

## VACUUM BREAKER WATER FAUCET FM8-412-VB

### PRODUCT TYPE

Deck-mounted manual sink faucet with 8" centers

### FEATURES & SPECIFICATIONS

8" fixed centers

6" rigid/swing gooseneck spout with atmospheric vacuum breaker

Vandal Proof 4" wristblade handle

Quaturn™ compression operating cartridge, left-hand

Quaturn™ compression operating cartridge, right-hand

Complies with the requirements of the Buy American Act of 1933.

### PERFORMANCE SPECIFICATION

Rated Operating Pressure: 20-125 PSI

Rated Operating Temperature: 40-140°F

### WARRANTY

5-Year Limited Cartridge Warranty

Lifetime Limited Faucet Warranty

1-Year Limited Finish Warranty



### CODES & STANDARDS

ADA ANSI/ICC A117.1

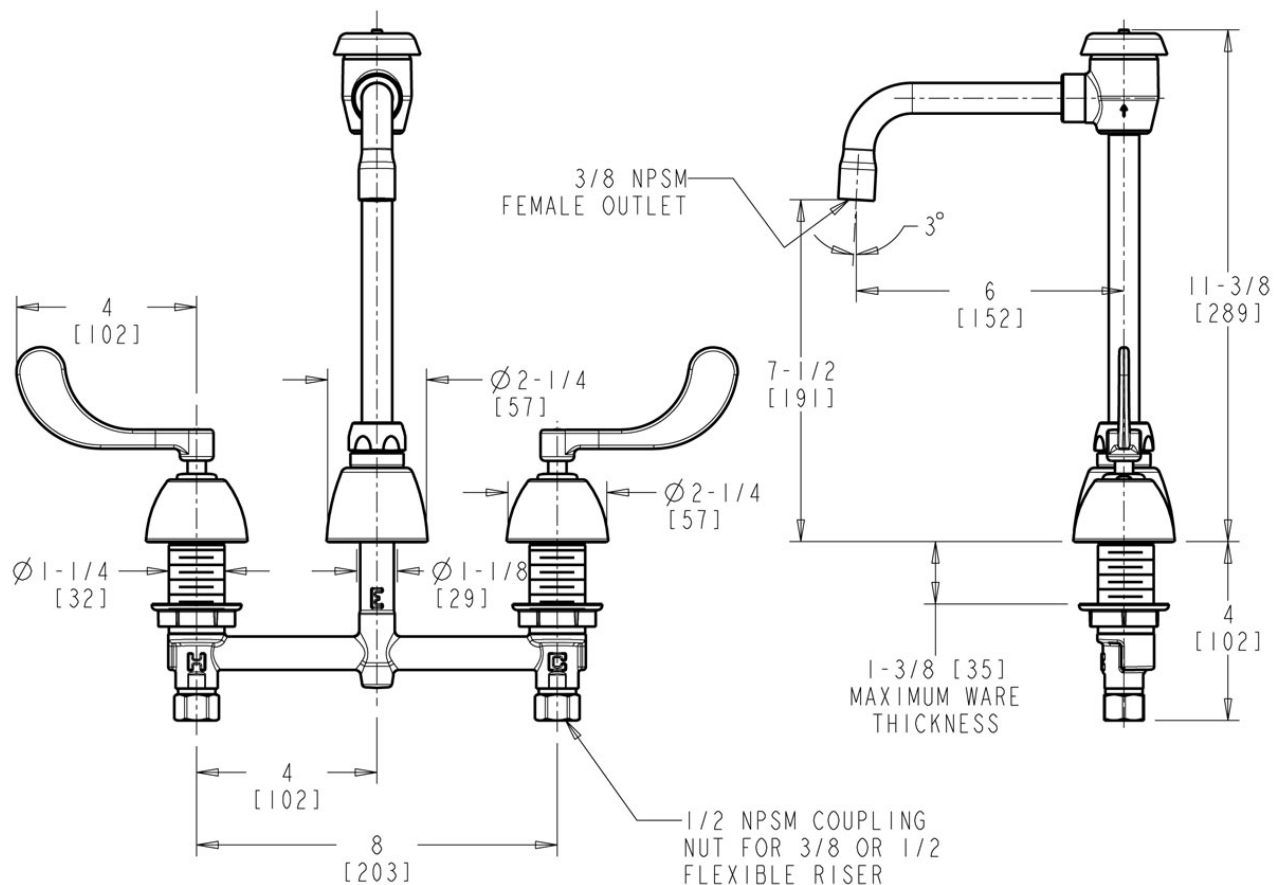
ASME A112.18.1/CSA B125.1 NSF/ANSI 61, Section 9

WARNING: This product can expose you to lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov).

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### ARCHITECT/ENGINEER SPECIFICATION

Sink Faucet for hot and cold water, concealed deck-mount with 8" fixed centers, chrome plated. Rigid/swing gooseneck spout with atmospheric vacuum breaker, Less Spout Outlet, 6" center-to-center. 4" metal, vandal-proof, wristblade handles with sixteen-point, tapered broach and secured blue and red index buttons. Rebuildable compression cartridge, opens and closes 90°, closes with water pressure, features square, tapered stem. 1/2" NPSM supply inlets and coupling nut for 3/8" or 1/2" flexible riser. NOTE: Atmospheric vacuum breaker is NOT intended for continuous pressure applications. This product meets ADA ANSI/ICC A117.1 requirements and is tested and certified to industry standards: ASME A112.18.1/CSA B125.1, Certified to NSF/ANSI 61, Section 9 by CSA, and ASSE 1001.



### OPERATION AND MAINTENANCE

Installation should be in accordance with local plumbing codes. Flush all pipes thoroughly before installation. After installation, remove spout outlet or flow control and flush faucet thoroughly to clear any debris. Care should be taken when cleaning the product. Do not use abrasive cleaners, chemicals or solvents as they can result in surface damage. Use mild soap and warm water for cleaning and protecting the life of the product.