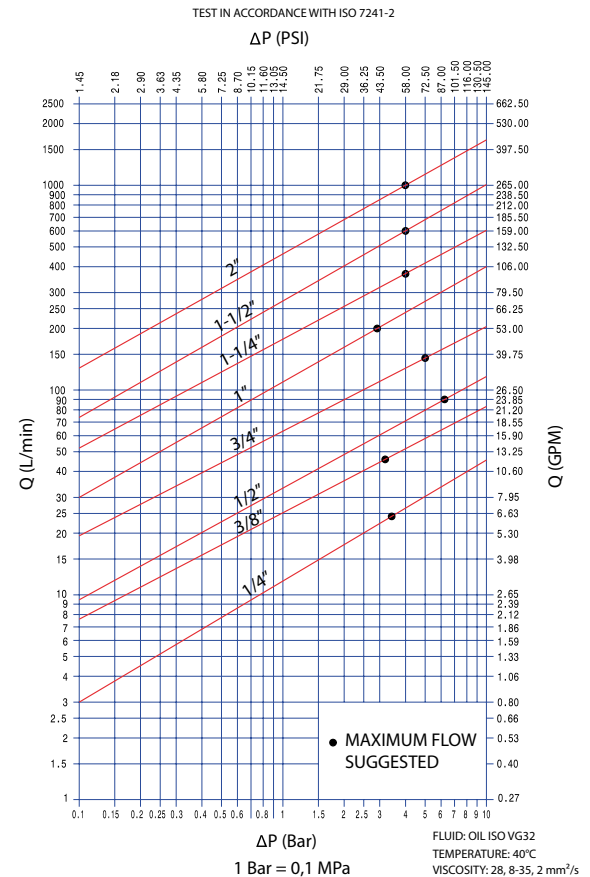
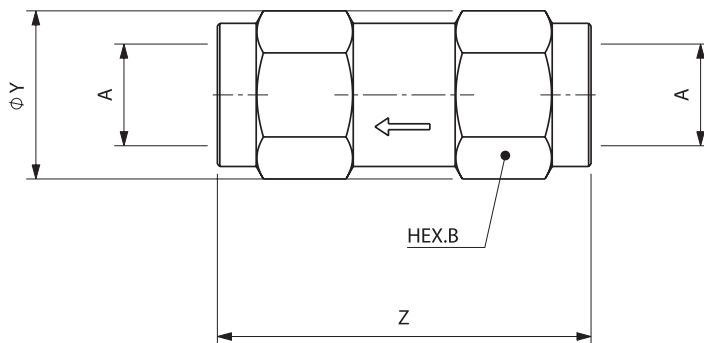
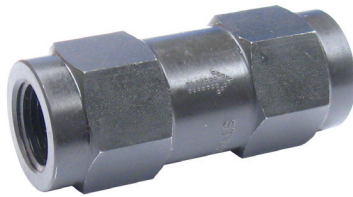


Inline Check Valves - SAE O-Ring



Technical Information

- Check valves block flow in one direction and allow free-flow in the opposite direction • Install by matching the flow direction with the arrow stamped on the side of the valve
- Steel construction • 5 PSI & 65 PSI crack pressures available
- Metal-to-metal seat • SAE O-ring Threads



The values of the pressure drop are referred to check valve totally opened. If the pressure in the circuit is not sufficient to open the valve totally, the value of the pressure drop will change.

5 PSI Crack Stock Number	65 PSI Crack Stock Number	Port Threads	Body Size	Rated GPM	Max. GPM	Max. PSI	Dimension Z	Dimension B	Diameter Y	Ship Wt.
6501107	6501155	#4 SAE	1/4"	3.2	6.4	5075	60 mm	19 mm	21.9 mm	0.25
6501111	6501159	#6 SAE	3/8"	6.1	12.2	5075	70 mm	24 mm	27.7 mm	0.45
6501115	6501163	#8 SAE	1/2"	11.9	23.8	4350	77 mm	30 mm	34.6 mm	0.75
6501119	6501167	#12 SAE	3/4"	19.6	39.2	4350	94 mm	36 mm	41.6 mm	1.20
6501123	6501171	#16 SAE	1"	26.5	53.0	4350	106 mm	45 mm	52.0 mm	2.10
6501127	6501175	#20 SAE	1-1/4"	50.1	100.2	3625	125 mm	55 mm	63.5 mm	3.50
6501131	6501179	#24 SAE	1-1/2"	76.3	159.0	3625	140 mm	65 mm	75.1 mm	6.00
6501135	6501183	#32 SAE	2"	100.4	265.0	2175	160 mm	75 mm	86.6 mm	7.50

