

Manual and Metering Faucets

Product Type

Deck Mounted 8" Fixed Centers Concealed Hot and Cold Water Sink Faucet with Side Spray

Features & Specifications

- 8" Fixed Centers
- 9-1/2" L Type Swing Spout
- 2.2 GPM (8.3 L/min) Aerator
- 4" Wristblade Handle
- Ceramic 1/4 Turn Operating Cartridge
- 1/2" NPSM Supply Inlets and Coupling Nut for 3/8" or 1/2" Flexible Riser

Performance Specification

- Rated Operating Pressure: 20-125 PSI
- Rated Operating Temperature: 40-140°F

Warranty

- Lifetime Limited Faucet Warranty
- 5-Year Limited Cartridge Warranty
- 1-Year Limited Finish Warranty

Codes & Standards

- ASME A112.18.1/CSA B125.1
- Certified to NSF/ANSI 61, Section 9 by CSA
- ADA ANSI/ICC A117.1

Job Name _____

Item Number _____

Section/Tag _____

Model Specified _____

Architect _____

Engineer _____

Contractor _____

☐ Submitted as Shown

☐ Submitted with Variations

Date _____



Architect/Engineer Specification

Technical drawing of a three-arm fire hydrant assembly. The drawing shows three vertical risers connected by a horizontal pipe. Each riser has a 1/2 NPSM coupling nut at the base. The risers are labeled with diameters: $\phi 2-1/4$ [57] and $\phi 1$ [25]. The horizontal pipe is labeled with a diameter of $\phi 2$ [51]. The risers are connected to a 4 FT. OF VINYL NYLON NETTED HOSE. The hose is labeled with a diameter of $\phi 1-1/4$ [32] and a maximum ware thickness of 1-1/8 [29]. The hose is connected to a 3° nozzle. The drawing includes dimensions for the hose length (9-1/2 [241]), the distance between risers (8 [203]), and the distance from the risers to the nozzle (4 [102]). The drawing also includes a note: "THIS VIEW SHOWN LESS SPRAY".

1/2 NPSM COUPLING
NUT FOR 3/8 OR 1/2
FLEXIBLE RISER

4 [102]

8 [203]

6 [152]
MINIMUM

$\phi 2-1/4$ [57]

$\phi 1$ [25]

$\phi 2$ [51]

$\phi 7/8$ [22]

9-1/2 [241]

3°

4-1/2 [114]

5-5/8 [143]

8-1/8 [206]

$\phi 1-1/4$ [32]

1-1/8 [29]
MAXIMUM WARE
THICKNESS

4 FT. OF VINYL
NYLON NETTED HOSE

4 [102]

**THIS VIEW SHOWN
LESS SPRAY**

Last Revision: 07/25/2011 • Date Printed: 03/25/2013 • Product specifications subject to change without notice