

Temperature & Pressure Relief Valves

Residential T&P Valve TP1 100A Series

Designed for installation on potable water heaters to protect against over-temperature or excessive pressure.

(TP1 100A-4C Shown)

- 3/4" temperature and pressure relief valve for water heaters
- Relieving temperature 210°F
- Relieving pressure 150 psi
- Also available in 75, 100, 125 and 175 psi relief settings

- Exposed probe is protected with an electrostatic epoxy coating
- Male NPT inlet, female NPT outlet
- CSA rated, ASME at 150 psi

Model TP1 100A-2C Exposed probe length is 2"

Model TP1 100A-4C Exposed probe length is 4"

Model TP1 100A-8C Exposed probe length is 8"

Model TP1 100AE-3C Extended shank. Exposed probe length is 3"

For Additional Information, Ask For TP-TP&P or visit our web site.

- Expansion tank (Model XT)
- Water pressure reducing valve (Model NR3)

- Vacuum relief valve (Model VR10)
- Expansion control ball valves (Model BVEC)

Typical installation & information, please see page 86.

| WILKINS | WATTS | CONBRACO | CASH-ACME |
|--------------|----------|----------|-----------|
| TP1 100A-2C | 10L-2 | 18-402 | NCLX-1 |
| TP1 100A-4C | 100XL-4 | 18-402 | NCLX-5 |
| TP1 100A-8C | 100XL-8 | 18-402 | NCLX-8 |
| TP1 100AE-3C | L100XL-3 | | |

Commercial T&P Valve TP220 Series

Designed for installation on potable water heaters to protect against over-temperature or excessive pressure.

(TP220-3C Shown)

- 3/4" temperature and pressure relief valve for commercial water heaters
- Relieving temperature 210°F
- Relieving pressure 150 psi
- Available in 75, 100 and 125 psi relief settings

- Probe is protected with an electrostatic epoxy coating
- Available with male or female NPT inlet (male standard)
- Female NPT outlet
- CSA rated, ASME at 125 psi and 150 psi

Model TP220-3C Exposed probe length is 3"

Model TP220-5C Exposed probe length is 5"

Model TP220-8C Exposed probe length is 8"

For Additional Information, Ask For TP-TP&P or visit our web site.

- Expansion tank (Model WXT or XT)
- Water pressure reducing valve (Model NR3)
- Vacuum relief valve (Model VR10)
- Expansion control ball valves (Model BVEC)

Typical installation & information, please see page 86.

| WILKINS | WATTS | CASH-ACME |
|----------|--------|-----------|
| TP220-3C | 40L-3 | FVMX-3C |
| TP220-5C | 40XL-5 | FVMX-5C |
| TP220-8C | 40XL-8 | FVMX-8C |