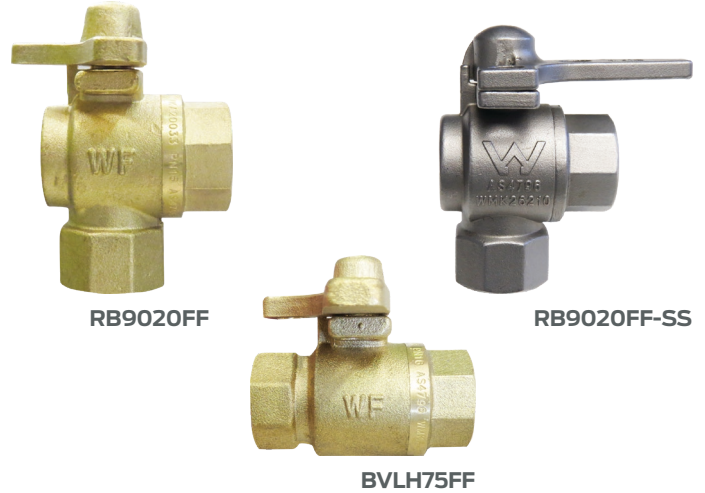


# Water Service Ball Valve

## Scope of Use / Specification Sheet

RMC Water Service Ball Valves are a proven industry leading design and Watermarked to both AS 4796 and AS 5200.



Product Code		
Model	Size	Product Code
Long Handle – F&F	20mm	BVLH75FF
Long Handle – M&F	20mm	BVLH75MF
	25mm	BVLH25MF
Long Handle – M&F – Recycled	20mm	BVLH75MF-R
	25mm	BVLH25MF-R
Short Handle – Straight Ball Valve	DN20	BVSH75MF
90° Valve – F&F	20mm	RB9020FF
	25mm	RB9025FF
90° Valve – F&F – Stainless Steel*	20mm	RB9020FF-SS
90° Valve – M&F	20mm	RB9020FM
90° Valve – C&F	20mm	RB9020CF
90° Valve – F&F – Recycled	20mm	RB9020FF-R
90° Valve – C x NSW Meter Coupling	20mm	RB900
90° Valve – F x NSW Meter Coupling	20mm	RB902
	25mm	JB250
90° Valve – C x BSP Meter Coupling – Recycled	20mm	RB904-R
90° Valve – F x Meter Coupling	25mm	JB251

\* Full Stainless Steel Construct

### Features and Benefits

- Forged DR gunmetal body
- Bottom loading, dual o-ring sealed stem
- Resilient seats
- 90° right angle (F&F) and straight through (M&F, F&F) versions
- Lockable in either open or closed position
- Common base connection configuration
- Long life performance through its high quality components
- Light weight construction for ease of handling
- Quality guaranteed Water Marked product
- Lilac handled ball valves for recycled applications

### Description

The Water Service Ball Valve range comes in sizes from 20mm to 25mm, in both right angle and straight configurations. RMC can also supply a range of fittings (compression, capillary etc.) to suit most connection needs.

**Note:** Product material configuration may vary over size range.

## Water Service Ball Valves

### Technical Specifications

Maximum Pressure	1600kPa
Maximum Temperature	60°C

### Standards and Approvals



AS 4796  
AS 5200

### Installation

Installation is subject to the requirements of the applicable regulatory authority, the National Construction Code Volume Three – Plumbing Code of Australia, associated reference standards as applicable at the time and AS/NZS 3500.1.

### Warranty

Reliance Worldwide Corporation (Aust.) Pty. Ltd. (RWC) will either replace or repair any defective goods where the defect arose as a result of manufacture within the warranty period. You may contact RWC at the phone number, address or e-mail shown below for further information or to make a claim.

Visit [www.rmc.com.au/warranty](http://www.rmc.com.au/warranty) to view the warranty statement in full and for further important information.