### **KOHLER**, Faucets

# Alteo® Rite-Temp® Bath and Shower Valve Trim K-T45104-4E

#### **Features**

- Premium construction.
- MasterClean<sup>™</sup> spray nozzles prohibit mineral buildup for easy cleaning.
- Intended for use with Rite-Temp® or HiFlow Rite-Temp® valves.
- Diverter spout with NPT or slip-fit connection.
- 2.0 gal/min (7.6 l/min) maximum flow rate showerhead with Katalyst® Spray Technology.

### **Required Accessories**

K- 11748-K Pressure-Balancing Valve w/Diverter

K- 11748-KS Pressure-Balancing Valve w/Diverter

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

or

K- 304-CS Pressure-balancing Valve With Stops

or

K- 304-CX Pressure-balancing Valve Less Stops

or

K- 304-K Pressure-balancing Valve Less Stops

or

K- 304-KS Pressure-balancing Valve With Stops

OI

K- 304-PS Pressure-balancing Valve With Stops

L

K- 304-PX Pressure-balancing Valve Less Steps

or

K- 304-US Pressure-balancing Valve With Stops

or

K- 304-UX Pressure-balancing Valve Less Stops

### **Optional Accessories**

88526 Thin Wall Trim Kit 1016453 Diverter Button Kit 1073881 Deep Rough-in Kit 1092535 Roughing-in Kit 1156950 Roughing-in Kit









### Codes/Standards

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

## **KOHLER® Faucet Lifetime Limited Warranty**

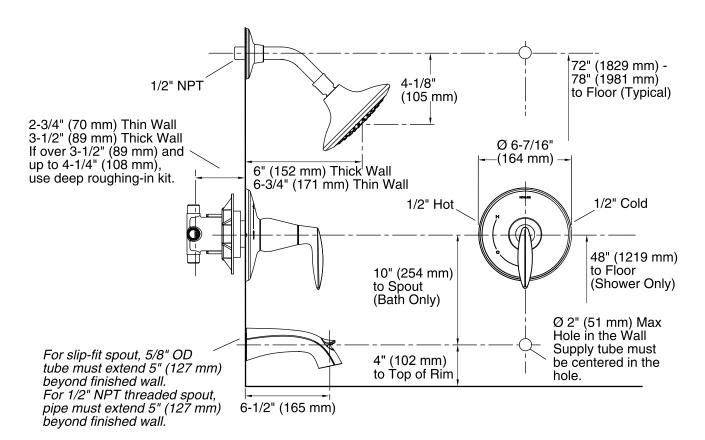
See website for detailed warranty information.





### Alteo® Rite-Temp®

# Bath and Shower Valve Trim K-T45104-4E



### **Technical Information**

All product dimensions are nominal.

Spout reach: 6-1/2" (165 mm)

Showerhead:

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

#### **Notes**

For use with automatic compensating valves rated at 1.7 gal/min (6.4 l/min) or less.

Install this 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 valve and wall-mount spout.

