Devonshire®



Rite-Temp® Bath and Shower Valve Trim K-TS395-4E

Features

- Includes valve trim, bath spout, showerarm with flange, and showerhead.
- Single lever handle controls both on/off activation and temperature setting.
- Includes 4-5/8" diverter bath spout with 1/2" NPT connection.
- Includes single function 2.0 gpm (7.6 l/min) showerhead with Katalyst® Air Induction Technology.
- Showerhead features MasterClean[™] sprayface for easy cleaning.
- Coordinates with Devonshire faucets and accessories to complete your bathroom.
- Pressure-balancing diaphragm technology maintains outlet temperature within +/-3 degrees Fahrenheit during water pressure fluctuations.

Material

- Premium material construction with metal handle ensures reliability and durability.
- KOHLER finishes resist corrosion and tarnishing, exceeding industry durability standards.

Installation

- Trim set requires valve to complete installation.
- NPT connection

Required Products/Accessories

K-304/K-P304 Series Rite-Temp® Valves or

- K-304/K-P304 Series Rite-Temp® Valves or
- K-304/K-P304 Series Rite-Temp® Valves or

K-304/K-P304 Series Rite-Temp® Valves







Codes/Standards

ASME A112.18.1/CSA B125.1 DOE - Energy Policy Act 1992 EPA WaterSense®

KOHLER[®] Faucet Lifetime Limited Warranty

See website for detailed warranty information.

Available Colors/Finishes

Color tiles intended for reference only.

Color	Code	Description

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CP
SN
BN
207

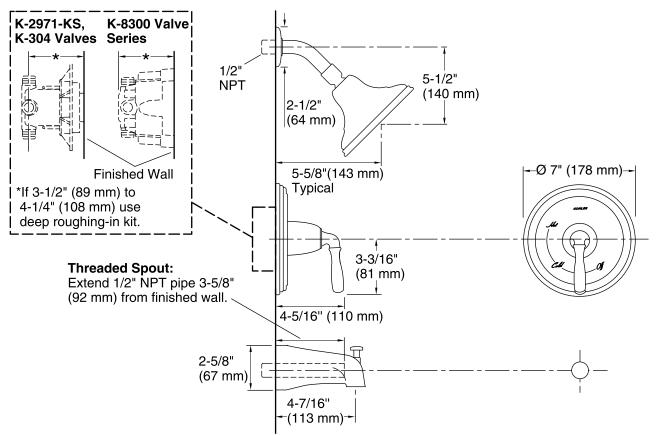
- **Polished Chrome**
- Vibrant® Polished Nickel
- Vibrant® Brushed Nickel
- **Oil-Rubbed Bronze** 2BZ



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Technical Information

All product dimensions are nominal.

Showerhead/Body Spray:

Rated maximum flow: 2 gal/min (7.6 l/min) Pressure: 80 psi (5.5 bar)

Notes

Install the product according to the installation guide.

NOTICE: Risk of product damage. Long screws for installing trim can damage the K-2971-KS valve. Consult the trim installation guide to verify if the thin wall installation kit (88526) is needed. Install straight pipe or tube drop of 7" (178 mm) to 18" (457 mm) with single elbow between the valve and the wall-mount spout. Elbow must be a 90 degree drop ell that is secured to rigid framing.

