

Forté® Rite-Temp® Shower Valve Trim K-TS10276-4AE

Features

- Includes face plate with handle, shower arm with flange and showerhead.
- Single handle controls both on/off activation and temperature setting.
- Supplied with ADA compliant metal traditional lever handle.
- Includes single function 2.0 gpm (7.6 l/min) showerhead with Katalyst® Air Induction Technology.
- Showerhead features MasterClean™ sprayface for easy cleaning.
- Complements the Forté® faucet and accessory collections.

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.

Required Accessories

K-304/K-P304 Series Rite-Temp® Valves

K-8304/K-P8304 Series Rite-Temp® Valve & Cartridge Kits

K-8300/K-P8300 Series Rite-Temp® Valve Body Rough-ins K-8305/K-P8305 Series Rite-Temp® Cartridges

K-2971-KS 3/4" Pressure-balancing Valve

Optional Accessories

K-10350 Deep Rough-In Kit For K-8305 Cartridges K-10351 Test Cap For K-8300 Series Valve Bodies







CSA B651 OBC

Codes/Standards

ASME A112.18.1/CSA B125.1 DOE - Energy Policy Act 1992 EPA WaterSense® California Energy Commission (CEC) ICC/ANSI A117.1 CSA B651 OBC

KOHLER® Faucet Lifetime Limited Warranty

See website for detailed warranty information.

Available Color/Finishes

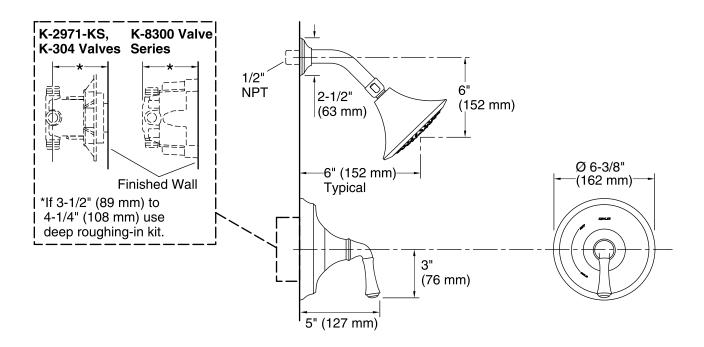
Color tiles intended for reference only.

Color	Code	Description
	CP	Polished Chrome
	G	Brushed Chrome
	BN	Vibrant® Brushed Nicke





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Technical Information

All product dimensions are nominal.

Showerhead:

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. OBC, CSA B651 compliant when installed to the specific requirements of these regulations.

