

Standpipes

Scope of Use / Specification Sheet

RMC manufactures and supplies both Metered and Unmetered Standpipes to the Fire, Plumbing and Industrial markets.

Product Code			
Model		Size	Product Code
Metered	Standpipe with 20mm tap	25mm	WM257MSPTAP
	BSP Thread	25mm	WM264MSP
		32mm	WM326MSP
		65mm	WM654MSP
	CFA Thread	65mm	WM656MSPCFA
	QLD Round Thread	65mm	WM657MSPQLD
	NSW V Thread	65mm	WM658MSPNSW
	SA	65mm	WM658MSPSA
Unmetered	BSP with 20mm Tap	25mm	FS3070
	BSP Thread	25mm	FS3069
		40mm	FS3072
		65mm	FS3034
	CFA Thread	65mm	FS3021
	QLD Round Thread	65mm	FS3036
	NSW V Thread	65mm	FS3027
	BIC	65mm	FS3025
	Storz	65mm	FS3040

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.



Description

Both the Metered and Unmetered Standpipes are manufactured, assembled and tested at our facility at Eagle Farm in Brisbane. Our range of Standpipes offer solutions for all states in Australia, as well as some applications in PNG and Fiji. We can manufacture varying lengths of the Standpipes on request. Most Standpipes are manufactured in Aluminium to minimise gross weight.

Application

Standpipes are connected to Spring Hydrants in the ground for direct access to the pipelines for fire fighting purposes. The Standpipe is also ideal for applications requiring large volumes and high flow rates, such as filling water trucks and a variety of other applications.

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.

