



**Architect/Engineering Specifications:**

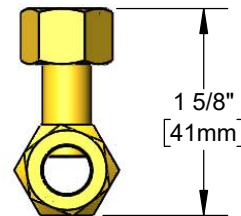
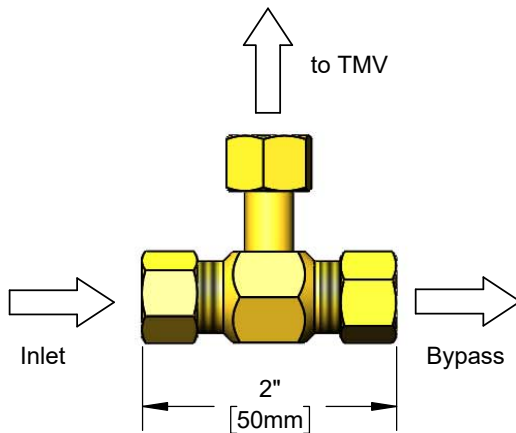
Bypass tee for 3/8" compression thermostatic mixing valve. Brass body, lock nuts and ferrules. 3/8" compression (or 9/16-24 male) connections for inlet and bypass. Flare fitting and lock nut to connect to 9/16-24 UNEF male thread on cold side of the mixing valve. Certified to NSF 61-Section 9 and NSF 372.

Job Name \_\_\_\_\_

Model Specified \_\_\_\_\_ Quantity \_\_\_\_\_

Variations Specified \_\_\_\_\_

Date \_\_\_\_\_



**Features & Benefits:**

- Bypass tee for 3/8" compression TMV
- Brass body, lock nuts and ferrules
- 3/8" compression (or 9/16-24 male) connections for inlet and bypass
- Flare fitting and lock nut to connect to 9/16-24 UNEF male thread on cold side of TMV
- Material: Brass

**Product Compliance:**

- NSF 61 - Section 9
- NSF 372 (Low Lead Content)

**Warranty:** One Year (Limited)



**Performance Data:**

- Pressure: 20 - 125 psi [1.38 - 8.62 bar]
- Temperature: 40 °F - 140 °F [4.44 °C - 60 °C]

