

Bell suction cup (round) for best adaptation to strongly curved surfaces



Size: 50

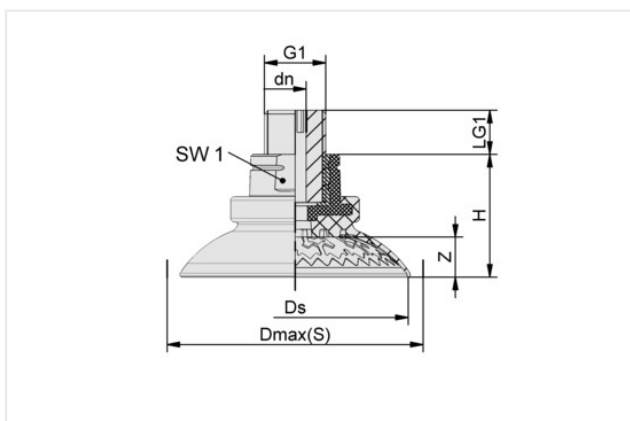
Suction cup material: Elastodur ED

Material hardness [Shore A]: 85 Shore A

Connection: M16-M

Number of folds: 0

Design Data



Attribute	Value
dn	6.10 mm
Dmax (S)	58.40 mm
Ds	51.50 mm
G1	M16-M
H	29.60 mm
LG1	12 mm
SW1	22 mm
Z (Stroke)	8.40 mm

Technical Data

Attribute	Value
Suction force (-600mbar)	109 N
Lateral force	74 N
Lateral force (oily surface)	110 N
Volume	15.20 cm ³
Curve radius (min) (convex)	25 mm
Size	50
Connection	M16-M
Number of folds	0
Suction cup material	Elastodur ED

Contact Schmalz

Schmalz K.K. | 3001-7 Odana-cho, Tsuzuki-ku, 224-0027 Yokohama, Japan | +81 45 565 5150 | schmalz@schmalz.co.jp



Bell suction cup (round)

SAX 50 ED-85 M16-AG

Part no.: 10.01.19.00231

<https://www.schmalz.co.jp/10.01.19.00231>

Material hardness [Shore A]	85 Shore A
-----------------------------	------------

Weight	37.70 g
--------	---------

Product family	SAX
----------------	-----

Contact Schmalz

Schmalz K.K. | 3001-7 Odana-cho, Tsuzuki-ku, 224-0027 Yokohama, Japan | +81 45 565 5150 | schmalz@schmalz.co.jp