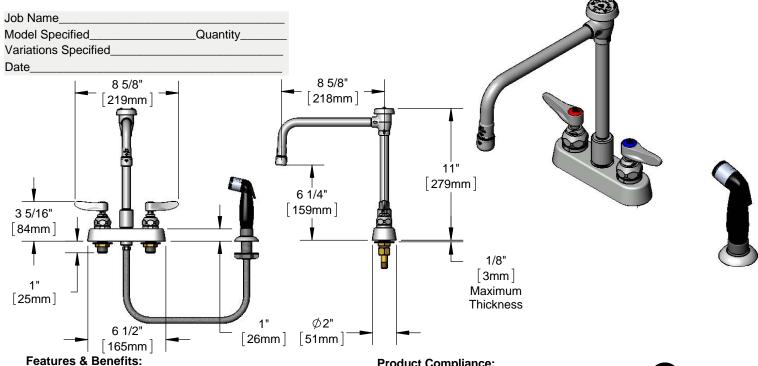
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# Workboard Mixing Faucet

#### **Architect/Engineering Specifications:**

4" deck mount mixing faucet with chrome plated brass body, rigid spout with vacuum breaker and 2.2 GPM aerator, swivel to rigid adapter with diverter, compression cartridges with spring checks, lever handles, 1/2" NPT male inlets, polished chrome plated escutcheon, sidespray with 4 ft. vinyl hose and hose guide. Certified to ASME A112.18.1/CSA B125.1, NSF 61-Section 9, NSF 372 and ASSE 1001. Meets ADA ANSI/ICC A117.1 requirements.



- 4" deck mount mixing faucet w/ chrome plated brass body
- 8 5/8" spout w/ vacuum breaker
- 2.2 GPM aerator outlet, Series 1 (B-0199-01)
- 3/8" NPT x 7" riser
- Swivel to rigid adapter w/ diverter
- Quarter-turn Eterna compression cartridges w/ spring checks to prevent cross flow of water
- Lever handles w/ color coded indexes
- 1/2" NPT male inlets
- Tailpieces and nuts for 1/4" NPT male connections
- Polished chrome plated escutcheon
- Sidespray with 4 ft. vinyl hose and hose guide
- Material: Chrome plated brass body, tubular spout, thermoplastic sidespray body and chrome plated metal handles & escutcheon

### **Product Compliance:**

- ASME A112.18.1 / CSA B125.1
- NSF 61 Section 9
- NSF 372 (Low Lead Content)
- ANSI A117.1 (ADA)
- ASSE 1001 (VB)



Warranty: One Year (Limited)

## **Performance Data:**

Pressure: 20 - 125 psi Temperature: 40 °F - 140 °F

Flow Rate:

Nozzle: 2.2 GPM @ 60 psi Sidespray: 2.2 GPM @ 60 psi



### Optional Outlets (Series 1 / VR Series 6)

GPM	Aerated	Non-Aerated (Laminar)	VR Aerated	VR Non-Aerated (VR Laminar)	Optional Handles
0.35	N/A	□ B-0199-01-N035	N/A	□ B-0199-06-N035	☐ 4" Wrist Action
0.5	N/A	□ B-0199-01-N05	N/A	□ B-0199-06-N05	□ Lever (Standard)
1.0	□ B-0199-01-F10	) N/A	□ B-0199-06-F10	N/A	Ontional Cartridges With Chapte
1.5	□ B-0199-01-WS	□ B-0199-29	□ B-0199-06-WS	□ B-0199-29VR	Optional Cartridges With Checks
2.2	Standard	□ B-0199-21	□ B-0199-06	☐ B-0199-21-VRF	□ Quarter-Turn Cerama w/ Check Valve
					□ Quarter-Turn Eterna w/ Spring Check (Standard)







