

JACOBEAN

Features

- Solid brass construction
- Quarter-turn washerless ceramic disc valve cartridge
- ADA compliant traditional cold lever handle
- Spout assembly with integral supply hoses
- 6-5/8" (16.8 cm) spout height at outlet
- 4-3/4" (12.1 cm) spout reach (c-c)
- 1.5 gallons (5.7 liters) per minute maximum flow rate
- For single hole configurations

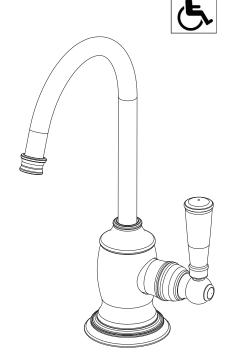
Codes / Standards Compliance

Meets or exceeds the following at date of manufacture:

- ASME A112.18.1/CSA B125.1
- IAPMO/cUPC
- IPC
- NSF 61
- ADA
- Energy Policy Act of 1992
- All applicable US Federal and State material regulations

Cold Water Dispenser Faucet

2470-5623



Colors / Finishes

• 10B: Oil Rubbed Bronze

• 15: Polished Nickel

• 15S: Satin Nickel

• 26: Polished Chrome

• Other: Refer to the Newport Brass catalog for additional color/finish options.

Specified Model Model Description Colors / Finishes 2470-5623 Cold Water Dispenser Faucet 15 15S 26 10B Other 6-xxx Integrated Air Gap Base * 15 15S 26 10B Other

Product Specification:

Add "Color / Finish" suffix to Model number, below.

The Cold Water Dispenser Faucet shall be made of solid brass construction. Faucet shall incorporate a spout assembly with integral supply hoses and feature a quarter-turn washerless ceramic disc valve cartridge. Faucet shall incorporate an ADA compliant contemporary cold lever handle. Cold Water Dispenser Faucet shall have a 1.5 gallons (5.7 liters) per minute maximum flow rate and accommodate single hole configurations. Product shall incorporate a 6-5/8" (16.8 cm) spout height at outlet and a 4-3/4" (12.1 cm) spout reach (c-c). Cold Water Dispenser Faucet shall be Newport Brass Model 2470-5623/_____. [Integrated Air Gap Base shall be Newport Brass Model 6-xxx].

^{*} Note: The use of an air gap is required for dispenser faucets drawing from a reverse osmosis filtration system. The Integrated Air Gap Base (6-xxx) affords the functionality of a separate air gap within the design of the product as depicted. Failure to specify the Integrated Air Gap Base (6-xxx) will result in a product constructed using the standard base (no internal air gap).

Product Dimensions (units are in inches)

