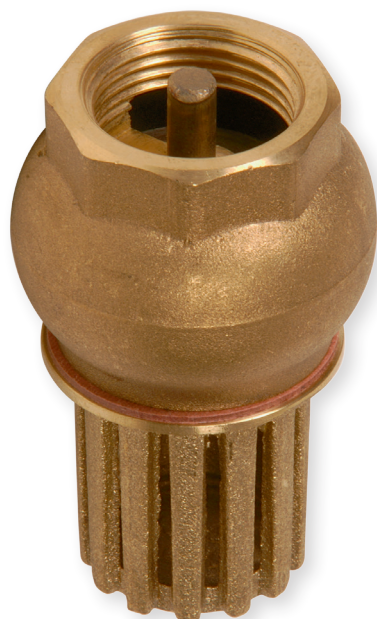




Series 1510

Brass Foot Valve

DESCRIPTION

A robust, heavy pattern brass foot valve designed to protect equipment such as pumps from damage, by filtering large debris from incoming media with its solid brass basket which can be removed for maintenance. Internally, the solid brass jumper and NBR seal ensure that unwanted flow reversal and loss of pressure are prevented when a pump is shut off.

FEATURES

Design	Body and basket in high quality solid brass Heavy pattern design for added durability NBR seat to seal against leakage when valve is closed Prevents debris from entering pumps and suction equipment
Production	Manufactured in Italy under ISO 9001 Quality Management System All valves are pressure tested during production
Technical	Female ISO 7/1 Rp (BSP) threaded connection Temperature range: 0°C to 70°C Max. pressure: DN15-25 1000 kPa, DN32-50 800 kPa, DN65-100 600 kPa Not WaterMarked and not suitable for installations that must be AS/NZS 3500 compliant (drinking or non-drinking water)
Options & Variants	Size range: DN15 (1/2") to DN100 (4") Series 1511 Valstop brass foot valve with NBR seals Series 1512 Europa brass foot valve, stainless steel mesh Series 4023 2-piece stainless steel foot valve F&F Series 4024 stainless steel foot valve flanged

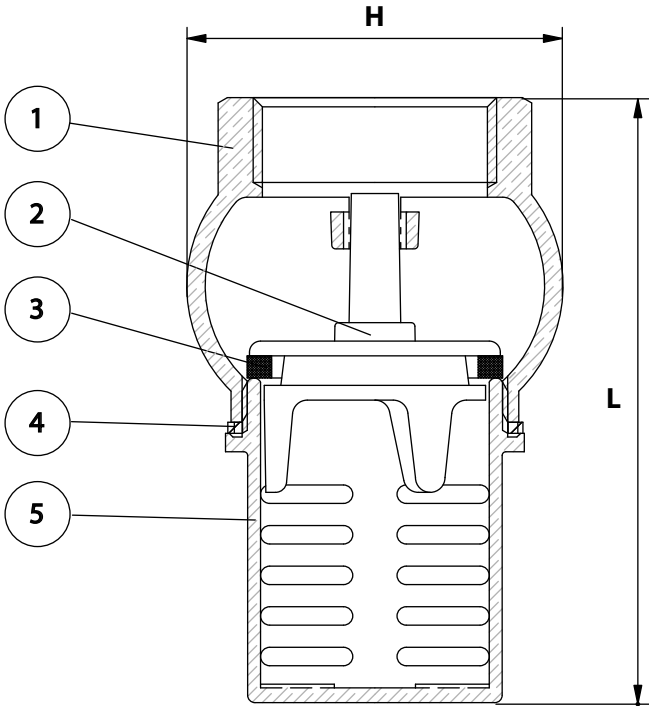


Series 1510

Brass Foot Valve



DIMENSIONAL AND COMPONENT DIAGRAM



PARTS MATERIALS

POS.	PART	MATERIAL
1	BODY	BRASS
2	JUMPER	BRASS
3	SEAL	NBR
4	GASKET	VULCANISED FIBRE
5	BASKET	BRASS

DIMENSIONS (mm)

Prod. Code	DN	Size - (mm)	H	L	Wgt Kg
1510015	15	1/2" - (12.7)	39	60	0.155
1510020	20	3/4" - (19.0)	45	67	0.215
1510025	25	1" - (25.4)	51	77	0.310
1510032	32	1 1/4" - (31.7)	61	90	0.475
1510040	40	1 1/2" - (38.1)	91	68	0.585
1510050	50	2" - (50.8)	80	109	0.935
1510065	65	2 1/2" - (63.5)	103	136	1.30
1510080	80	3" - (76.2)	115	151	1.83
1510100	100	4" - (101.6)	145	187	3.20