

Sliding Gate Valve



Installation and Specification Guide

PRODUCT DETAILS

Easily shut off downpipe water or stormwater flow with the versatile Sliding Gate Valve.

HW0900 90mm

FEATURES AND BENEFITS

- Suitable for low pressure applications (pressure rated to 210kPa)
- Can be used as a wet system drain valve on rain harvesting systems
- Can be used as a fire safety device to keep water where you need it
- Simple, hand-operated sliding gate shuts off water flow
- Manufactured from UV stabilised uPVC and chemical resistant polypropylene with stainless steel nuts and bolts
- 90mm female socket fit

Installation

WHAT'S IN THE BOX?

- Sliding Gate Valve

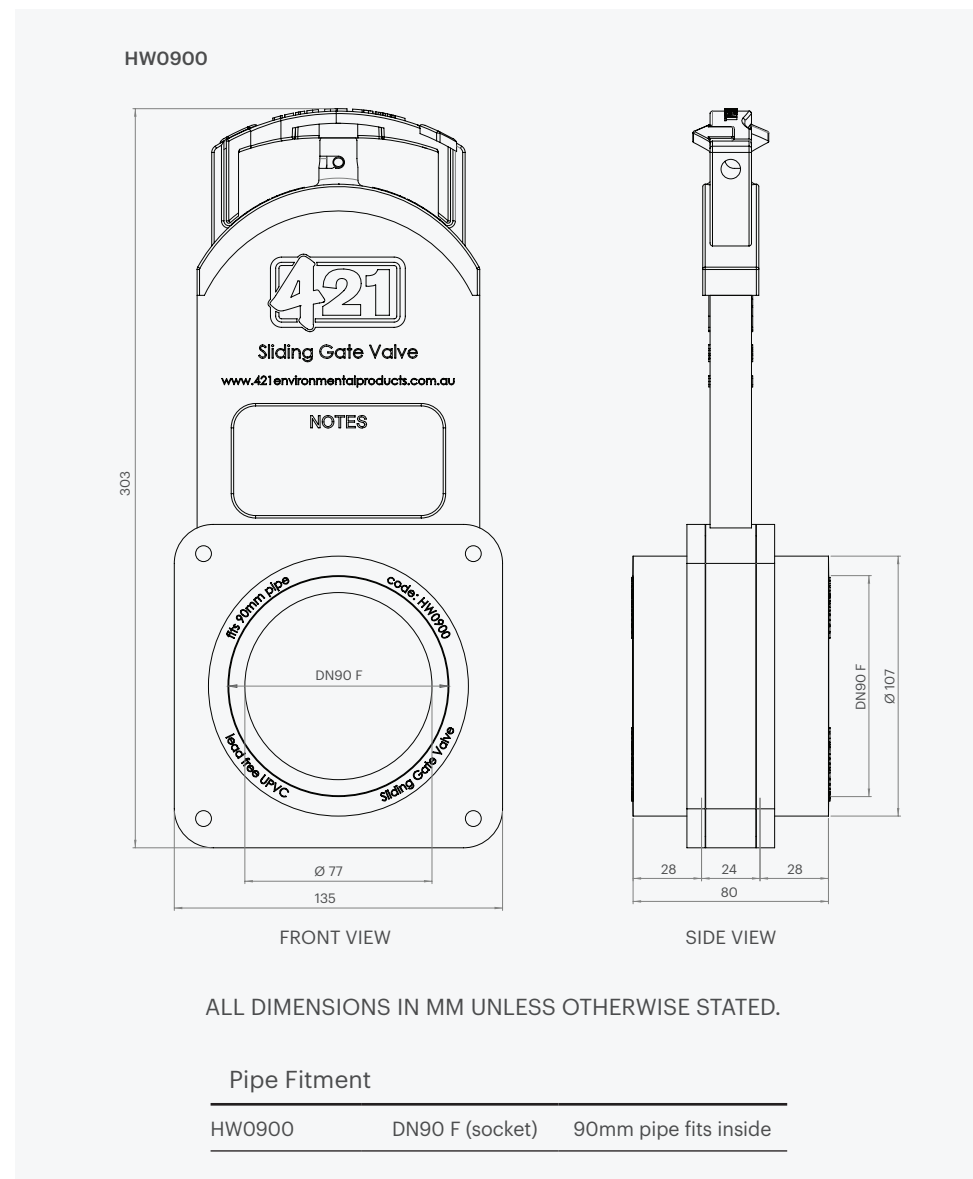
TOOLS/MATERIALS YOU MAY REQUIRE

- Marker pen
- Tape measure
- Saw
- Solvent weld glue
- Priming fluid

SLIDING GATE VALVE

1. Select your desired installation point. The Sliding Gate Valve can be installed in the vertical and horizontal position.
2. Measure and remove a 24mm section of pipe at your desired installation point. Ensure all cut edges are clean and smooth.
3. Use priming fluid to clean inside the sockets of the Sliding Gate Valve and outside of the pipes you will be gluing the valve to.
4. Apply solvent weld glue first to inside the sockets of the Sliding Gate Valve and then to the outside of the pipes, bring together and ensure pipes are inserted fully into the sockets of the Sliding Gate Valve. Hold for a minimum of 60 seconds or until secure.

PRODUCT DIMENSIONS



DISCLAIMER This product specification is not a complete guide to product usage. Product specifications may change without notice. For more information visit rainharvesting.com.au. Keep this manual handy for future reference. © Rain Harvesting Pty Ltd.