

Fire Hose Reel Installation Instruction

Step 1 - Install hose reel on concrete, solid brick material or timber construction by 4 anchors/coach screw. Centre line of bracket should be 1500mm - 2400mm above floor level.

Step 2 - Fit hose reel into wall bracket. Fit hose guide to 25mm inlet pipe and fit union half to inlet pipe.

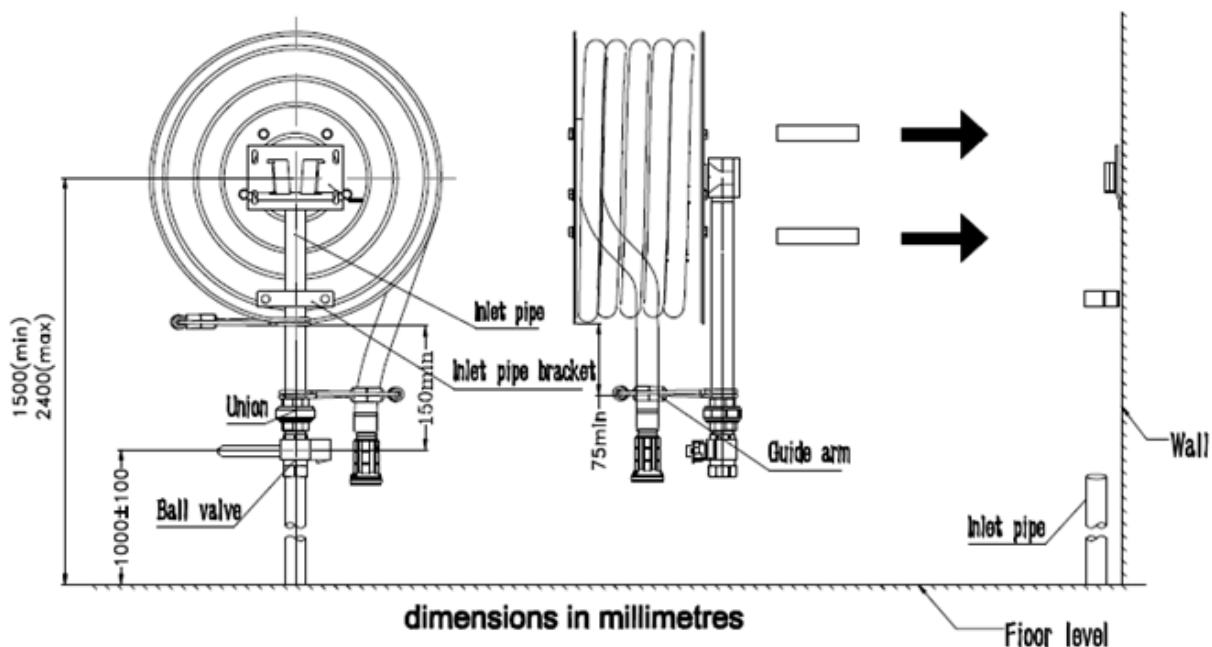
Step 3 - Fit valve/union assembly to incoming water supply line and assemble union with rubber sealing ring.

Step 4 - The hose and nozzle must feed through the guide and be secured to the nozzle bracket at the stop valve.

Step 5 - Carry out installation, pressure test and commissioning in accordance with AS2441 or NZS4503.

This hose complies with the appropriate discharge requirements:

- Nominal hose diameter: 19mm
- Minimum discharge rate at $220 \pm 10\text{kPa}$: 0.45L/s
- Fire hose reels must be maintained in accordance with AS1851.2 or NZS4503. This hose reel is manufactured to AS/NZS1221 and is fully serviceable.
- Tested & conforming to AS/NZS 1221



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