

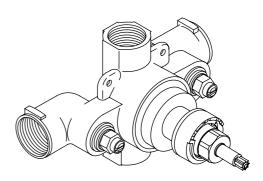
Features

- Brass construction
- Wall-mount
- Brass valve body
- Single-handle control
- High-flow valving
- High-temperature limit setting for added safety
- Temperature-balancing mechanism
- Scald hazard prevention
- Screwdriver stops
- Crossflow prevention
- 3/4" NPT connections

Codes/Standards Applicable

Specified model meets or exceeds the following:

- ASME A112.18.1/CSA B125.1
- ASSE 1016
- IAPMO/cUPC



3/4" THERMOSTATIC MIXING VALVE

MASTERSHOWER_®

K-400-K

Colors/Finishes

NA: None applicable

Specified Model

Model	Description	Colors/Finishes
K-400-K	3/4" thermostatic mixing valve less volume control	🗅 NA
Required Accessories K-403-K 3/4" volume control valve (for use on bath and/or shower outlets) D		
К-403-К	3/4" volume control valve (for use on bath and/or shower outlets)	□ NA
Optional Accessories		
K-9663	Twin ell (for use with diverter bath spouts only)	🗆 NA

Product Specification

Single-handle wall-mount thermostatic mixing valve less volume control shall be of brass construction. Product shall feature a high-temperature limit setting, high-flow valving, brass valve body, temperature-balancing mechanism, and scald hazard prevention mechanism. Valve shall also feature screwdriver stops, crossflow prevention, and 3/4" NPT connections. Product shall be Kohler Model K-400-K-NA.

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Installation Notes

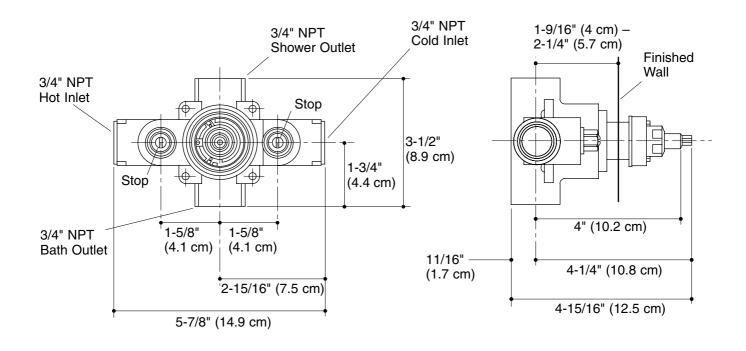
Install this product according to the installation guide.

The K-400-K thermostatic mixing valve requires separate K-403-K volume control valves for each bath and/or shower outlet.

For bath-only or shower-only installations, a $3\!/\!4''$ NPT plug is required for the unused outlet.

For installations with a diverter spout, a K-9663 twin ell is required between the valve and the spout.

NOTE: All shower functions should be piped from the top outlet. The bottom outlet should be used only as a bath filler. If the shower functions are piped from both the top and the bottom outlets and are run at the same time, unacceptable temperature differences will result.



Product Diagram

