



## 910034NT MINI Thermostatic Mixing Valve

### Feature

- Thermostatic protection
- Single piece thermostatic cartridge construction
- Automatic shut off in the event of hot or cold water failure
- High flow rate, low pressure drops
- Adjustable outlet temperature
- Integral Check Valves and Strainers
- Easy installation
- ASSE1070 CSA B125.3 NSF61/NSF372

### Technical Parameter

Material	Brass
Minimum Supply Pressure	20psi(138Kpa)
Minimum HM Inlet/Outlet Temp.differential	18°F (10°C)
Max. Inlet pressure ratio(H/C or C/H)	30%
Hot inlet temperature range	120°F -200°F (49°C-90°C)
Cold inlet temperature range	37.4°F -80°F (3°C-27°C)
Outlet Temperature Control	80°F -120°F (26.7°C-49°C)
Temperature stability	±3°F
Maximum Supply Pressure	150psi(1034Kpa)
Minimum flow rate for stable operation	1gpm

### Application

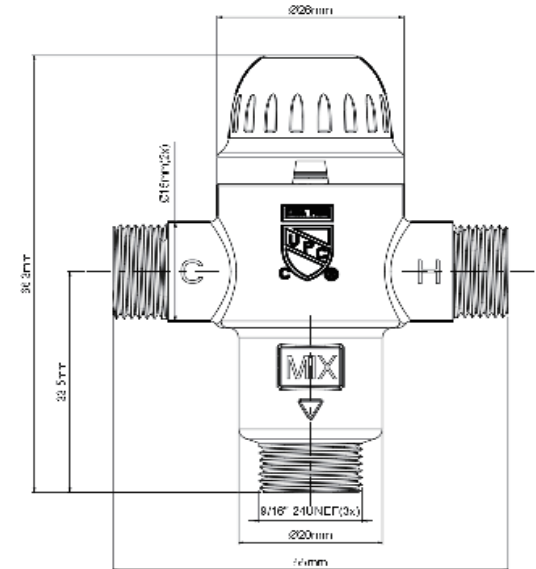
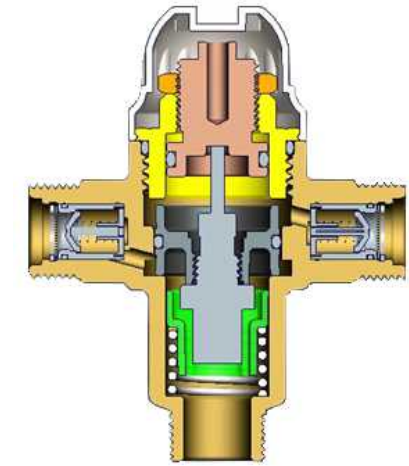
- Sanitary
- Heating and cooling system
- Solar and electric water heating system

### Customize Solution

If you are not sure about the parameters of thermostatic mixing valve, our engineering team will assist you with your selection or customize according to these details as follow:

- Mixing water temperature range
- Pressure and loss of pressure
- Performance standard
- Custom material and other parts

### Dimension



### Flowing Curve

