

**CODE NUMBER**

0375292

**DESCRIPTION**

PWT System 2-Line Mixing Manifold

**FEATURES****PWT Two Line Mixing Manifold**

- Manifold containing four electronically activated solenoids used to supply hot, cold and mixed water to two lavatory fixtures

**Plumbing Specifications**

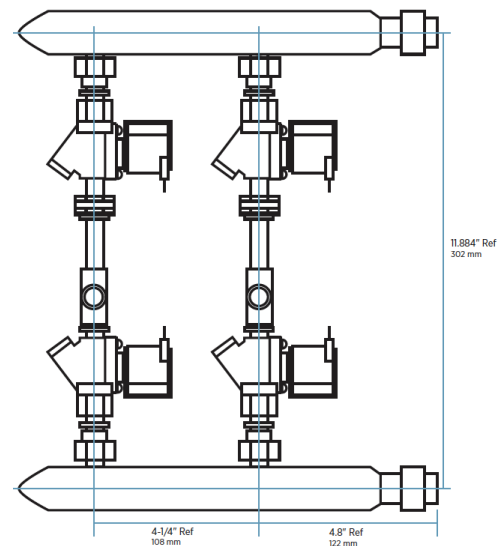
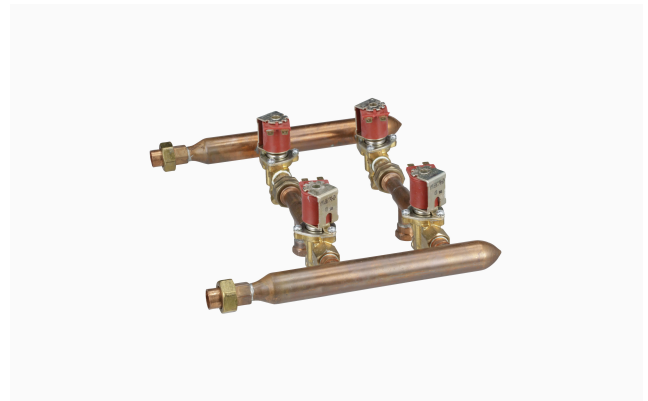
- 1/2 Inch Pipe Copper Solder Unions at water inlets
- Soft Nose Union between solenoids
- Includes two fitting kits each containing the following:
  - Two 3/8 NPT to 3/8 Tube
  - One 0.5 gpm Flow Orifice
  - One 3/8 NPT to 3/8 NPT Coupling
- 20 feet 3/8 OD Nylon Tubing
- Solenoid Specifications
  - 24 VAC – 50/60 Hz Operating Voltage
  - Current: In Rush 12 VA (500mA); Holding 4.63 VA (193 mA)
  - Power Consumption: 7 Watts
- 160 Fahrenheit Maximum water temperature
- Brass body with integral 'Y' strainer (80 Mesh)
- Stainless Steel Valve Seat
- Includes 15' cable w/ 6 position, 4 pin RJ-11 connector to connect to Sloan PWT MCR-Series Controller

**Accessories**

- Solenoid cable length can be increased to a maximum overall length of 200 feet with additional PWT extension cord kits
- ETF-1003-36 3' single wire extension cord kit
- ETF-1003-108 9' single wire extension cord kit
- ETF-1003-240 20' Single wire extension cord kit
- ETF-1003-600 50' single wire extension cord kit

**NOTES**

All information contained within this document subject to change without notice.

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