

Brass Inline Check Valves

Design:	Spring Check valve. Full bore
End Connection:	Screwed female BSP conforming to ISO228 (equivalent to DIN259 & BS2779)
Body Materials:	Brass CW 617N, stainless steel spring AISI 302 Nitrile butadiene rubber seal
Temperature:	Air: -20°C to 110°C; Water: -0°C to 90°C; Gas: -20°C to 60°C
Application:	Suitable for industrial, pneumatic and hydraulic installations. Ideal for use with hot or cold water, oils or compressed air. Can be installed in vertical, horizontal or oblique positions.

Size		Part No.	Working Pressure		Dimensions		Price \$
mm	inch		PSI	MPa	A (mm)	B (mm)	
Europa Brass Stem							
15	½	BECV012	360	2.5	58.5	34.5	19.09
20	¾	BECV020	360	2.5	65	41.5	28.08
25	1	BECV025	360	2.5	74.5	48	33.68
32	1¼	BECV032	260	1.8	83	60.5	58.95
40	1½	BECV040	260	1.8	93	71	69.62
50	2	BECV050	260	1.8	101	87	106.31
65	2½	BECV065	170	1.2	122	120	265.80
80	3	BECV075	170	1.2	141.5	140.5	370.55
100	4	BECV100	170	1.2	158.8	172.5	509.90
York® Plastic Stem							
10	⅝	BYCV010	170	1.2	46.5	34.5	15.66
15	½	BYCV012	170	1.2	47	34.5	14.04
20	¾	BYCV020	170	1.2	53	42	18.44
25	1	BYCV025	170	1.2	60.5	47.5	23.87
32	1¼	BYCV032	140	1	66.5	59.5	35.80
40	1½	BYCV040	140	1	74	71	53.16
50	2	BYCV050	140	1	80	86.5	82.08
65	2½	BYCV065	110	0.8	98	102	150.18
80	3	BYCV075	110	0.8	103	125	200.71
100	4	BYCV100	110	0.8	118.5	155	323.29

Price Group: SD

VB02

3 Piece Inline Check Valves Stainless Steel

Design:	Spring loaded in-line check
End Connection:	Screwed Female BSP
Body Materials:	SS 316
Seats & Trim:	PTFE seats, 316 disc and spring
Application:	Water, oil, gas and chemicals
Pressure	1000 PSI C.W.P.

Size (mm)	Part No.	Price \$
15	SS3P015-SCV	91.62
20	SS3P020-SCV	107.80
25	SS3P025-SCV	150.91
32	SS3P032-SCV	242.54
40	SS3P040-SCV	291.04
50	SS3P050-SCV	458.12

Available on request
- NPT threaded valves

Price Group: SD

VS01

