

WATTS 3/8'' No. 7 BACKFLOW PREVENTERS

INSTALLATION: Before installing, flush out pipe lines to remove scale and other foreign matter. The valve can be installed horizontally or vertically. Install the valve in the line with the arrow on valve body pointing in the direction of flow. Teflon tape is recommended for the pipe threads. To maintain the valve discs in a clean operating condition, we strongly recommend a pipe line strainer (Watts No. 27) be installed in the supply line before the 3/8'' No. 7.

IMPORTANT: For maintenance accessibility, these devices must not be installed inside a wall or any concealed location.

The backflow preventer will operate most satisfactorily when located as far downstream as possible, because any back-pressure is minimized.

*For technical assistance contact
your local authorized agent.*

**"ATTN. INSTALLER: After installation,
please leave this Instruction Sheet for
occupant's information."**

APPLICATIONS: Watts 3/8'' No. 7 is especially recommended for laboratory type faucets, shampoo sinks or similar applications requiring 3/8'' female connection for convenient attachment.

It is also suited for other continuous or intermittent pressure type installation where water distribution piping flows to potentially contaminated containers, equipment or sinks. In the event of negative supply pressures, such contaminated fluids must not be allowed to backflow to the potable water supply source by back-siphonage or other cause.

MAINTENANCE: Annual inspection is required, since cleaning and checking of all water system safety and control valves assures maximum life and proper product function.

TEMPERATURE and PRESSURE:

Maximum pressure - 150 lbs. Minimum pressure - 10 PSI.

Working temperature - 33°F to 180°F.

Maximum recommended flow - 10 GPM.

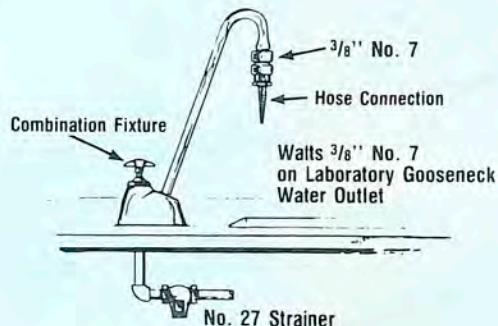
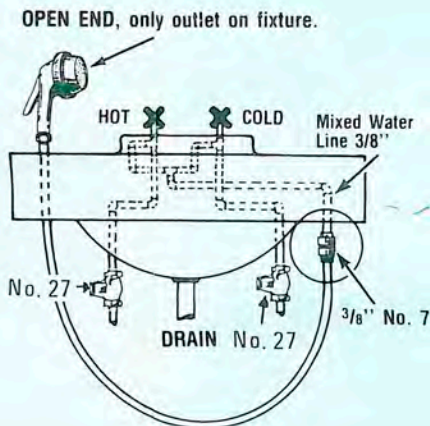
World Class Valves



Since 1874

INSTALLATION

(Examples only)



Note: In those areas where these type of installations are approved, it is subject to the approval of the local or state code inspection authority.

World Class Valves



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LIMITED WARRANTY: Watts Regulator Company warrants each product against defects in material and workmanship for a period of one year from the date of original shipment. In the event of such defects within the warranty period, the Company will, at its option, replace or recondition the product without charge. This shall constitute the exclusive remedy for breach of warranty, and the Company shall not be responsible for any incidental or consequential damages, including, without limitation, damages or other costs resulting from labor charges, delays, vandalism, negligence, fouling caused by foreign material, damage from adverse water conditions, chemicals, or any other circumstances over which the Company has no control. This warranty shall be invalidated by any abuse, misuse, misapplication or improper installation of the product. **THE COMPANY MAKES NO OTHER WARRANTIES EXPRESS OR IMPLIED EXCEPT AS PROVIDED IN THIS LIMITED WARRANTY.**