

# Specifications

# PFMVTD38 3/8" THERMOSTATIC MIXING VALVE - 2 OUTLETS



*Suitable for Commercial and Residential Applications*

Job Name \_\_\_\_\_ Job Location \_\_\_\_\_  
 Contractor \_\_\_\_\_ Contractor's P.O. No. \_\_\_\_\_  
 Engineer \_\_\_\_\_ Approval \_\_\_\_\_  
 Representative \_\_\_\_\_ Notes \_\_\_\_\_

### Product Features

- Lead Free brass body
- Cap for three port installation included
- Installs easily between the stop valves and faucet
- Temperature controls to ASSE 1070, down to 0.25 gpm
- Corrosion resistant internal components for extended life
- Includes tamper resistant locking nut to prevent accidental misadjustment
- Integral checks with screens prevents cross flow and filter out debris
- Factory set to 105°F (41°C)
- NSF-61 Compliant
- NSF372 Compliant



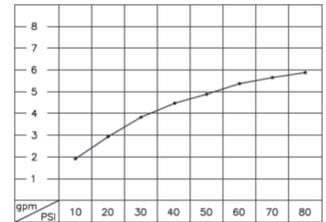
PFMVTD38

### Optional Parts:

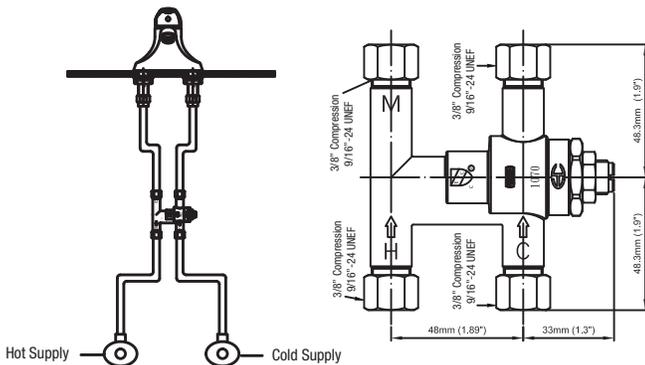
- OBPFK382016** Temperature Sensor Kit
- OBPFK325003** Check Valve Kit

### Materials

- Body: Lead Free Brass
- Stem Adapter: Brass
- O-rings: NBR
- Spring: Stainless steel
- Piston: Brass
- Thermostat: Copper



Single Handle Faucet



Specifications	
Temperature Adjustment Range	80 - 120°F ( 27 - 49°C )
Maximum Operating Pressure	200 psi ( 1379 kPa)
Hot Water Inlet Temperature Range	120 - 180°F ( 49 - 82°C )
Cold Water Inlet Temperature Range	40 - 80°F ( 4 - 27°C )
Minimum Flow	0.25 gpm (1.0lpm)

### Warranty and Codes

This product comes complete with installation, operating, care and maintenance instructions. This PROFLO faucet carries a limited lifetime warranty when installed in residential applications. The warranty is five years in commercial applications. This product meets ASME: A112.18.1. Compliant with lead content requirements of US Senate Bill S.3874

