

Vacuum hose

VSL 12-9 PU

Part no.:10.07.09.00037

<https://www.schmalz.com/10.07.09.00037>

Homepage > Vacuum Technology for Automation > Vacuum Components > Filters and Connections > Hoses and Connectors > Vacuum /

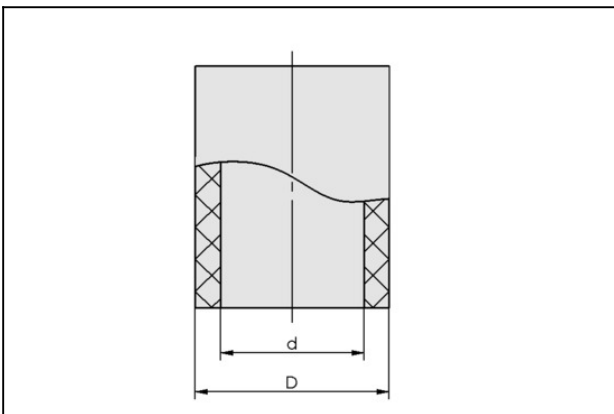
Compressed Air Hoses VSL > VSL 12-9 PU

Hose for vacuum and compressed-air systems



External diameter D: 12 mm
 Internal diameter d: 9 mm
 Length (max): 50 m
 Material: PU
 Installation radius (min): 70 mm
 Pressure range (operating pressure):
 -0.95 ... 10.00 bar
 Ambient temperature: -20 ... 90 °C

Design Data



Attribute	Value
d	9 mm
D	12 mm

Technical Data

Attribute	Value
Hose type	12-9
Pressure range (operating pressure)	-0,95 ... 10,00 bar
Operating temperature	-20 ... 90 °C

Vacuum hose

VSL 12-9 PU

Part no.:10.07.09.00037

<https://www.schmalz.com/10.07.09.00037>

Attribute	Value
Bending radius min.	70 mm
Length max.	50 m
Weight/Meter	58 g/m
Weight/Meter	0.058 kg/m
Material hose	PU

Note: Operating pressure: In reference to media and ambient temperature of + 20°C Bending radius: Referred to the inner side of the hose bend in a static state Max. length: Please indicate the tube length when placing the order!

Accessories



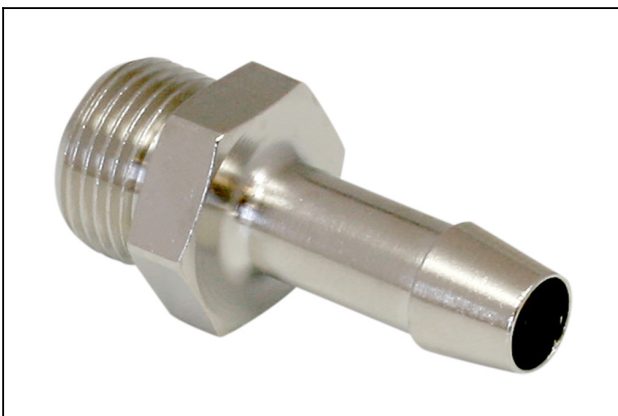
SSB 10-16 ST-VZ

Part no.10.07.10.00001

Hose clamp for securing smooth hoses

Clamping range: 10.0 ... 16.0 mm

Material: Steel galvanised



ST G1/2-AG 9 MS-V

Part no.10.08.03.00161

Hose sleeve

Thread G1: G1/2"-M

Internal hose diameter: 9 mm

Material: Brass

Surface: nickel plated

Vacuum hose

VSL 12-9 PU

Part no.:10.07.09.00037

<https://www.schmalz.com/10.07.09.00037>



ST G1/4-AG 9 MS-V

Part no.10.08.03.00157

Hose sleeve

Thread G1: G1/4"-M

Internal hose diameter: 9 mm

Material: Brass

Surface: nickel plated



ST G1/8-AG 9 MS-V

Part no.10.08.03.00155

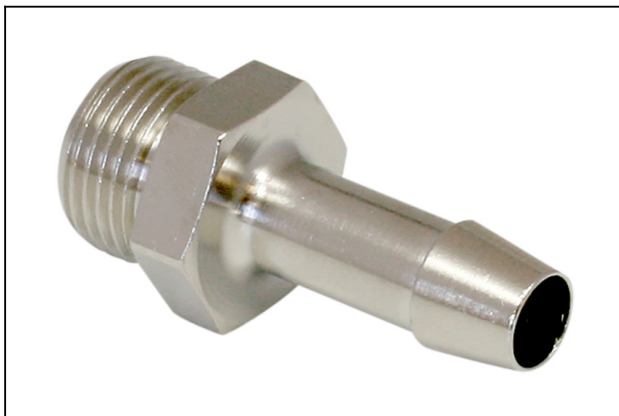
Hose sleeve

Thread G1: G1/8"-M

Internal hose diameter: 9 mm

Material: Brass

Surface: nickel plated



ST G3/8-AG 9 MS-V

Part no.10.08.03.00159

Hose sleeve

Thread G1: G3/8"-M

Internal hose diameter: 9 mm

Material: Brass

Surface: nickel plated

Vacuum hose

VSL 12-9 PU

Part no.:10.07.09.00037

<https://www.schmalz.com/10.07.09.00037>



STV-GE G1/2-AG 12

Part no.10.08.02.00210

Push-in Fitting, straight

Thread G1: G1/2"-M

External hose diameter: 12 mm

Material: Brass

Surface: nickel plated

Ambient temperature: -20 ... 80 °C



STV-GE G1/4-AG 12

Part no.10.08.02.00208

Push-in Fitting, straight

Thread G1: G1/4"-M

External hose diameter: 12 mm

Material: Brass

Surface: nickel plated

Ambient temperature: -20 ... 80 °C



STV-GE G3/8-AG 12

Part no.10.08.02.00209

Push-in Fitting, straight

Thread G1: G3/8"-M

External hose diameter: 12 mm

Material: Brass

Surface: nickel plated

Ambient temperature: -20 ... 80 °C

Vacuum hose

VSL 12-9 PU

Part no.:10.07.09.00037

<https://www.schmalz.com/10.07.09.00037>



STV-T G1/4-AG 12

Part no.10.09.02.00045

Push-in Fitting, T

Thread G1: G1/4"-M

External hose diameter: 12 mm

Length L: 69 mm

Material: Brass

Surface: nickel plated



STV-W G1/2-AG 12

Part no.10.08.02.00164

Push-in Fitting, swivelling elbow

Thread G1: G1/2"-M

External hose diameter: 12 mm

Material: Brass, nickel-plated

Ambient temperature: -20 ... 80 °C



STV-W G1/4-AG 12

Part no.10.08.02.00162

Push-in Fitting, swivelling elbow

Thread G1: G1/4"-M

External hose diameter: 12 mm

Material: Brass, nickel-plated

Ambient temperature: -20 ... 80 °C

Vacuum hose

VSL 12-9 PU

Part no.:10.07.09.00037

<https://www.schmalz.com/10.07.09.00037>



STV-W G3/8-AG 12

Part no.10.08.02.00163

Push-in Fitting, swivelling elbow

Thread G1: G3/8"-M

External hose diameter: 12 mm

Material: Brass, nickel-plated

Ambient temperature: -20 ... 80 °C



SVB-T 12

Part no.10.09.02.00023

Plug connection, T

External hose diameter: 12 mm

Length L: 69 mm

Material: Brass

Surface: nickel plated

Ambient temperature: -20 ... 80 °C

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Bench Top Tools](#) category:

Click to view products by [SCHMALZ](#) manufacturer:

Other Similar products are found below :

[0027](#) [6104-201-2102](#) [6104-201-2502](#) [6-1372442-6](#) [62500-1584](#) [63801-7252](#) [63801-7269](#) [69002-5525](#) [691667-1](#) [768539-1](#) [854130-1](#)
[854946-2](#) [856203-1](#) [904449-1](#) [9-22280-9](#) [986096-2](#) [992438-3](#) [1-21000-3](#) [1-21000-4](#) [1-21000-1](#) [1-25022-4](#) [1302263353](#) [1424264-1](#)
[1424267-1](#) [1428211-1](#) [1-455755-6](#) [1752324-1](#) [1752744-1](#) [18023-9](#) [189763-1](#) [1901726-1](#) [1954222-1](#) [2079747-1](#) [21001-2](#) [2119083-1](#)
[2119085-1](#) [2119371-1](#) [2161362-2](#) [2161930-1](#) [2217088-2](#) [2217339-1](#) [2217347-1](#) [22281-9](#) [22374-7](#) [240825-4](#) [992342-2](#) [2030790-2](#) [2063796-1](#) [2063799-2](#) [2119092-1](#)