



Series 1015

Zetco WaterMarked DZR Brass Ball Valve F&F DZR Brass Lockable T Handle & Nut

DESCRIPTION

A quality DZR brass ball valve, WaterMark approved to AS 4796 (Licence WM-022133) with female threads and a 316 grade stainless steel ball for additional corrosion resistance. The DZR lever handle is fitted with a locking plate, enabling the valve to be locked in either the open or closed position to ensure safety and security.

FEATURES

Design	Forged dezincification resistant brass body DZR brass locking plate allows locking in the open or closed position DZR brass handle and nut to withstand challenging environments Stainless steel 316 grade ball for superior corrosion resistance PTFE ball seals for smooth, reliable operation Blow-out proof double o-ring stem sealing to prevent leakage
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 connections Flow control: on/off only, not intended for throttling Flow capacity: Full bore Temperature range: -20°C to 99°C Max. pressure: 2500 kPa (refer to graph)
Options & Variants	Size range: DN20 (3/4") to DN25 (1") Series 1016 WaterMarked DZR brass BSP M&F lockable DZR lever & nut Series 1011 WaterMarked DZR brass BSP F&F DZR lever & nut Series 1013 WaterMarked DZR brass BSP F&F DZR nut & lilac lever Series 1297 WaterMarked DZR brass BSP F&F stainless ball & lockable lever



WaterMark

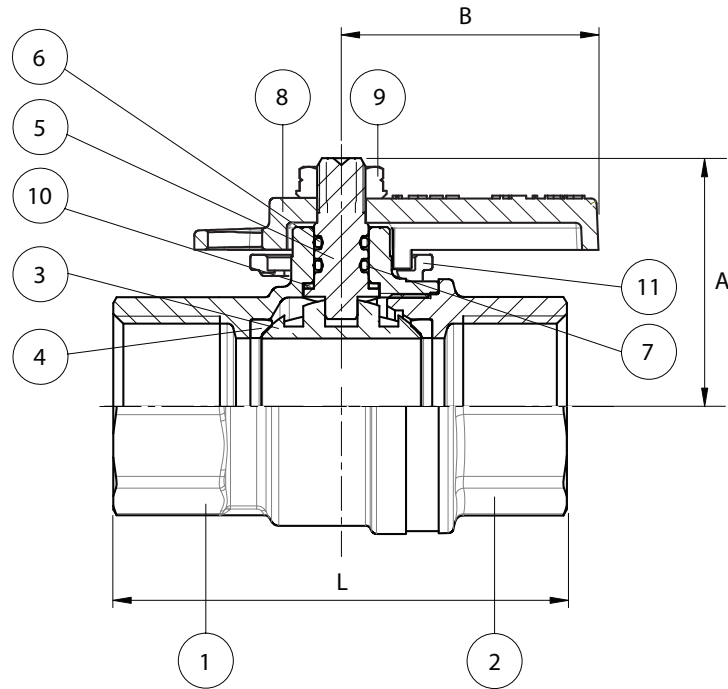
IAPMO WM-022133
AS 4796

Series 1015

Zetco WaterMarked DZR Brass Ball Valve
F&F DZR Brass Lockable T Handle & Nut



DIMENSIONAL AND COMPONENT DIAGRAM



PARTS MATERIALS

POS.	PART	MATERIAL
1	BODY	DZR BRASS
2	END ADAPTOR	DZR BRASS
3	BALL	STAINLESS STEEL 316
4	SEAL	PTFE
5	STEM	DZR BRASS
6	UPPER O-RING	HNBR
7	LOWER O-RING	EPDM PEROXIDE
8	HANDLE	DZR BRASS
9	NUT	DZR BRASS
10	THRUST WASHER	PTFE
11	LOCKNG PLATE	DZR BRASS

DIMENSIONS (mm)

Prod. Code	DN	Size - (mm)	A	B	L	Kv	Wgt Kg
1015020	20	3/4" - (19)	42	47.3	69	28	0.358
1015025	25	1" - (25.4)	46	47.3	83	39	0.536

PRESSURE/TEMPERATURE GRAPH

