

KOHLER® Faucets

Wall-mount faucet trim w/Insight™ technology, no valve

Purist®
K-T11841

Features

- 0.5 gpm (1.9 lpm) maximum flow rate.
- This is trim set only. It requires valve kit to complete the faucet.
- Vandal-resistant aerator.
- 6" (152 mm) spout reach.
- Less drain.
- Complies with the Safe Drinking Water Act (SDWA).

Material

- Brass.
- On-demand on and off control. Valve kit is factory-set to 30-second maximum continual run cycle.

Technology

- Valve kit has electronic Insight™ sensor technology for accurate and consistent activation.
- This trim set can be used with 11830-NA (Hybrid-DC power) wall mount valve or 11843-NA (AC Power) wall mount valve.

Installation

- Single-hole spout mounting. Please consider appropriate distance between spout and sensor.
- Below the counter valve for easy installation and maintenance.

Required Products/Accessories

K-11830 Wall-mount Valve for Touchless Faucets

or

K-11843 Wall-mount Valve for Touchless Faucets

Recommended Products/Accessories

K-23726 Drain treatment

K-23723 Faucet cleaner



ADA

CSA B651

OBC

Codes/Standards

ASME A112.18.1/CSA B125.1

NSF/ANSI 372

All applicable US Federal and State material regulations

DOE - Energy Policy Act 1992

California Energy Commission (CEC)

ADA

ICC/ANSI A117.1

CSA B651

OBC

KOHLER® One-Year Limited Warranty

See website for detailed warranty information.

Available Colors/Finishes

Color tiles intended for reference only.

Color Code Description



CP

Polished Chrome

1-800-4KOHLER (1-800-456-4537)

Kohler Co. reserves the right to make revisions without notice to product specifications.

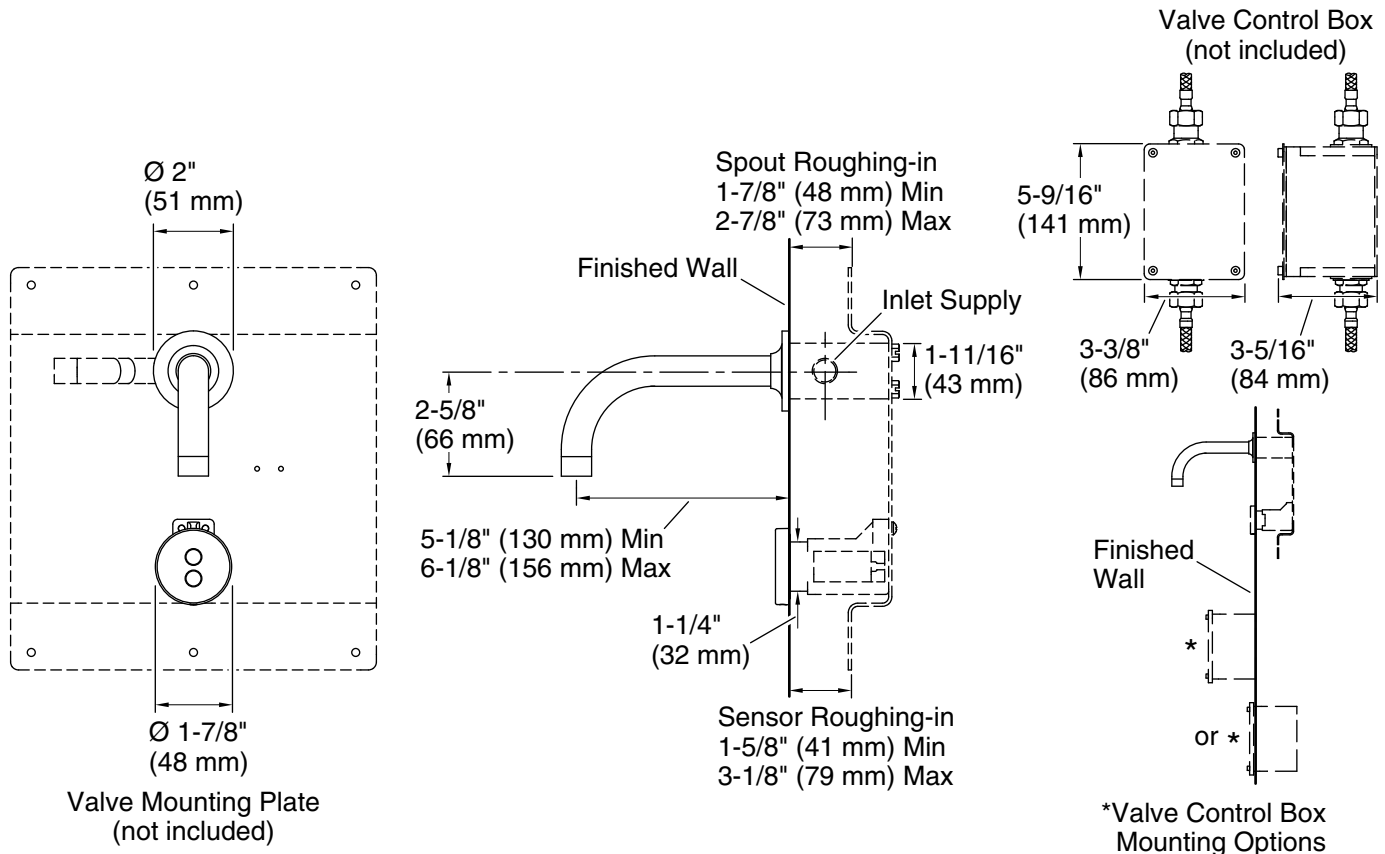
For the most current Specification Sheet, go to www.kohler.com.

5-29-2021 09:09 - US/CA

THE BOLD LOOK
OF **KOHLER®**

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Technical Information

All product dimensions are nominal.

Faucet:

Flow rate: 0.5 gal/min (1.9 l/min)

Notes

Install this product according to the installation guide.

The sensor roughing-in allows for installation to a back splash or thicker finished wall than the spout roughing-in.

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