



### DIMENSIONS

Diameter: 555mm

Depth: 239mm

### TESTING

As per AS/NZS 1221

### RECOMMENDATION

Mounting the Isolation Valve at a height of 1060mm will achieve the Hose Reel centre height of 1500mm

If the minimum Isolation Valve height of 900mm is required, the length of the back pipe will need to be extended on site

Radial Clearance of not less than 100mm must be maintained around the Hose Reel Plates and Isolating Valve

### INSTALLATION

Drum Centre: 1400 - 2400mm

Isolation Valve Centre: 900 - 1100mm

### OPTIONS

Various Side Plate Colours

### MATERIAL

Side Plates: Powder Coated Signal Red

Side Plates: Stainless Steel #316

Spacer Pins: Stainless Steel #316

Fire Reel Hose: P.V.C 19mm ID - 36m Length

Nozzle: Jet/Spray Plastic

Guide Arm: Swivel. Stainless Steel #316

Bracket: Easi-Fit. Stainless Steel #316

Inlet Pipe: Stainless Steel #316

Barrell Union: F&F. Stainless Steel #316

Spindle: Stainless Steel #316

Waterway: DR Brass

Support Disc: DR Brass

Isolation Valve: Stainless Steel #316 25mm (M&F) Interlock & Handle

Bearing: UB205-16 Stainless Steel and Housing

\*Sizes may vary due to supply of product, contact office to confirm\*

