

# Vacuum block

## VCBL-B 125x75x74 TV

Part no.: 10.01.12.03174

<https://www.schmalz.com/10.01.12.03174>



Homepage > Vacuum Clamping Technology > Clamping Solutions for Woodworking > Console Table Systems > Clamping Equipment for Biesse  
Consoles > VCBL-B 125x75x74 TV

## Vacuum block



Dimensions (LxB): 125 x 75 mm  
Height H: 74 mm  
with: Sensing valve

## Design Data



Attribute	Value
H	74 mm

## Technical Data

Attribute	Value
Weight	0.573 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.**

### Contact to Schmalz

J. Schmalz GmbH | Johannes-Schmalz-Straße, 72293 Glatten, Deutschland | +49 7443 2403-102 | [customercenter@schmalz.de](mailto:customercenter@schmalz.de)

## Spare Parts



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

Part no. 10.01.12.03345

Adapter ring for holding the suction blocks in a suction intake

External diameter D: 100.5 mm

Height H: 15.5 mm

for: Vacuum block VCBL-T



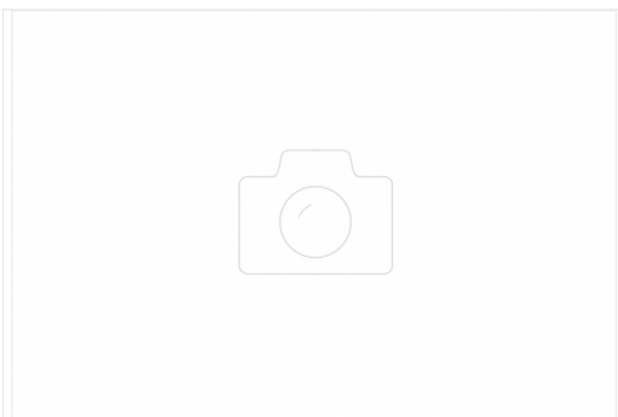
### **VCSP-O 125x75x16.5**

Part no. 10.01.12.00011

Suction-Plate for vacuum block, (top)

Dimensions (LxB): 125 x 75 mm

Height H: 16.5 mm



### **VST VCTV**

Part no. 10.01.12.01651

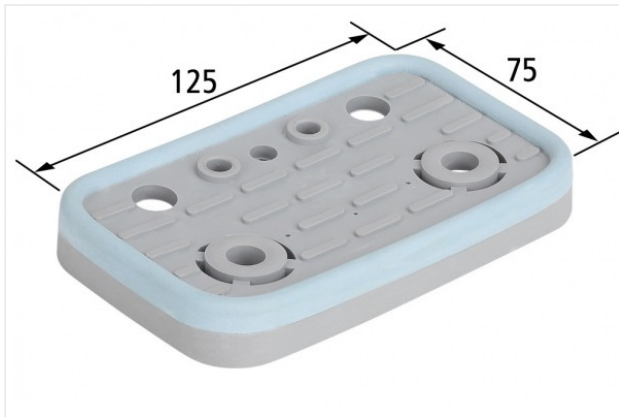
Set of parts subject to wear

for: Vacuum block sensing valve

## Accessories

### Contact to Schmalz

J. Schmalz GmbH | Johannes-Schmalz-Straße, 72293 Glatten, Deutschland | +49 7443 2403-102 |  
customercenter@schmalz.de



**VCSP-O 125x75x17.3 MOS**

Part no. 10.01.12.01718

Suction-Plate for vacuum block, (top)

Dimensions (LxB): 125 x 75 mm

Height H: 17.3 mm

with: Sealing lip with MOS