

Sealing profile (meter)

DI-PROF 6x8 MOS NK-20 HR

Part no.: 10.07.04.00014

<https://www.schmalz.co.jp/10.07.04.00014>

Home > Vacuum Technology for Automation > Vacuum Components > Vacuum Suction Cups > Sealing Profiles > Sealing Profiles
DI-PROF > DI-PROF 6x8 MOS NK-20 HR

Sealing section for construction of specific gripper solutions



Width B: 6 mm

Height H: 8 mm

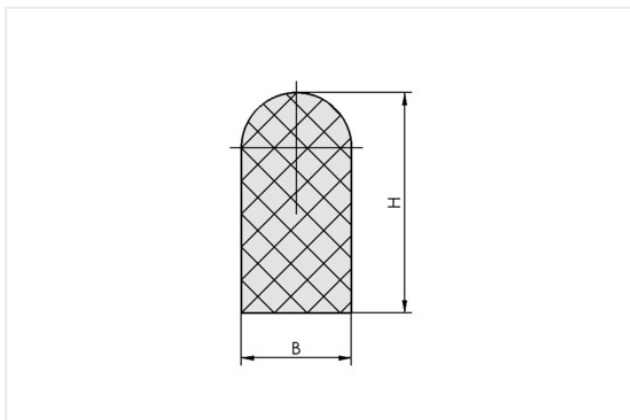
Material type: Foam rubber

Sealing material: Natural Rubber NK

Material hardness [Shore A]: 20 Shore A

Form: half-round

Design Data



Attribute	Value
B	6 mm
H	8 mm

Note: Acceptable dimensional tolerances for rubber parts concerning to DIN ISO 3302-1 E3

Technical Data

Attribute	Value
Sealing material	Natural Rubber NK
Recommended slot width x slot depth [mm]	7 x 4
Weight	33 g
Material hardness [Shore A]	20 Shore A
Product family	DI-PROF

Contact Schmalz

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



Sealing profile (meter)

DI-PROF 6x8 MOS NK-20 HR

Part no.: 10.07.04.00014

<https://www.schmalz.co.jp/10.07.04.00014>

Contact Schmalz

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