

## Bell suction cup (round)

SAG 80 NBR-60 RA

Część nr.: 10.01.01.12173

<https://www.schmalz.com/10.01.01.12173>

Strona główna > Technologia podciśnienia w automatyce > Komponenty podciśnieniowe > Przyssawki podciśnieniowe > Przyssawki do obsługi blach. > Bell-Shaped Suction Cups SAG > SAG 80 NBR-60 RA

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



Size: 80

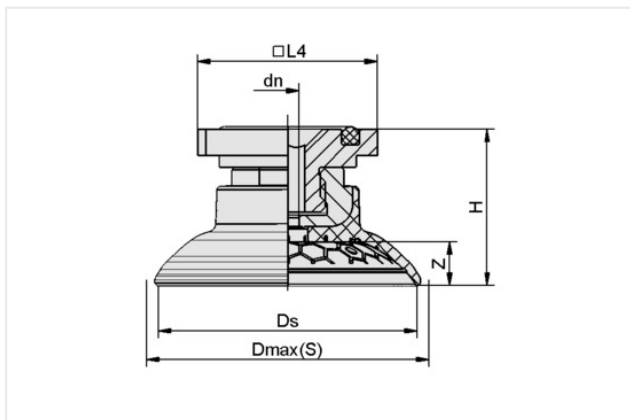
Suction cup material: Nitrile rubber NBR

Material hardness [Shore A]: 60 Shore A

Nipple material: Aluminum

Connection: RA

### Dane projektowe



| Atrybut    | Wartość  |
|------------|----------|
| dn         | 6 mm     |
| Dmax(S)    | 90,70 mm |
| Ds         | 83 mm    |
| H          | 34,70 mm |
| L4         | 31,80 mm |
| Z (Stroke) | 12,80 mm |

### Dane techniczne

| Atrybut                      | Wartość            |
|------------------------------|--------------------|
| Suction force (-600mbar)     | 217 N              |
| Lateral force                | 284 N              |
| Lateral force (oily surface) | 167 N              |
| Volume                       | 44 cm <sup>3</sup> |
| Curve radius (min) (convex)  | 70 mm              |
| Hose diameter (rec.) d       | 6 mm               |
| Size                         | 80                 |
| Suction cup material         | Nitrile rubber NBR |

### Kontakt z firmą Schmalz

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|                             |            |
|-----------------------------|------------|
| Material hardness [Shore A] | 60 Shore A |
| Number of folds             | 0          |
| Weight                      | 54,80 g    |
| Product family              | SAG        |

### Części zamienne



#### ADP-A G3/8-AG-RA ADAP

Część nr...:10.01.10.00234

Connection: G3/8-AG

Construction use: Adaptations



#### O-RING 19x3.2 NBR-70

Część nr...:10.07.08.00123

Material: Nitrile rubber NBR

Material hardness [Shore A]: 70 Shore A

Internal diameter d: 19 mm