

Vacuum block

VCBL-GLx81.5 120

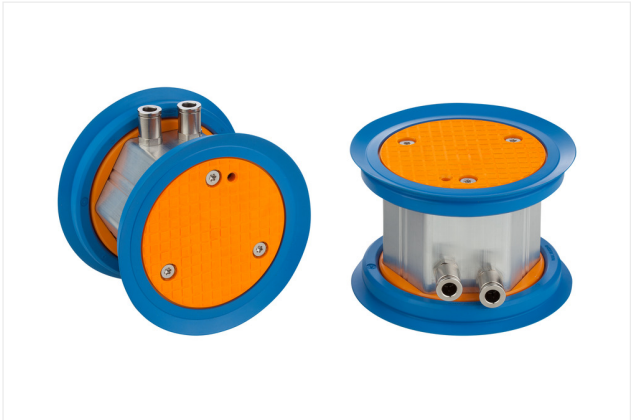
Part no...:10.01.18.00233

<https://www.schmalz.com/10.01.18.00233>



Home > Vacuum Clamping Technology > Clamping Equipment for Glass Processing > Flat Table Systems for Glass Processing > Vacuum Blocks VCBL-GL > VCBL-GLx81.5 120

Vacuum block with hose connection for use on smooth tables for glass processing



Dimensions (LxB): Diameter 120 mm

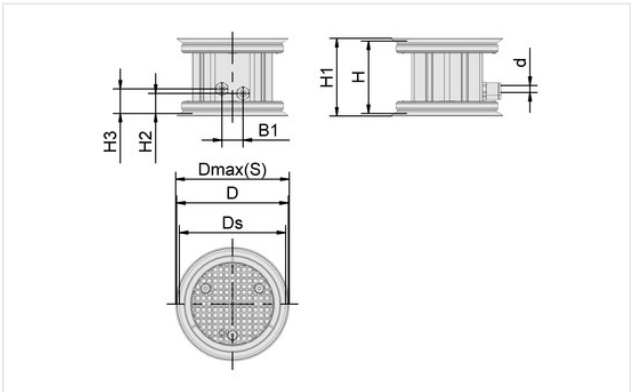
Height H: 81.5 mm

Hose diameter (rec.) d: 6 mm

Sealing material: High temp material HT1

Material: ED

Design Data



Attribute	Value
B1	24 mm
d	8 mm
D	120 mm
Dmax(S)	128 mm
Ds	120 mm
H	81.50 mm
H1	88 mm
H2	22.50 mm
H3	27.50 mm

Technical Data

Attribute	Value
Weight	0.80 kg

Accessories

Vacuum block

VCBL-GLx81.5 120

Part no...:10.01.18.00233

<https://www.schmalz.com/10.01.18.00233>



VSL 8-6 PU MI-TR

Part no...: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



ZUB VCBL-GL

Part no...:10.01.18.00493

Construction use: Vacuum block VCBL-GL



ZUB VCBL-GL

Part no...:10.01.18.00492

Construction use: Vacuum block VCBL-GL

Spare parts

Contact Schmalz

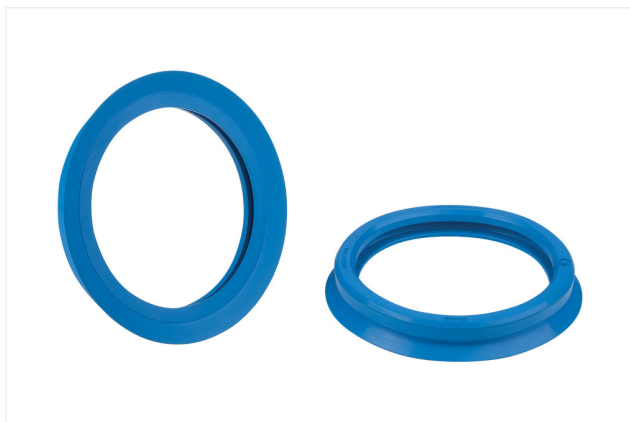
Schmalz B.V. | Generatorstraat 34, 7556 RC Hengelo, Netherlands | +31 74 255 5757 | info@schmalz.nl

Vacuum block

VCBL-GLx81.5 120

Part no...:10.01.18.00233

<https://www.schmalz.com/10.01.18.00233>



DR 120/88.5x16.5 HT1-60

Part no...:10.01.18.00249

External diameter D: 120 mm

Internal diameter d: 88.5 mm

Length L: 16.5 mm

Material hardness [Shore A]: 60 Shore A

Contact Schmalz

Schmalz B.V. | Generatorstraat 34, 7556 RC Hengelo, Netherlands | +31 74 255 5757 |
info@schmalz.nl