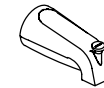
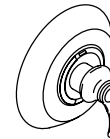
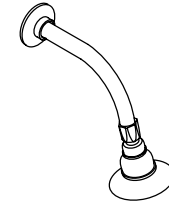


### BATH AND SHOWER FAUCETS K-12007

ALSO K-T12007, K-12014, K-T12014,  
K-T12021, K-304, K-306-KS

ADA



#### FEATURES

- Metal construction
- Brass valve body
- Rite-Temp pressure-balancing diaphragm design valve
- High-temperature limit stop
- Pressure-balancing mechanism of one-piece diaphragm cartridge design for ease of maintenance
- Mixing valve cycles from "cold" to "hot"
- Lever handle
- Intended for use with Rite-Temp or Hi Flow Rite-Temp valves

#### CODES/STANDARDS APPLICABLE

Specified model meets or exceeds the following:

- ASME/ANSI A112.18.1M
- ASSE/ANSI 1016
- CSA B125
- IAPMO/UPC

#### COLORS/FINISHES

- CP Polished Chrome
- PB Polished Brass
- Other Refer to Faucets Price Book for additional finishes

#### SPECIFIED MODEL:

**COMPLETE FAUCET:** Faucet trim and Rite-Temp valve included.

Model	Description			
K-12007-4S	Bath and Shower Faucet, With Slip-Fit Diverter Bath Spout	<input type="checkbox"/> CP	<input type="checkbox"/> PB	<input type="checkbox"/> Other
K-12014-4	Shower Faucet	<input type="checkbox"/> CP	<input type="checkbox"/> PB	<input type="checkbox"/> Other

**SEPARATE TRIM AND RITE-TEMP VALVE:** For complete faucet, both faucet trim and Rite-Temp valve must be specified.

Model	Description			
K-T12007-4	Bath and Shower Faucet Trim, With N.P.T. Diverter Bath Spout	<input type="checkbox"/> CP	<input type="checkbox"/> PB	<input type="checkbox"/> Other
K-T12007-4S	Bath and Shower Faucet Trim, With Slip-Fit Diverter Bath Spout	<input type="checkbox"/> CP	<input type="checkbox"/> PB	<input type="checkbox"/> Other
K-T12014-4	Shower Faucet Trim	<input type="checkbox"/> CP	<input type="checkbox"/> PB	<input type="checkbox"/> Other
K-T12021-4	Valve Only Trim	<input type="checkbox"/> CP	<input type="checkbox"/> PB	<input type="checkbox"/> Other

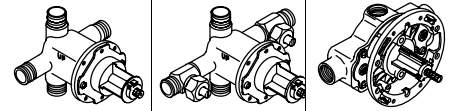
**Required and Optional Accessories on Page 2.**

#### PRODUCT SPECIFICATION:

Rite-Temp pressure-balancing single-control bath and shower faucet shall be of metal construction. Faucet shall feature a brass valve body. The valve shall mix the water from the "off" position, through the "cold" to the "hot", and includes a high-temperature limit stop. The pressure-balancing mechanism shall be of one-piece diaphragm cartridge design for ease of maintenance. Bath and shower faucet shall include showerhead with arm and flange, faceplate with handle, and 4-7/8" diverter spout with N.P.T. or slip-fit connection. Shower only faucet shall include showerhead with arm and flange, and faceplate with handle. Valve only trim shall include faceplate with handle. Complete faucet shall be Kohler Model K-\_\_\_\_\_-\_\_\_\_\_-\_\_\_\_\_. **OR** separate trim and valve shall be Kohler Model K-T\_\_\_\_\_-\_\_\_\_\_-\_\_\_\_\_ with K-304-\_\_\_\_\_-NA Rite-Temp valve **OR** K-306-KS-NA Hi Flow Rite-Temp valve.

## Required Accessory (For K-T12007, K-T12014, and K-T12021 Only)

K-304-K	Rite-Temp Valve Without Stops
K-304-KS	Rite-Temp Valve With Stops
K-306-KS	Hi Flow Rite-Temp Valve With Integral Stops

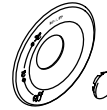

☐ NA

☐ NA

☐ NA

## Optional Accessory

K-12002	Plug Button Set
88526	Hi Flow Rite-Temp Thin Wall Installation Kit


☐ Other

☐ CP

☐ PB

☐ Other

## PRODUCT INFORMATION



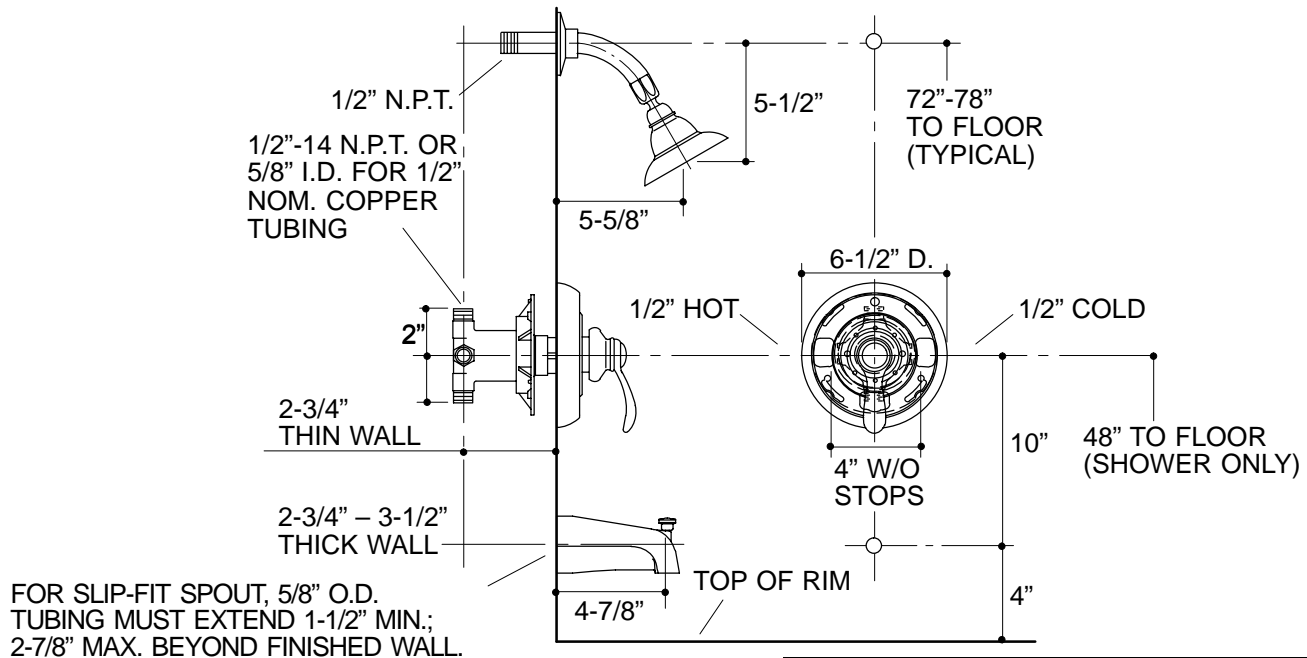
**WARNING: Risk of damage to the K-306-KS valve assembly.** When using the K-306-KS valve in a fiberglass or acrylic installation, use the thin wall installation kit (88526).

## INSTALLATION NOTES

Avoid cross-flow conditions. Do not install shut-off device on either valve outlet.

Cap shower outlet if deck-mount spout, diverter, or handshower is connected to spout outlet.

Install straight pipe or tube drop of 7 to 18" with single elbow between valve and wall-mount spout.



### Roughing-In Notes

Complete bath and shower faucet with K-304-K Rite-Temp valve and slip-fit spout shown.

## PRODUCT DIAGRAM