

Y-Strainer

Scope of Use / Specification Sheet

RMC's Y-Strainers provide downstream protection from dirt and debris. Available with female threaded connections.



7196

Product Code

Model	Size	Product Code
DN15	15mm	7191
DN20	20mm	7192
DN25	25mm	7193
DN32	32mm	7194
DN40	40mm	7195
DN50	50mm	7196

Application

The RMC Y-Strainers can be installed upstream of any valve that requires protection from dirt and debris. The Y-Strainer should be installed with the arrow marking on the body in line with the system's flow direction. Easy access to the strainer cap is required for removal and cleaning.

Installation Conditions

Working Temperature Range	0°C to 99°C
Maximum Working Pressure	2000kPa
Mesh Size	500 microns

Features and Benefits

- Robust DZR brass body
- Easily removable cap for strainer access and cleaning
- 500 micron mesh to catch debris and impurities in the water
- Meets Australian Standard for potable water supply
- Every valve is tested to ensure high quality and performance

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 to view the warranty statement in full and for further important information.

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.

Standards and Approvals



AS 3688
WM-022217



Y-Strainer

Dimensions			
Model	A	B	C
7191	G 1/2" Female	39	67
7192	G 3/4" Female	50	81
7193	G 1" Female	55	97
7194	G 1 1/4" Female	66	104
7195	G 1 1/2" Female	75	118
7196	G 2" Female	90	145

Materials	
Body	DZR Brass
Cap	DZR Brass
Strainer	Stainless Steel
Seals	EPDM

Note: All measurements in mm unless otherwise stated.

