

Vacuum block

VCBL-B 140x130x48 TV

Part no.:10.01.12.03169

<https://www.schmalz.com/10.01.12.03169>

Home > Vacuum Clamping Technology > Clamping Equipment for Woodworking > Clamping Equipment for Systems from Biesse > Vacuum Blocks
VCBL-B > VCBL-B 140x130x48 TV

Vacuum block

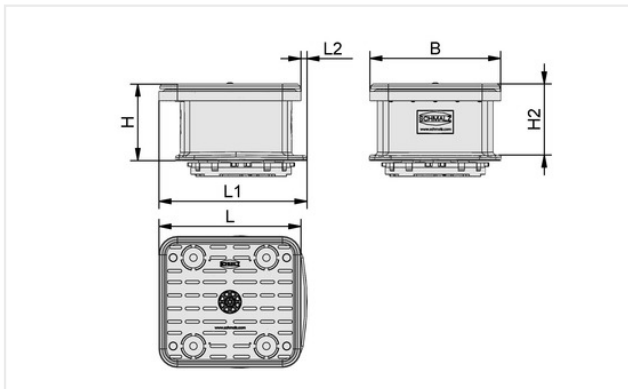


Dimensions (LxB): 140 x 130

Height H: 48 mm

Add. function: Sensing valve

Design Data



Attribute	Value
B	129 mm
H	48 mm
H2	44 mm
L	140 mm
L1	146 mm
L2	6 mm

Technical Data

Attribute	Value
Weight	0.60 kg

Biesse is a registered and protected trademark. The articles listed here are products of J. Schmalz GmbH that have been designed to fit CNC machining centers from Biesse.

Accessories

Contact Schmalz

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

Vacuum block

VCBL-B 140x130x48 TV

Part no...:10.01.12.03169

<https://www.schmalz.com/10.01.12.03169>



SCHE 90/17x0.4 ST VCBL-B

Part no...:10.01.12.03188

External diameter D: 90 mm

Internal diameter d: 17 mm

Height H: 0.4 mm

Length L: 0.4 mm

Material: Steel

Construction use: Vacuum block VCBL-S



VCSP-O 140x130x18.3 MOS TPE

Part no...:10.01.12.03506

Construction use: Vacuum block

Length L: 140 mm

Width B: 130 mm

Height H: 18.3 mm

Add. function: Sealing lip with MOS

Spare parts



ADP-RING-100.5x15.5-VCBL-B

Part no...:10.01.12.03345

External diameter D: 100.5 mm

Height H: 15.5 mm

Construction use: Vacuum block VCBL-S

Contact Schmalz

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

Vacuum block

VCBL-B 140x130x48 TV

Part no...:10.01.12.03169

<https://www.schmalz.com/10.01.12.03169>



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



VCSP-O 140x130x16.5 TPE

Part no...:10.01.12.02325

Construction use: Vacuum block

Length L: 140 mm

Width B: 130 mm

Height H: 16.5 mm



ERS VCTV

Part no...:10.01.12.01651

Construction use: Sensing valve vacuum block

Contact Schmalz

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