

# Metered Standpipe

METERED STANDPIPE



## Features

- \* Available in 65/32mm and 25mm sizes
- \* Fitted with a built-in non-return valve
- \* Outlet configurations to suit most Water Authorities
- \* Designed to connect to spring and ball-type hydrants
- \* All moving parts are replaceable
- \* Long-life design has been proven in service with major Fire Authorities throughout Australia

## APPLICATIONS

- ◆ Used for flow-testing of in-ground hydrants
- ◆ Metering of mobile bulk users e.g. construction sites.



*\*Also available with testable Double Check valves Backflow Prevention*

## THE RMC WATER METER RANGE INCLUDES:



Multijet Meters  
20mm



Commercial Meters  
25-50mm



Irrigation Meters  
65-200mm

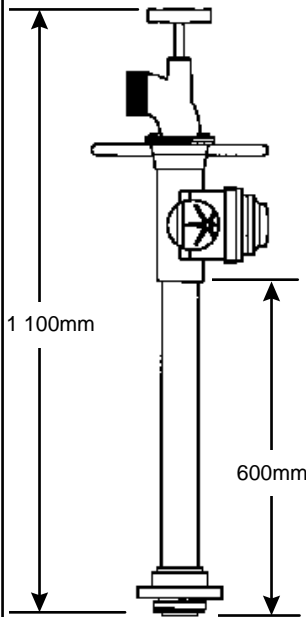


Industrial Meters  
50-300mm

# Metered Standpipe

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## 65/32mm Standpipe



### OUTLET CONNECTIONS

- 65mm BSP
- 65mm CFA
- 65mm QLD Round
- 65mm NSW/Vic
- 65mm MFT
- 32mm BSP

### Performance 65/32mm Standpipe

#### FLOWRATE/ACCURACY

Max. Flowrate: 30 000 l/hr  
 Min Flowrate: 4000 l/hr  
 Meter Accuracy:  $\pm 5\%$  4 000 to 10 000 l/hr  
 $\pm 3\%$  10 000 to 30 000 l/hr

#### MATERIALS / WEIGHT

Body: Aluminium  
 Spindle: Stainless steel  
 Weight: 12.2 Kg

### Performance 25mm Standpipe

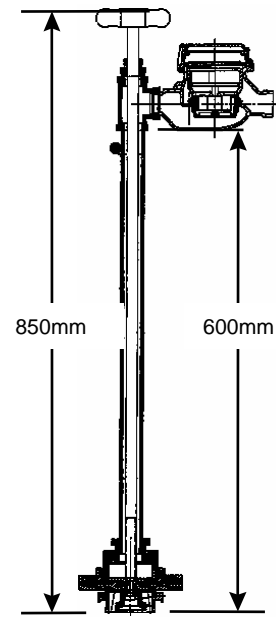
#### FLOWRATE/ACCURACY

Max. Flowrate: 5 000 l/hr  
 Min Flowrate: 30 l/hr  
 Meter Accuracy:  $\pm 2\%$

#### MATERIALS / WEIGHT

Body: Galvanised iron  
 Spindle: Brass  
 Weight: 9.0 Kg

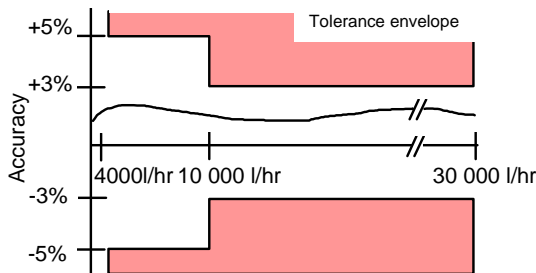
## 25mm Standpipe



### OUTLET CONNECTIONS

- 25mm BSP
- 20mm Stop tap

### ACCURACY CURVE (65/32mm)



### ACCURACY CURVE (25mm)

