



MultiChoice® Valve Trim Installation Instructions

Owners Manual

14 T20 Series

ASME A112.18.1 / CSA B125.1

Write purchased model number here.

You May Need



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To order replacement parts, visit www.deltafaucet.com

THIS VALVE MEETS OR EXCEEDS THE FOLLOWING STANDARDS:

ASME A112.18.1/CSA B125.1 and ASSE 1016.
CAUTION: This system/device must be set by the installer to ensure safe, maximum temperature. Any change in the setting may raise the discharge temperature above the limit considered safe and may lead to hot water burns.
NOTICE TO INSTALLER: CAUTION!—As the installer of this valve, it is your responsibility to properly **INSTALL** and **ADJUST** this valve per the instructions given. This valve does not automatically adjust for inlet temperature changes, therefore, someone must make the necessary Rotational Limit Stop or temperature knob adjustments at the time of installation and further adjustments may be necessary due to seasonal water temperature change. **YOU MUST** inform the owner/user of this requirement by following the instructions. If you or the owner/user are unsure how to properly make these adjustments, please refer to page 10, and if still uncertain, call us at 1-800-345-DELTA. After installation and adjustment, you must affix your name, company name and the date you

adjusted the Rotational Limit Stop or temperature knob to the caution label provided and apply or attach the label to the back side of the closest cabinet door and the warning label to the water heater. Leave this Instruction Sheet for the owner's/user's reference.
WARNING: This pressure balanced or thermostatic bath valve is designed to minimize the effects of outlet water temperature changes due to inlet pressure changes, commonly caused by dish washers, washing machines, toilets and the like. It may not provide protection from hot water burns when there is a failure of other temperature controlling devices elsewhere in the plumbing system, if the rotational limit stop or temperature knob is not properly set or if the hot water temperature is changed after the settings are made or if the water inlet changes due to seasonal changes.
WARNING: Do not install a shut-off device on either outlet of this valve. When this type of device shuts off the water flow, it can defeat the ability of the valve to balance the hot and cold water pressures.



Delta Faucet Company
Product Service
55 E. 111th Street
Indianapolis, IN 46280