



VALVE AND FLOW CONTROL SPECIALISTS
SERVICE AND RELIABILITY

STAINLESS INLINE METAL SEAT SPRING LOADED CHECK

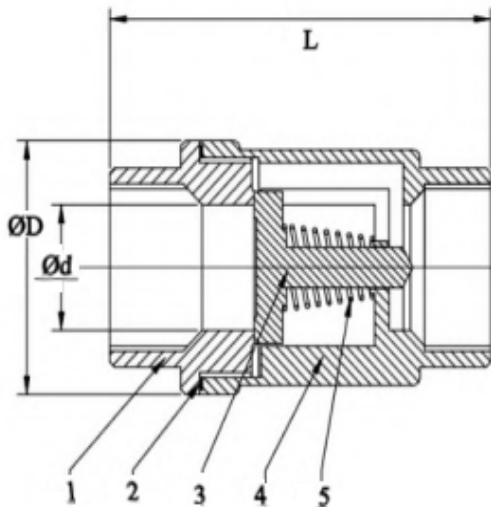
FIGURE NO. VCP-S1002M

316 SS CHECK VALVES, INLINE, METAL SEAT



- * **END :** Screwed,
- * **2 piece body :** Allows inspection for maintenance
- * **SIZE RANGE:** 15nb to 50nb
- * **Materials:** ASTM A351-CF8M(DIN 1.4408)Stainless Steel

- ***Max Intermittent Temperature: 180 Deg C**
- ***Max Cold Working Pressure: 63 Bar (1000SI)**
- ***A general purpose check valve with spring assisted seating that allows installation in the appropriate direction horizontally or vertically. Cracking pressure is approx. 4 kpa depending on the size of the valve. Ideal for backflow prevention, condensate lines, saturated steam, chemicals and water.**



Number	Part	Material
1	Cap	ASTM A351 CF8M
2	Body Gasket	PTFE
3	Disc	ASTM A351 CF8M
4	Body	ASTM A351 CF8M
5	Spring	316 SS

Size	d	D	L	Kgs	CV
1/2"	15	37	56	0.21	13
3/4"	20	42	63	0.29	32
1"	25	48	74	0.4	67
1 1/4"	30	58	81	0.65	115
1 1/2"	38	70	91	0.98	183
2"	47	82	97	1.4	365

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