

Components[™]

Wall-mount bathroom sink faucet spout with Tube design, 1.2 gpm K-T23890

Features

- Stationary spout
- 10" (254 mm) spout reach
- 1.2 gpm (4.5 lpm) maximum flow rate at 60 psi (4.14 bar)
- Drain sold separately
- Coordinates with other products in the Components collection

Material

- Brass
- KOHLER finishes resist corrosion and tarnishing

Required Products/Accessories

K-77980-4 Wall-mount bathroom sink faucet handle

or

or

K-77980-4A Wall-mount bathroom sink faucet handle

K-T77981-4 Wall-mount bathroom sink faucet Lever handle trim

or

K-T77981-8 Wall-mount bathroom sink faucet Oyl handle trim Codes/Standards

or

K-T77981-9 Wall-mount bathroom sink faucet Industrial handle trim

Recommended Products/Accessories

K-23726 Drain treatment K-78372 18" Towel Bar K-78373 24" Towel Bar K-78375 24" Double Towel Bar K-78377 Hand Towel Arm K-78378 Robe Hook K-78379 Double Towel Arm K-78382 Pivoting toilet paper holder K-78383 Vertical toilet paper holder K-78384 Covered double toilet paper holder

Optional Products/Accessories

K-7107 Decorative Drain K-7108 Decorative Drain K-7114 Pop-Up Drain K-7124 Pop-Up Clicker Drain K-7127 Drain K-7129 Drain





ASME A112.18.1/CSA B125.1 NSF/ANSI/CAN 61 NSF/ANSI/CAN 372 All applicable US Federal and State material regulations DOE - Energy Policy Act 1992 EPA WaterSense™ California Energy Commission (CEC) ADA ICC/ANSI A117.1 CSA B651 OBC

KOHLER® Faucet Lifetime Limited

Warranty

See website for detailed warranty information.

Available Colors/Finishes

Color tiles intended for reference only.

Color Code Description

CP **Polished Chrome** Vibrant[™] Brushed Nickel ΒN

Matte Black BL

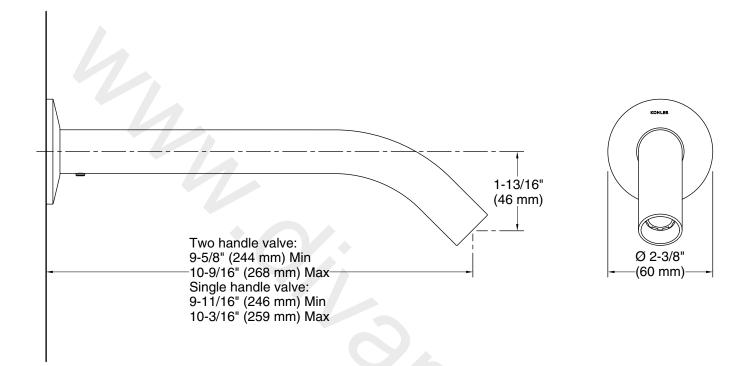
Vibrant[™] Brushed Moderne 2MB Brass



KOHLER, Faucets

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Technical Information

All product dimensions are nominal.

Faucet:

Flow rate: 1.2 gal/min (4.5 l/min)

Pressure: 60 psi (4.1 bar)

Drain included:

No

Spout reach:

Spout:

10" (254 mm)

Notes

Install this product according to the installation instructions.

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

