



Series 4401

Zetco WaterMarked 2-Piece Stainless Steel Ball Valve F&F T Handle

DESCRIPTION

A full-bore, female threaded, 2-piece investment cast 316 grade stainless steel ball valve WaterMark approved to AS 5830.1 (Licence WM-022438). This valve is ideal for installation in potable water systems or in any application where a robust valve is required. The compact stainless steel T handle allows for easy operation in confined spaces.

FEATURES

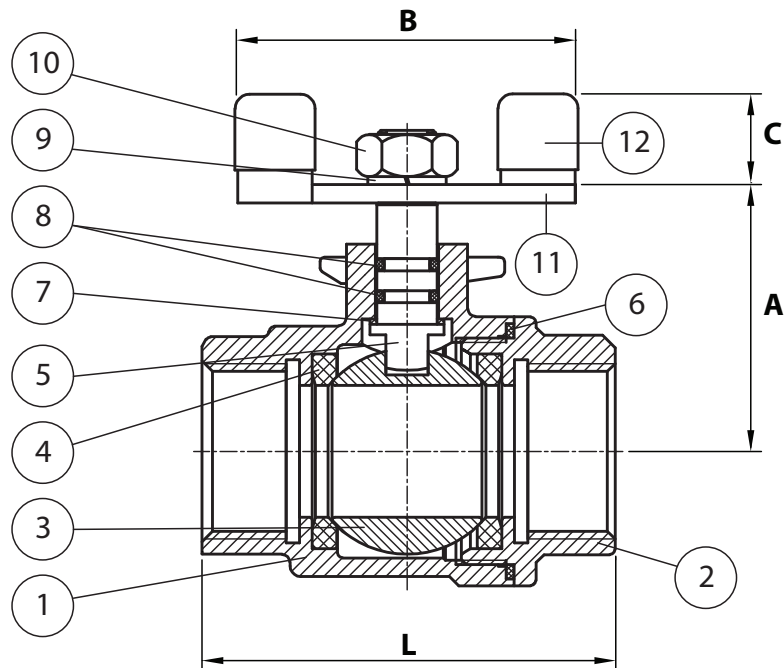
Design	Investment cast body in stainless steel 316 grade Compact T handle in 304 grade stainless steel PTFE ball seals for smooth, reliable operation Blow-out proof stem to prevent leakage
Production	Manufactured in China under ISO 9001 Quality Management System All valves are pressure tested during production
Technical	Female ISO 7/1 Rp (BSP) threaded connections Flow capacity: Full bore Flow control: on/off only, not intended for throttling Temperature range: -20°C to 150°C Max. pressure: 4000 kPa (refer to graph)
Options & Variants	Size range: DN8 (1/4") to DN32 (1 1/4") Series 4400 2-piece stainless WaterMarked BSP F&F lockable Series 4403 2-piece stainless WaterMarked BSP M&F T handle Series 4405 2-piece stainless WaterMarked F&F BSP underground Series 4409 2-piece stainless WaterMarked BSP F&F extended spindle Series 4410 2-piece stainless AGA approved BSP F&F lockable Series 4411 2-piece S/S water & gas BSPT F&F lockable

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PARTS MATERIALS

POS.	PART	MATERIAL
1	BODY	STAINLESS STEEL 316
2	END ADAPTOR	STAINLESS STEEL 316
3	BALL	STAINLESS STEEL 316
4	SEAT	PTFE
5	STEM	STAINLESS STEEL 316
6	GASKET	PTFE
7	THRUST WASHER	PTFE
8	O-RING	VITON®
9	SPRING WASHER	STAINLESS STEEL 304
10	STEM NUT	STAINLESS STEEL 304
11	HANDLE	STAINLESS STEEL 304
12	HANDLE SLEEVE	VINYL

DIMENSIONS (mm)

Prod. Code	DN	Size - (mm)	A	B	L	C	Kv	Wgt Kg
4401006	8	1/4" - (6.3)	33	53	52	15	5.1	0.210
4401010	10	3/8" - (9.5)	33	53	52	15	6.0	0.193
4401015	15	1/2" - (12.7)	35	60	58	20	8.6	0.250
4401020	20	3/4" - (19.0)	42	60	67	20	21.4	0.369
4401025	25	1" - (25.4)	50	73	81	22	30.0	0.571
4401032	32	1 1/4" - (31.7)	55	73	94	22	39.4	1.05

PRESSURE/TEMPERATURE GRAPH

