# **KOHLER**, Faucets

# Forté® Shower Trim K-T10276-4

### **Features**

- Premium material construction.
- Intended for use with Rite-Temp® or HiFlow Rite-Temp® valves.
- Sculpted lever handle.

# **Required Accessories**

K-304-K Pressure-Balancing Valve Less Stops

or

K-304-KS Pressure-Balancing Valve With Stops

or

K-304-CS Pressure-Balancing Valve With Stops

10

K-304-CX Pressure-Balancing Valve Less Stops

or

K-304-PS Pressure-Balancing Valve With Stops

0

K-304-PX Pressure-Balancing Valve Less Stops

10

K-304-US Pressure-Balancing Valve With Stops

or

K-304-UX Pressure-Balancing Valve Less Stops

or

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



For complete listing of available colors, go to kohler.com.

## Codes/Standards

ASME A112.18.1/CSA B125.1 ASSE 1016

# **KOHLER® Faucet Lifetime Limited Warranty**

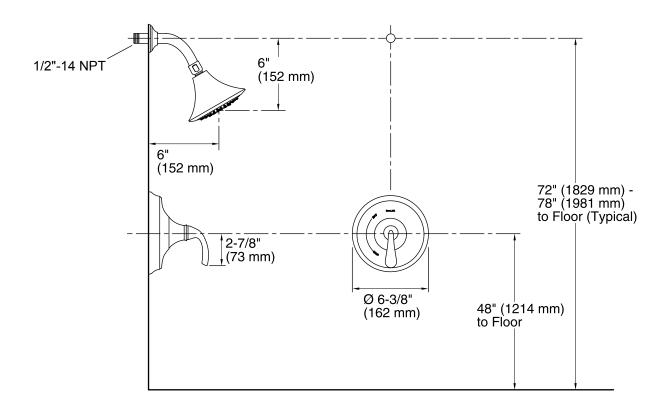
See website for detailed warranty information.

# **Product Specification**

Shower trim shall be made of premium material construction. Shower trim shall be Kohler Model K-T10276-4.







### **Technical Information**

All measurements are nominal.

Pressure: 45 psi (3.1 bar)

Showerhead:

Flow rate: 2.5 gal/min (9.5 l/min)

## **Installation Notes**

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 this product according to the installation guide.

Install Rite-Temp valve according to valve installation guide.

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

Cap the shower outlet if the deck-mounted spout, diverter, or handshower is connected to the spout outlet

If installing a K-304 valve, 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.





# K-T10276, K-T10277, K-10280, K-10281 FORTÉ $_{\odot}$ RITE-TEMP $_{\odot}$ PRESSURE-BALANCING BATH AND SHOWER VALVE TRIM

# **Product Information**

Applicable valve:	Handles a	re ADA complia	nt. ADA
Shower only trim*, lever handle, show	•	K-T10276-4	shown
Shower only trim*, lever handle, show		K-T10276-4A	shown
Valve only trim*, so lever handle	ulpted	K-T10277-4	shown
Valve only trim*, traditional lever handle		K-T10277-4A	shown
Sculpted NPT diverter bath spout		K-10280-4	not shown
Traditional NPT diverter b spout		K-10280-4A	not shown
Sculpted slip-fit div spout	erter bath	K-10281-4	shown
Traditional slip-fit d bath spout	iverter	K-10281-4A	not shown
*Rite-Temp valve m	ered to complete	faucet.	

Recommended Accessories	
HiFlow Rite-Temp thin wall installation kit*	88526
* For K-306-KS valve in a fiberglass or acrylic installation.	

Required Accessories	
Rite-Temp valve without stops OR	K-304-K
Rite-Temp valve with stops OR	K-304-KS
HiFlow Rite-Temp valve with stops OR	K-306-KS
Rite-Temp valve with PVC connections OR	K-304-KP

Optional Accessories	
Forté deep roughing-in kit for Rite-Temp valve	1025388

# **Installation Notes**



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).

Install this product according to the installation guide.

Install Rite-Temp valve according to valve installation guide. Avoid cross-flow conditions. Do not install shut-off device on either valve outlet.

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

Install straight pipe or tube drop of 7" (17.8 cm) to 18" (45.7 cm) with single elbow between valve and wall-mount spout.

