

Compensa V

Seitz PET Blowing Valve Compensa V with DN 16 to be used as compensation valve mainly for linear machines.



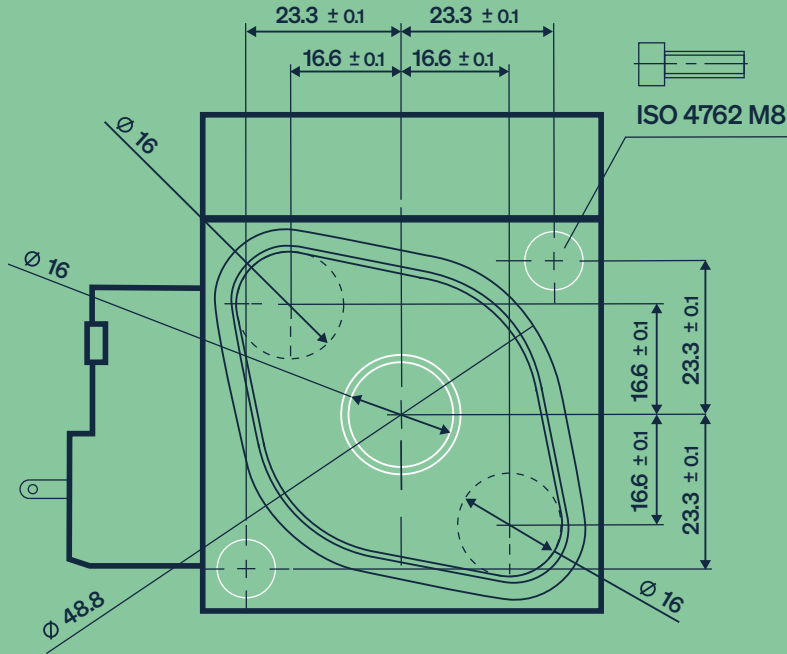
Compensa V

Technical data

Function	3/2-way NC
Operating pressure	5 ... 40 bar
Pilot pressure	7.0 bar +0/-0.5 bar
Orifice diameter	DN 16 mm
Port sizes	Inlet: Ø 16 mm flangeable with O-ring Outlet: Ø 16 mm flangeable with O-ring Exhaust: G 3/4" Pilot air supply: G 1/8"
Material	Block body: Aluminum coated Pistons: Plastic, FDA compliant Grease: FDA compliant
Mounting	Any position
Media	Compressed air according to ISO 8573-1 – Particles: Class 2 – Pressure dew point: Class 4 – Oil content: Class 2
Media temperature	+5°C ... +40°C
Ambient temperature	+10°C ... +50°C
Pilot valves	24V DC, 2.5 W, IP65 Without manual override Female connectors not included

Order information

Part no.	Denomination	Gross-Weight
287.692.00	Compensa V	0.8 kg/pc (net weight 0.7 kg/pc)



For detailed dimensional drawing or 3-D model, please contact us.

Eugen Seitz AG
Spitalstrasse 204
8623 Wetzikon
Switzerland
+41 44 931 80 80
info@seitz.ch

Seitz Valve Technology (Shanghai) Co., Ltd.
Room 910, Building No 67
Hong Cao Rd 421
200233 Shanghai
People's Republic of China
+86 21 3363 3880
information@seitz.cn