



Series 4060

Zetco WaterMarked Stainless Steel Y Strainer

DESCRIPTION

An investment cast 316 grade stainless steel Y strainer, WaterMark approved to AS 3688 (Licence WM-032263) ideal for filtering media, particularly in potable water systems. The removable plug allows the strainer to be easily flushed of potentially damaging debris captured by the reinforced stainless steel 316 grade mesh filter.

FEATURES

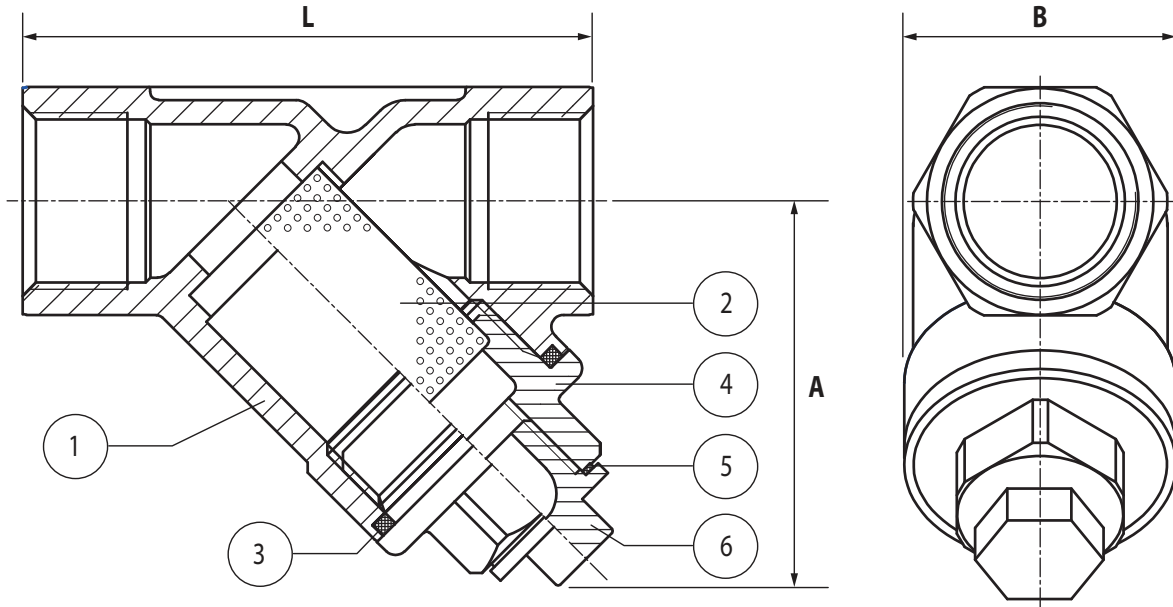
Design	Investment cast body and cap in 316 grade stainless steel Heavy pattern design for added durability Reinforced stainless steel 316 mesh for added durability Fitted with removable plug to allow for flushing procedures
Production	Manufactured in China under ISO 9001 Quality Management System All strainers are pressure tested during production
Technical	Female ISO 7/1 Rp (BSP) threaded connections Mesh size: 800 microns Temperature range: -20°C to 200°C Max. pressure: 2500 kPa (refer to graph)
Options & Variants	Size range: DN8 (1/4") to DN80 (3") Series 4650 WaterMarked stainless steel Y strainer Table E flanged Series 4651 WaterMarked stainless steel Y strainer ANSI 150 flanged Series 1504 WaterMarked DZR brass Y strainer F&F Series 1524 Non-WaterMarked bronze Y strainer F&F DN15-50 Series 1524 WaterMarked bronze Y strainer F&F DN65-100

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DIMENSIONAL AND COMPONENT DIAGRAM



MATERIALS

POS.	PART	MATERIAL
1	BODY	STAINLESS STEEL 316
2	MESH	STAINLESS STEEL 316
3	GASKET	PTFE
4	CAP	STAINLESS STEEL 316
5	PLUG WASHER	PTFE
6	PLUG	STAINLESS STEEL 316

DIMENSIONS (mm)

Prod. Code	DN	Size - (mm)	A	L	B	Plug Thread	Kv	Wgt Kg
4060006	8	1/4" - (6.3)	47	68	31	1/4" - DN8	5.8	0.270
4060010	10	3/8" - (9.5)	47	65	31	1/4" - DN8	6.0	0.220
4060015	15	1/2" - (12.7)	46	66	31	1/4" - DN8	8.1	0.350
4060020	20	3/4" - (19.0)	53	80	36	1/4" - DN8	15.4	0.380
4060025	25	1" - (25.4)	67	90	45	1/2" - DN15	25.7	0.670
4060032	32	1 1/4" - (31.7)	72	104	51	1/2" - DN15	38.5	0.890
4060040	40	1 1/2" - (38.1)	80	121.5	59	1/2" - DN15	54.0	1.36
4060050	50	2" - (50.8)	104	140.5	76	1/2" - DN15	83.9	2.29
4060065	65	2 1/2" - (63.5)	115	170	95	1/2" - DN15	111.4	4.84
4060080	80	3" - (76.2)	150	195	113	1/2" - DN15	154.2	7.29

PRESSURE/TEMPERATURE GRAPH

