



**Hand slide valve,
VBOH-32-G14,1302994**

URL:<https://www.sxplc.com/hand-slide-valve-vboh-32-g14-1302994>

Product data sheet

- **Valve function** 3/2 double solenoid
- **Pneumatic connection, port 1** G1/4
- **Pneumatic connection, port 2** G1/4
- **Type of actuation** Manual
- **Type of mounting** In-line installation Screw-in
- **Standard nominal flow rate (standardised to DIN 1343)** 1675 l/min
- **Nominal size** 8.4 mm
- **Operating pressure** 0.095 MPa ... 1.2 MPa
- **Operating pressure** 0.95 bar ... 12 bar
- **Ambient temperature** -10 °C ... 80 °C
- **Material housing** Anodised wrought aluminium alloy
- **Operating medium** Compressed air to ISO 8573-1:2010 [7:4:4]
- **Grid dimension** 31 mm

- **Instructions on use** Bitte nur Verschraubungen mit zylindrischem Gewinde einschrauben. Die Montage von konischem Gewinde kann das Gehäuse beschädigen und somit eine Klemmung bzw. Fehlfunktionen der Hülse verursachen.
- **Sealing principle** Soft
- **Mounting position** optional
- **Design** Sleeve valve
- **Type of piloting** Direct
- **Flow direction** Reversible
- **Symbol** 00991286
- **Note on operating and pilot medium** Lubricated operation possible (in which case lubricated operation will always be required)
- **Corrosion resistance class** CRC2 - Moderate corrosion stress
- **LABS (PWIS) conformity** VDMA24364-B2-L
- **Media temperature** -10 °C ... 80 °C
- **Actuating force** 45 N
- **Product weight** 35 g
- **Material screwed plug** Anodised wrought aluminium alloy
- **Note on materials** RoHS-compliant
- **Material seals** NBR

