

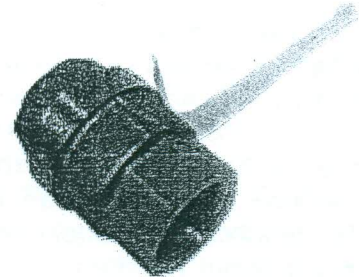
Valstop Spring Check Valve

With Polymeric Resin Jumper/Plate. Minimum working pressure 0.05 Bar (5 kPa)

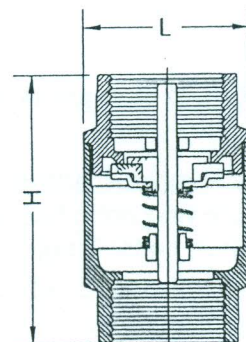
MATERIALS	
PART	MATERIAL
Body	Brass CW 617N
Plate	Polymeric resin
Seat	NBR
Spring	Stainless Steel AISI 302

SPECIFICATIONS	
Thread	BSP
MAX Working Temperature	100°C
Cold Working Pressure	See below

Applications – Can be fitted in horizontal, vertical or oblique position.
Suitable for Hot/Cold water, Oils.



Spring Type Check Valve Fig H.O151					
CODE	SIZE	H	L	APPROX KG	PRESSURE BAR
BVVC/010	10	46.5	28	0.083	40
BVVC/015	15	50	34	0.147	40
BVVC/020	20	59	41.5	0.218	30
BVVC/025	25	67	50	0.34	30
BVVC/032	32	76	60.5	0.551	25
BVVC/040	40	90	73.5	0.913	25
BVVC/050	50	101	89	1.414	25
BVVC/065	65	127	114	2.519	15
BVVC/080	80	150	137	4.447	15



Foot Valve Strainer

MATERIALS	
PART	MATERIAL
Body	Nylon
Mesh	304 Stainless Steel

SPECIFICATIONS	
Thread	BSP
MAX Working Temperature	100°C
Cold Working Pressure	See below

Applications – To convert Europa & Valstop, Spring Check Valves to Foot Valves



Stainless Filter Fig H 0157				
CODE	SIZE	L	MESH SIZE MICRONS	APPROX GRAMS
BVVS/010	10	46.5	1200µm	6
BVVS/015	15	50	1200µm	8
BVVS/020	20	57	1200µm	14
BVVS/025	25	62	1200µm	20
BVVS/032	32	68	1200µm	29
BVVS/040	40	78	1200µm	35
BVVS/050	50	90	1200µm	52
BVVS/065	65	97	2000µm	88
BVVS/080	80	110	2000µm	116
BVVS/100	100	128	2000µm	167

