

Hose sleeve

ST G1/8-AG 6 MS-V

Część nr.:10.08.03.00154

<https://www.schmalz.com/10.08.03.00154>

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Hose sleeve



Thread G1: G1/8"-M

Hose diameter (rec.) d: 6 mm

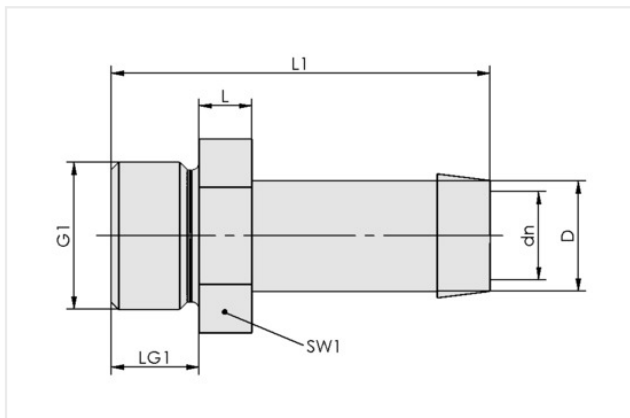
Material: Brass

Surface: nickel plated

Length L: 5 mm

Nominal diameter dn: 4,4 mm

Dane projektowe



Atrybut	Wartość
dn	4,40 mm
D	5,40 mm
G1	G1/8"-M
L	5 mm
L1	34 mm
LG1	8 mm
SW1	14 mm

Dane techniczne

Atrybut	Wartość
Material	Brass
Weight	13 g

Akcesoria

Kontakt z firmą Schmalz

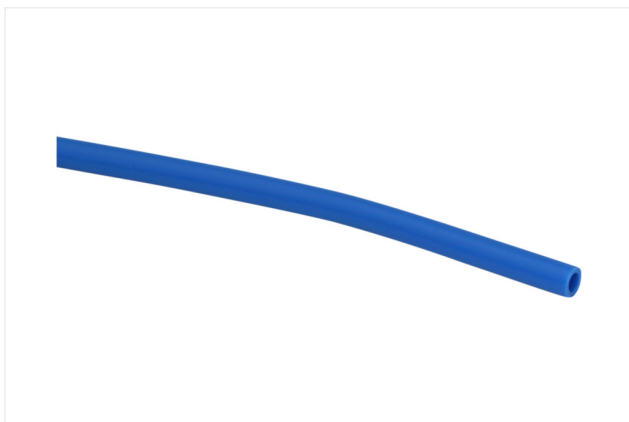
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VSL 6-4 PE BL

Część nr.:10.07.09.00014

External diameter D: 6 mm

Internal diameter d: 4 mm

Length max.: 100 m

Material hose: PE

Pressure range (operating pressure): bar

Operating temperature: °C



VSL 6-4 PTFE MI-TR

Część nr.:10.07.09.00157

External diameter D: 6 mm

Internal diameter d: 4 mm

Length max.: 50 m

Material hose: Polytetrafluorethylene

Bending radius min.: 35 mm

Pressure range (operating pressure): -0.95 ... 10.00 bar

Operating temperature: -190 ... 260 °C



VSL 6-4 PU MI-TR

Część nr.:10.07.09.00002

External diameter D: 6 mm

Internal diameter d: 4 mm

Length max.: 500 m

Material hose: PU

Bending radius min.: 35 mm

Pressure range (operating pressure): -0.95 ... 10.00 bar

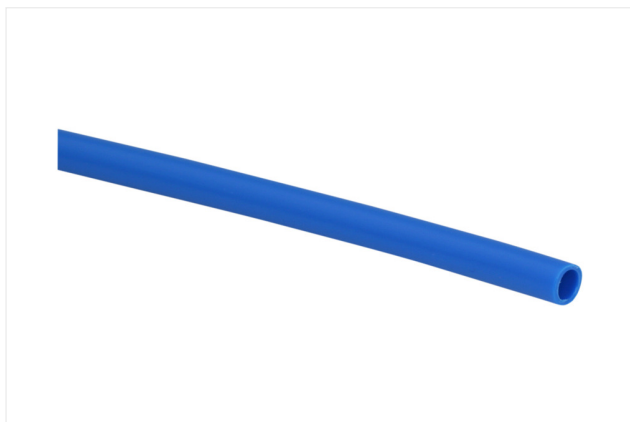
Operating temperature: -20 ... 90 °C

Hose sleeve

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VSL 8-6 PE BL

Część nr.:10.07.09.00015

External diameter D: 8 mm

Internal diameter d: 6 mm

Length max.: 100 m

Material hose: PE

Pressure range (operating pressure): bar

Operating temperature: °C



VSL 8-6 PU MI-TR

Część nr.:10.07.09.00003

External diameter D: 8 mm

Internal diameter d: 6 mm

Length max.: 500 m

Material hose: PU

Bending radius min.: 45 mm

Pressure range (operating pressure): -0.95 ... 10.00 bar

Operating temperature: -35 ... 60 °C