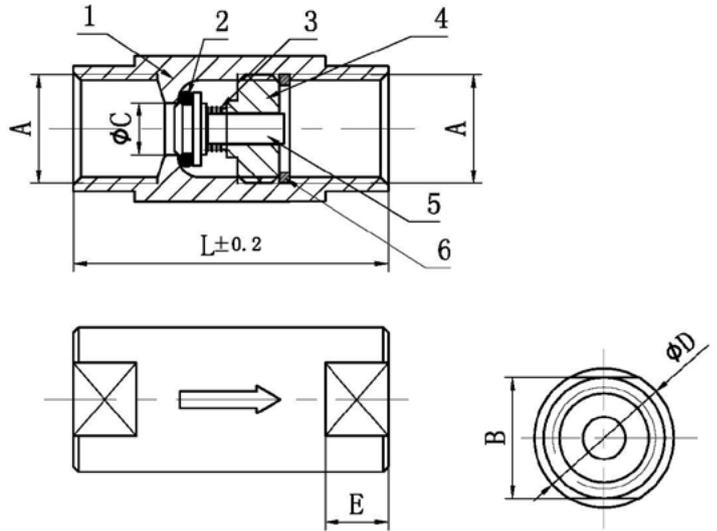


Screwed "Barrel Type" Spring Check Valve



- 316L Stainless Steel Solid Bar Body Construction.
- Viton 'O' Ring Seal.
- 100 bar pressure rated.
- -20 / +120 deg C Temp rated.
- BSP Screwed end connections.

Item	Part	Material	Qty.
1	Body	316 BAR	1
2	Seat	FKM	1
3	Spring	304	1
4	Cap	CF8M	1
5	Spool	316	1
6	Circlip	304	1

The "SPV100" is manufactured from solid Stainless Steel Bar making it suitable for much higher pressure applications than the NTC SPV20 Barrel Check Valve.

The valve is ideal for low – medium pressure hydraulic, pneumatic and instrumentation applications where a bubble tight seal is a must.

We are also able to offer this unit as a Double Check Valve with centre Bleed Port (please ask for details).

Available size range: 1/4" - 1"

SIZE	A	L	D	B	E	C
1/4"	G1/4	55	19	17	10	5.5
3/8"	G3/8	55	22	20	10	7.5
1/2"	G1/2	55	27	24	12	10.5
3/4"	G3/4	68	36	32	12	15
1"	G1"	83	43	38	15	20

Pressure-Temp. Rating

