



#### elson PRESS WATER BALL VALVE LF DR BRASS L/HNDL

### PRODUCT CODE 73660 73662



## Specification

- Maximum Working Temperature: -20-100<sup>®</sup>
- WATER Maximum Allowable Operating Pressure (MAOP): 1600Kpa
- Size Range: DN15 73660; DN20 73662

#### Features

- LEAD FREE DR BRASS
- Watermark License Number: WMKA 21922 in compliance with AS5830.1
- Suitable for Potable Water complies with AS/NZS 4020
- Dezincification Resistance Brass complies with AS 2345
- Full Bore Ball Valve
- Pressure Tested

#### Installation Instructions

- elson PRESS to suit only Type A / B copper tube complying with AS1432
- Installation may be either vertical or horizontal with the direction of the flow matching the position of the lever handle in the open / on position.
- The installation must comply within the safe working pressure and temperature requirements. See maximum allowable operating pressure (MAOP) listed above.
- 4. Once installed the valve must be either in the full "ON" or full "OFF" position.
- Always check for leaks when installed under pressure in both the full "ON" and full "OFF" position.





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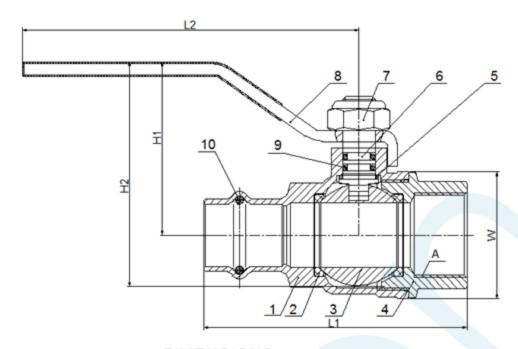
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# **Product Schematic:**



DIMENSIONS - mm

CODE	SIZE	Α	L1	L2	W	H1	H2
73660	DN15	Rp1/2	82.1	90	Ø31.5	46.5	62
73662	DN20	Rp3/4	101	100	Ø39	53.5	70

MATERIALS				
No.	PART NAME	MATERIALS		
1	VALVE BODY	LEAD FREE DR BRASS		
2	SEAL	PTFE		
3	BALL	LEAD FREE DR BRASS		
4	END ADAPTER	LEAD FREE DR BRASS		
5	WASHER	PTFE		
6	STEM	LEAD FREE DR BRASS		
7_	NUT	STAINLESS STEEL		
8	HANDLE	STAINLESS STEEL		
9	O-RING	EPDM		
10	O-RING	EPDM		





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