

Vacuum block

VCBL-S1 125x75x32.7 TV

Part no.:10.01.12.02318

<https://www.schmalz.com/10.01.12.02318>

Home > Vacuum Clamping Technology > Clamping Equipment for Woodworking > Clamping Equipment for Systems from SCM / Morbidelli > Vacuum Blocks VCBL-S1 > VCBL-S1 125x75x32.7 TV

Vacuum block for SCM/Morbidelli console - Type 1



Dimensions (LxB): 125 x 75

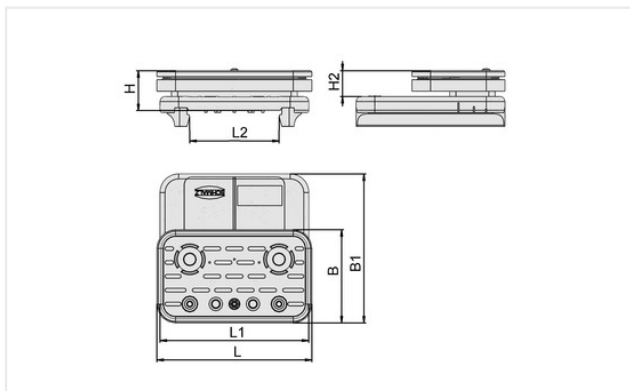
Length L: 125 mm

Width B: 75 mm

Height H: 32.7 mm

Add. function: Sensing valve

Design Data



Attribute	Value
B	75 mm
B1	120 mm
L	125 mm
H	32.70 mm
H2	20 mm
L1	120 mm
L2	72.50 mm

Technical Data

Attribute	Value
Weight	0.45 kg

Accessories

Contact Schmalz

J. Schmalz GmbH | Johannes-Schmalz-Str.1, 72293 Glatten, Germany | +49 7443 2403-102 | customercenter@schmalz.de

Vacuum block

VCBL-S1 125x75x32.7 TV

Part no.:10.01.12.02318

<https://www.schmalz.com/10.01.12.02318>



VCSP-O 125x75x17.7 MOS TPE

Part no.:10.01.12.03511

Construction use: Vacuum block

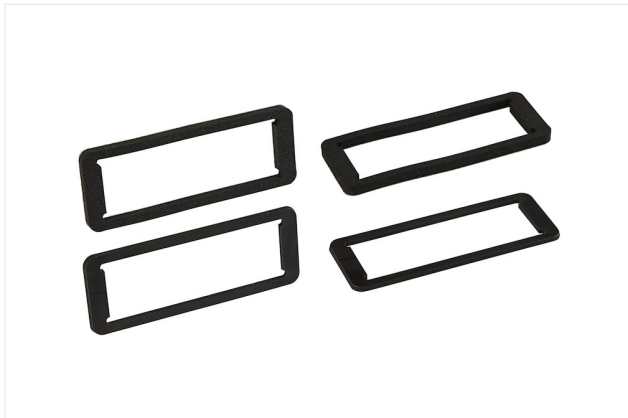
Length L: 125 mm

Width B: 75 mm

Height H: 17.7 mm

Add. function: Sealing lip with MOS

Spare parts



VST VCBL-S DI-RA

Part no.:10.01.12.03573

Construction use: Vacuum block VCBL-S

Clamping range: mm



TV D9 4.3

Part no.:10.01.12.02514

External diameter D: 9 mm

Spring stroke Z: 4.3 mm

Length L: 22.8 mm

Contact Schmalz

J. Schmalz GmbH | Johannes-Schmalz-Str.1, 72293 Glatten, Germany | +49 7443 2403-102 | customercenter@schmalz.de

Vacuum block

VCBL-S1 125x75x32.7 TV

Part no...:10.01.12.02318

<https://www.schmalz.com/10.01.12.02318>



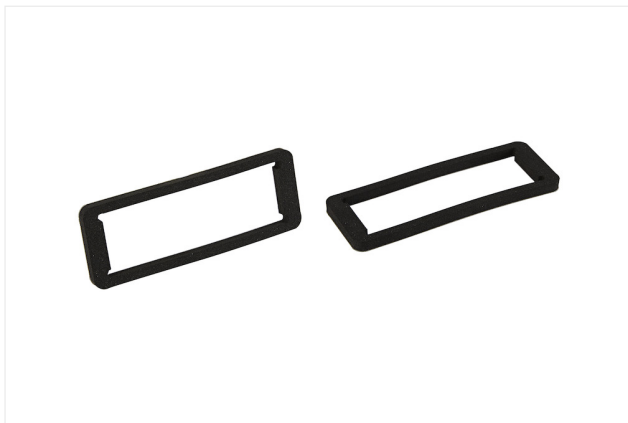
TV D9 4.3

Part no...:10.01.12.02514

External diameter D: 9 mm

Spring stroke Z: 4.3 mm

Length L: 22.8 mm



VCDR 115.5x43x5 VCBL-S

Part no...:10.01.12.03569

Length L: 115.5 mm

Width B: 43 mm

Height H: 5 mm

Construction use: Vacuum block VCBL-S

Clamping range: mm



VCSP-O 125x75x16.5 TPE

Part no...:10.01.12.00011

Length L: 125 mm

Width B: 75 mm

Height H: 16.5 mm

Contact Schmalz

J. Schmalz GmbH | Johannes-Schmalz-Str.1, 72293 Glatten, Germany | +49 7443 2403-102 | customercenter@schmalz.de