

PRODUCT INFORMATION

SEITZ Check valve - series

When performance and reliability is crucial turn to SEITZ Check valves. The Check valve is specially designed to meet the high requirements of PET blow moulding applications.

APPLICATION AND FUNCTION

YOUR BENEFITS

OUR TECHNOLOGY

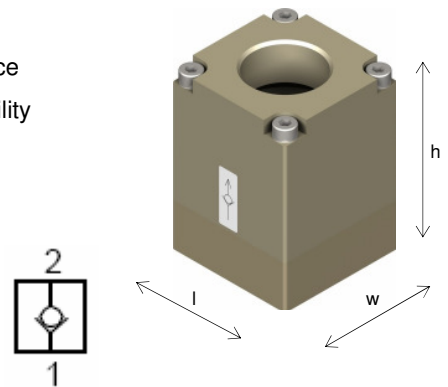
- ✓ 40 bar check valve
- ✓ orifices up to DN 36
- ✓ life cycles > 20 Mio
- ✓ compact design
- ✓ springless technology

YOUR BENEFITS

- most economic solution for check valve
- most efficient flow rate
- higher productivity
- applicable at closest space
- irreducible failure probability

TECHNICAL FEATURES

Function	Check valve
Pressure	10 ... 40 bar
Live cycles	20 millions cycles
Housing material	coated aluminium
Media	air, quality according to ISO 8573-1, quality class 2.3.2
Media temperature	10 ... 30 °C
Ambient temperature	10 ... 50 °C
Standards	FDA H11



Type	2864	2910	2905
Port connections			
1 inlet	G 1/2	G 3/4	G 1 1/2
2 consumer	G 1/2	G 3/4	G 1 1/2
Size (l x w x h)	60 x 60 x 72	80 x 80 x 89	80 x 80 x 110
Orifice size	DN 19 mm	DN 22 mm	DN 36 mm
Weight	0.6 kg	1.2 kg	1.9 kg
Order no.	172.240.00	177.793.00	177.476.00

ORDER INFORMATION