



Series 1524

Zetco Bronze Y Strainer

DESCRIPTION

A high quality bronze, female threaded Y strainer for use in applications such as marine environments where the superior corrosion resistance of bronze is required. Undesirable debris can be captured and removed easily from the reinforced 304 grade stainless steel filter mesh to protect equipment and systems from damage.

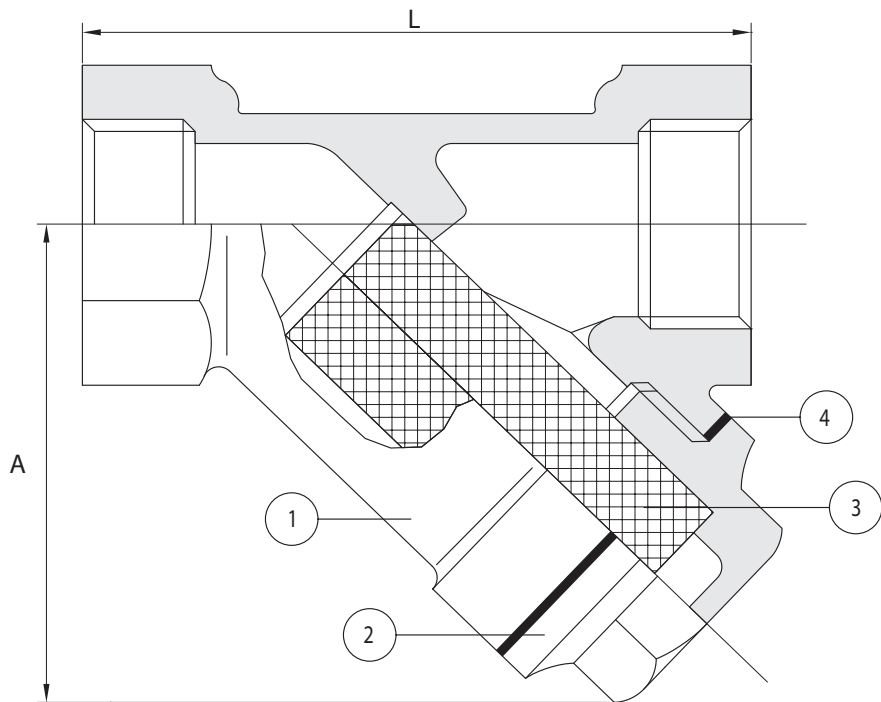
FEATURES

Design	Body and cap in high quality corrosion-resistant bronze Stainless steel 304 mesh for added corrosion resistance Arrow on body to indicate flow direction
Production	Manufactured in Italy under ISO 9001 Quality Management System All strainers are pressure tested during production
Technical	Female ISO 7/1 Rp (BSP) threaded connections Temperature range: -10°C to 180°C Max. pressure: 3200 kPa (refer to graph) 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 DN50 (2") Series 1524 WaterMarked bronze Y strainer F&F DN65-100 Series 1504 WaterMarked DZR brass Y strainer F&F Series 1525 WaterMarked bronze Y strainer flanged Series 4060 WaterMarked Stainless steel Y strainer F&F Series 1020 WaterMarked combined ball valve and Y strainer

BIM-MEP^{AUS}



DIMENSIONAL AND COMPONENT DIAGRAM



MATERIALS

POS.	PART	MATERIAL
1	BODY	BRONZE
2	CAP	BRONZE
3	MESH	STAINLESS STEEL 304
4	O-RING	FIBRE

DIMENSIONS (mm)

Prod. Code	DN	Size - (mm)	A	L	Mesh Size	Wgt Kg
1524015	15	1/2" - (12.7)	46	72	45	0.360
1524020	20	3/4" - (19.0)	59	82	45	0.650
1524025	25	1" - (25.4)	64	91	45	0.850
1524032	32	1 1/4" - (31.7)	72	107	36	1.13
1524040	40	1 1/2" - (38.1)	86	123	36	1.57
1524050	50	2" - (50.8)	105	148	36	2.59

PRESSURE/TEMPERATURE GRAPH

