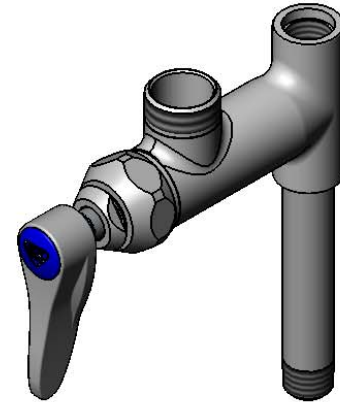
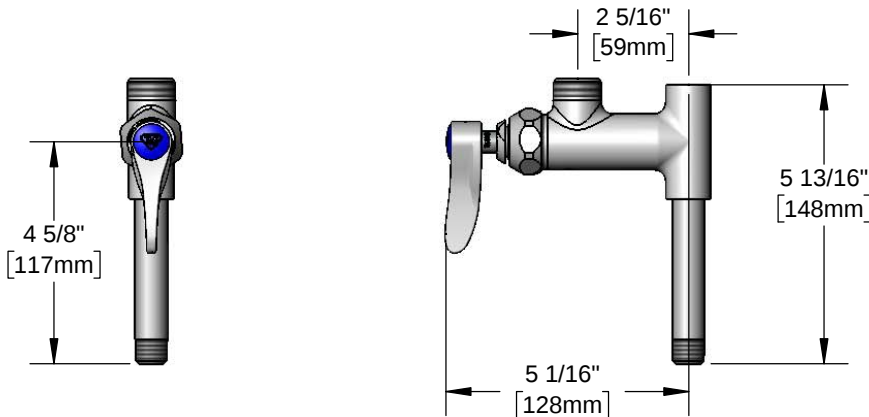




Architect/Engineering Specifications:

Add-on faucet with polished chrome plated brass body (less nozzle), 3/8" NPT female outlet, compression cartridge with spring check, lever handle and 3/8" NPT male inlet. Certified to ASME A112.18.1/CSA B125.1, NSF 61-Section 9 and NSF 372. Meets ADA ANSI/ICC A117.1 requirements.

Job Name _____
Model Specified _____ Quantity _____
Variations Specified _____
Date _____



Features & Benefits:

- Add-On faucet w/ polished chrome plated brass body (less nozzle)
- 3/8" NPT female outlet
- Swivel outlet accepts T&S swing nozzles
- Quarter-turn Eterna compression cartridge w/ spring check
- Lever handle
- 4" Nipple w/ 3/8" NPT male inlet
- Material: Polished chrome plated brass body, nipple and chrome plated metal handle

Product Compliance:

- ASME A112.18.1 / CSA B125.1
- NSF 61 - Section 9
- NSF 372 (Low Lead Content)
- ANSI A117.1 (ADA)



Warranty: One Year (Limited)

Performance Data:

- Pressure: 20 - 125 psi
- Temperature: 40°F - 140°F
- Flow Rate: 9.73 GPM @ 60 psi
(Outlet Device &/or Final Configuration May Reduce Flow Rate)



ADA Compliant

T&S Swing Nozzles

- ☐ 059X 6" Swing Nozzle
- ☐ 060X 8" Swing Nozzle
- ☐ 061X 10" Swing Nozzle
- ☐ 062X 12" Swing Nozzle
- ☐ 063X 14" Swing Nozzle
- ☐ 064X 16" Swing Nozzle
- ☐ 065X 18" Swing Nozzle
- ☐ 066X 12" Double Joint Swing Nozzle
- ☐ 067X 15" Double Joint Swing Nozzle
- ☐ 068X 18" Double Joint Swing Nozzle
- ☐ 069X 24" Double Joint Swing Nozzle

Optional Add-On Faucet Outlets (Series 1 / VR Series 6)

GPM	Aerated	VR Aerated
1.0	☐ B-0199-01-F10	☐ B-0199-06-F10
1.5	☐ B-0199-01-WS	☐ B-0199-06-WS
2.2	☐ B-0199-01	☐ B-0199-06

T&S Swivel Goosenecks (D x K)

- ☐ 131X 2 13/16" x 2 9/16" Swivel Gooseneck
- ☐ 132X 2 5/8" x 5 7/16" Swivel Gooseneck
- ☐ 133X 5 11/16" x 6 1/4" Swivel Gooseneck
- ☐ 135X 8 3/4" x 5 5/8" Swivel Gooseneck

Optional Handles

- ☐ 4" Wrist Action
- ☐ Lever (Standard)
- ☐ 4-Arm

Optional Cartridges With Checks

- ☐ Quarter-Turn Cerama w/ Check Valve
- ☐ Quarter-Turn Eterna w/ Spring Check (Standard)

