

WTV-003

TEST & DRAIN VALVE



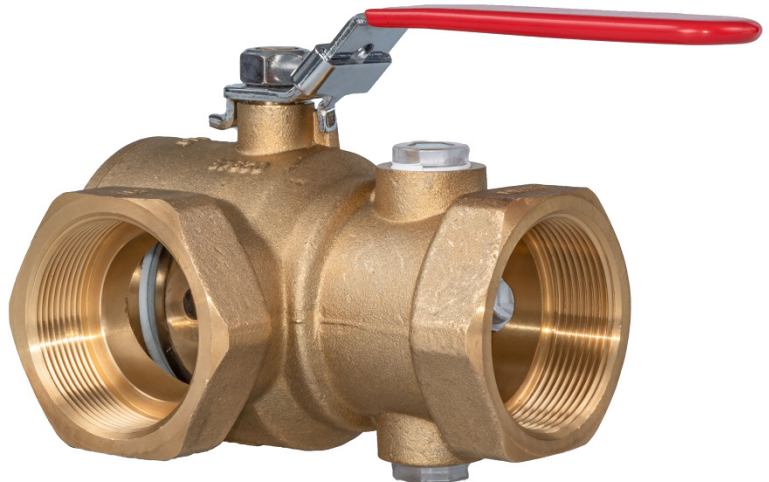
DESCRIPTION

The FIS Model WTV-003 Test and Drain allows for draining of a sprinkler system as well as WTV-003 performing the required Water Flow Test with one combined valve incorporating a single handle.

The WTV-003 eliminates the need to use two separate valves and additional fittings to perform the test and drain functions.

These features of the Model WTV-003 reduce the need for additional Test and Drain Valve inventory with multiple test orifices.

The Model WTV-003 contains two integrated ports with clear Lexan plugs allows for a visual means to determine if water is flowing through the valve.



FEATURES

300 PSI Rating

Forged Brass Body

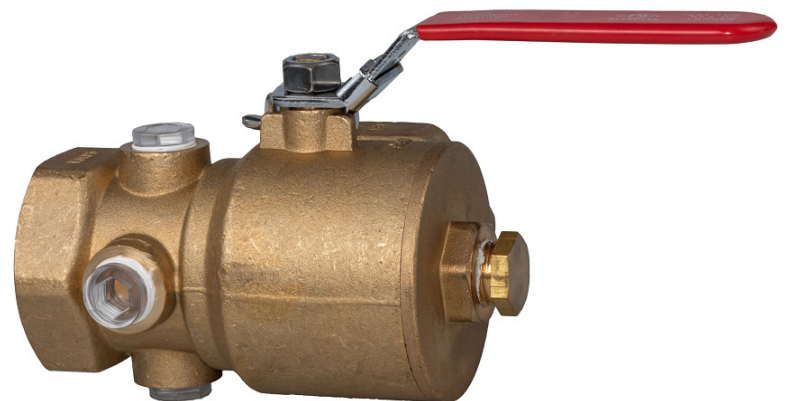
Chrome Plated Brass Ball with Teflon Seats

Positive positioning of handle for OFF, TEST or DRAIN

Only two threaded connections

15mm (nominal) test orifice

FM Approved



INSTALLATION

Installation practices consistent with those of the re sprinkler industry are appropriate for the installation of this product. Can be installed either vertically or horizontally. Always make sure to properly “hold back” the valve and each component being installed to the valve to prevent over tightening or stressing of the valve body. It is also necessary to make sure all components are in proper alignment in the assembly where the ball valve is present. Improper alignment of attached components may create stress on the valve leading to valve failure. Use a suitable thread sealant such as PTFE tape or PipeFit Thread Sealant Paste with PTFE. Never use tape and paste together. We do not recommend the use of anaerobic sealants with this product. The materials used in this sealant type are highly caustic and may cause failure of the synthetic components present in this product.