Hydronic Tempering Valves

TV (34-200) SERIES



MIXING VALVES

These dependable thermostatic mixing valves are designed to provide non-ASSE extension of water heater capacity and hot water temperature control in residential hot water heater and hydronic heating applications. Numbered indicator control allows easy setup and fingertip control. Available in low or high temperature options depending on floor or baseboard application.

FEATURES

- Low temperature range (85°-120°F)
- Standard temperature range (120°-180°F)
- US manufacturerd
- Corrosion resistant bronze body
- Thermoplastic shuttle assembly
- Solder connections are standard
- Hot & cold water failure protection

| Size | Connection | Low Temp (85° - 120°F) | | Standard Temp (120° - 180°F) | |
|-------|------------|------------------------|-----------|------------------------------|-----------|
| (in.) | | Model | Series | Model | Series |
| 1/2 | Solder | TV12L1 | 34-203-L1 | TV12 | 34-203-01 |
| 3/4 | Solder | TV34L1 | 34-204-L1 | TV34 | 34-204-01 |

To order Repair Kits use part numbers 34-200-01RK (high temp.), 34-200-L1RK (low temp.)