

PURIST_®

Features

- Brass construction
- · Available with cross or lever handles
- Front seal plate assembly
- Handle assembly
- Complements Purist_® Suite

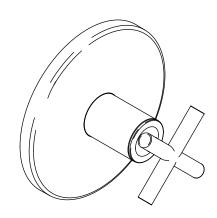
Codes/Standards Applicable

Specified model meets or exceeds the following:

- ASME A112.18.1
- CSA B125
- IAPMO/UPC
- ADA

THERMOSTATIC FAUCET TRIM **K-T14488**ALSO K-T14489, K-T14490, K-T14491

ADA



Colors/Finishes

- · CP: Polished Chrome
- Other: Refer to Price Book for additional colors/finishes
- NA: None applicable

Specified Model

Model	Description	Co	olors/Finishes
K-T14488-3	Thermostatic valve trim, cross handle	□ CP	☐ Other
K-T14488-4	Thermostatic valve trim, lever handle	□ CP	☐ Other
K-T14489-4	Stacked thermostatic valve trim. lever handle only	□ CP	☐ Other
K-T14490-3	Volume control trim, cross handle	□ CP	☐ Other
K-T14490-4	Volume control trim, lever handle	□ CP	☐ Other
K-T14491-3	Transfer valve trim, cross handle	□ CP	☐ Other
K-T14491-4	Transfer valve trim, lever handle	□ CP	☐ Other
Required Ac	cessory (continued on page 2)		
K-669-KS	3/4" Thermostatic valve		□ NA
K-670-KS	3/4" Stacked thermostatic valve		□ NA
K-671-K	3/4" Volume control		□ NA
K-672-K	3/4" Transfer valve		□NA

Product Specification

1/2" Thermostatic valve

Thermostatic faucet trim shall be of brass construction. Trim shall include front seal plate assembly and handle assembly. Product shall be available with cross or lever handles. Thermostatic faucet trim shall complement the Purist_® Suite. Faucet trim shall be Kohler Model K-T_____- and thermostatic valving shall be K-____-NA.

□ NA

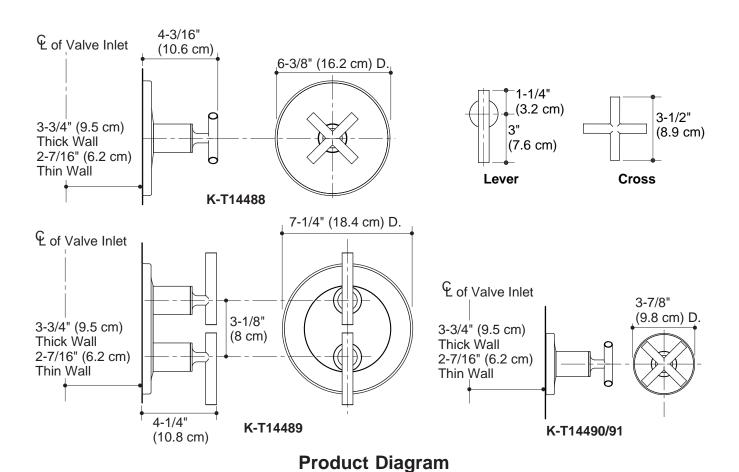
K-679-KS

PURIST_®

K-680-KS	1/2" Stacked thermostatic valve	□ NA
K-681-K	1/2" Volume control	□ NA

Installation Notes

Install this product according to the installation guide.





Product Information

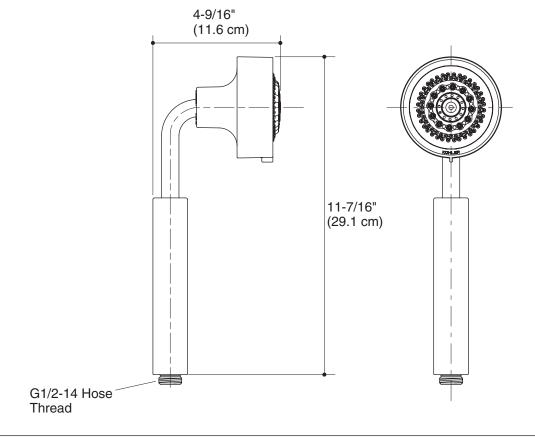
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	Applicable product:	
	Handshower – 2.5 gallon (9.5 L) per minute flow rate	K-973
	Handshower – Ecofficient _™ 1.75 gallon (6.6 L) per minute flow rate	K-978
	Model K-973 is ADA compliant.	ADA

Required accessory:	
72" (182.9 cm) metal shower hose OR	K-8593
60" (152.4 cm) metal shower hose	K-9514

Installation Notes

Install this product according to the installation guide.

Plumbing codes require an atmospheric vacuum breaker (such as Kohler Model K-9660) be installed in-line with handshowers. Please consult with local plumbing officials.







MASTERSHOWER_®

Features

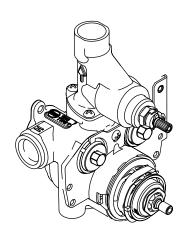
- Forged brass valve body
- Wall-mount
- High-temperature limit setting for added safety
- Temperature-balancing mechanism
- Scald hazard prevention
- Integral service stops
- Crossflow prevention
- 1/2" NPT connections
- Serviceable inlet filter screens
- Single outlet
- Independent temperature volume controls

Codes/Standards Applicable

Specified model meets or exceeds the following:

- ASSE 1016
- ASME A112.18.1/CSA B125.1

1/2" THERMOSTATIC MIXER K-2973-KS



Colors/Finishes

NA: None applicable

Accessories

• NA: None applicable

Specified Model

Model K-2973-KS	Description 1/2" thermostatic mixer - with volume control	Colors/Finishes NA
Optional Acc	essories Twin ell - for use with diverter bath spouts only	□NA

Product Specification

The thermostatic mixer with independent temperature volume controls shall have a forged brass valve body. Product shall feature a 1/2" quarter-turn washerless ceramic disc valve, assuring positive handle stop positioning. Product shall feature a high-temperature limit stop for added safety, a temperature-balancing mechanism, and a scald prevention mechanism. Product shall also feature integral service stops, serviceable filter screens, and cross flow prevention. Product shall have single outlet and 1/2" NPT connections. The thermostatic mixer shall be Kohler Model K-2973-KS-NA.

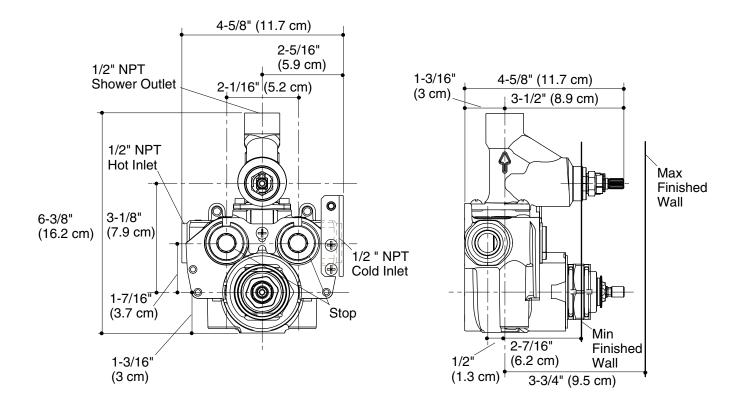
MASTERSHOWER_®

Installation Notes

Install this product according to the installation guide.

The K-2973-KS thermostatic mixer valve includes one volume control for shower-only or bath-only installations.

For installations with a diverter spout, a K-9663 twin ell is required between the valve and the spout. The supply to the K-9663 twin ell must run from the top port.



Product Diagram





Features

- For use in shower only installations
- Shower column includes shower hose
- Designed for new installations or retrofit to replace an existing installed shower arm
- Incorporates two position diverter for Rainhead showerhead or handshower operation
- For use with temperature/volume control mixing valve (not supplied)
- Check valves installed in shower hose and diverter valve for backflow prevention
- For use with Katalyst™ Rainheads (see table)

Codes/Standards Applicable

Specified model meets or exceeds the following:

ASME A112.18.1/CSA B125.1

K-45211 ALSO K-45212



Colors/Finishes

• CP: Polished Chrome

BN: Brushed Nickel

Specified Model

Model	Description	Colors/Finis	shes
K-45211	Shower column – arched (shown)	□ CP	□ BN
K-45212	Shower column – beam	□ CP	□ BN
Optional A	ccessories		
	8" Contemporary Round Katalyst Rainhead	□ CP	□ BN
K-13688		□ CP	□ BN
Optional A K-13688 K-13689 K-13692	8" Contemporary Round Katalyst Rainhead		

Product Specification

The shower column shall be used in shower only installations. Shower column shall include shower hose and incorporate two position diverter for Rainhead showerhead or handshower operation. Product shall have check valves installed in shower hose and diverter valve for backflow prevention. Product shall be used with temperature/volume control mixing valve (not supplied). Product shall be designed for new installations or retrofit to replace an existing installed shower arm. Shower column shall be for use with Katalyst Rainheads (see table). Product shall be Kohler Model K-_____.

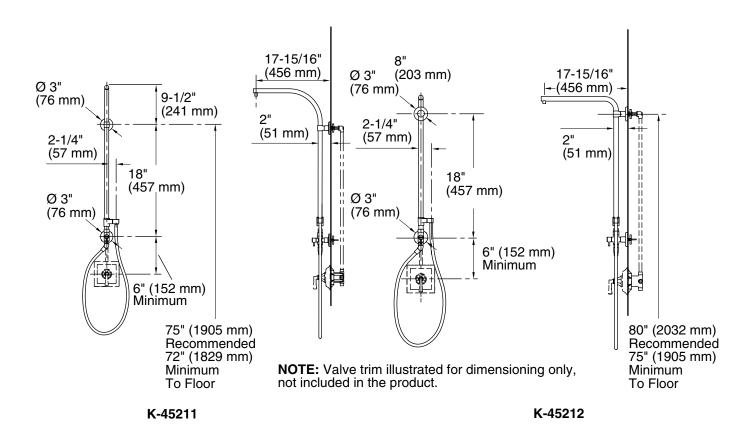
Installation Notes

Install this product according to the installation guide.

IMPORTANT! For retrofit/remodel installations: Check the existing shower enclosure for adequate clearances before proceeding with the shower column installation. Refer to the Roughing-in for the shower column and Rainhead.

Verify the distances between:

- The ceiling and the center of the existing shower arm at the finished wall surface.
- The shower floor and the center of the existing shower arm at the finished wall surface. Ensure sufficient clearance under the Rainhead.
- The center of the existing shower arm and the center of the mixing valve trim.



Product Diagram

