

Concealed Shower Valve

Plumbing Systems and Water Pressure

All products are suitable for all UK Water Authority supply pressures. If the valve is installed at low pressure (tank fed) then the minimum height from the outlet of the nozzle to the underside of the cold tank should be 2.0 metres to ensure adequate performance.

This valve should be installed in accordance with the current Water Regulations. Any claims that may arise will be dealt with on the basis that isolating valves are fitted.

Water Pressure:

We recommend a minimum water pressure of 0.5 Bar and a maximum of 5 Bar to ensure efficient operation of your product.

Cleaning/General Care

Chrome and Gold plated finishes should be cleaned with warm water and a soft cloth, rinsed and then immediately buffed with a dry soft cloth. Under no circumstances must any aggressive or abrasive cleaning agents be used. The use of any abrasive agents or materials will invalidate the guarantee.

Customer Care Helpline

Telephone: 01490 266060

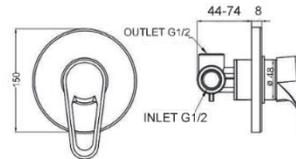
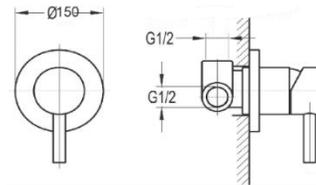
Email: technical@plumbworld.co.uk

Installation Guide

Follow these instructions before fitting the valve detailed in this guide.

Prior to installation, please check that your plumbing system is adequate and that all pipes have been sufficiently flushed through.

1. Turn off the mains cold water supply. The mains stopcock is usually found where the supply enters the building.
2. It is also recommend that any hot water heating systems are turned off.
3. Drain the hot and cold water systems. To ensure complete drainage, open all taps.



4. Determine the position for the product and make a recess in the wall to house the shower valve. The depth of the recess should be from 42mm to 80mm below the wall surface to fit the cover plate correctly.
5. Determine the route for the incoming hot and cold water supply, then install the hot and cold supply pipework, using fixing clips to ensure stability.
6. Prior to valve installation and connecting, make sure the pipes are thoroughly flushed to remove any debris etc.
Attention: Failure to do this will impair the flow of water.
7. The plumbing connections should then be made to the hot & cold water inlets which are clearly marked. Hot water

inlet to be connected with hot supply on the left of the valve, cold water inlet to connected with cold supply on the right of the valve.

8. Make the plumbing connection to the water outlet. This will take the water to the chosen auxiliary product (shower kit) you have selected to run with this shower.
9. **The plumbing connections on the inlets & outlet are all 1/2" BSP female threads.** It is recommended to apply PTFE tape to all thread connections. Do not use tapered threaded adaptors.
10. Turn on the water supply. Check that there is no leakage.
11. Slide the plate into position over the lock sleeves, and fit up against the finished wall surface.
12. Fit the chrome control knobs. Remove the decorative caps, then place the handle on the valve, hold the handle firmly in position and tighten the grub screw with supplied Allen key. Refit the decorative caps.

Cleaning the cartridge

First shut off the water supply then loosen the grub screw and remove the handle. Take off the cover plate & then the retaining nut. Taking note of the orientation of the cartridge, remove it. Wash the cartridge with clean running water, dry and lightly grease the seal. Replace cartridge then refit retaining nut, cover and handle as above.

Always clean the surface of shower valve to keep it bright. **Attention: please do not use inappropriate tools such as sharp brushes, rough sponges, scouring pads or corrosive detergent to clean the product. Please clean with soft cloth and soapy water after each time of usage. Then rinse the soap off with clean water and dry with a soft cotton cloth.**

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