

Temperature & Pressure Relief Valves

Commercial T&P Valve TP3000 Series

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



(TP3000-5C Shown)

- 1" temperature and pressure relief valve for commercial water heaters
- Relieving temperature 210°F
- Relieving pressure 150 psi (standard)
- Probe is protected with an electrostatic epoxy coating
- Available in 75, 100, 125, and 175 psi relief settings
- Female NPT inlet and outlet
- ASME at 125 and 150 psi; CSA rated

Model TP3000-8C Exposed probe length is 8"

Model TP3000-5C Exposed probe length is 5"

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

- Expansion tank (Model WXTP)
- 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
TP3000-5C	140X-6	FVX-5L
TP3000-8C	140X-9	FVX-8L

P1000A/P220/P3000

Designed for installation on potable water systems and storage tanks to protect against excessive pressure.



(P1000A shown)

P1000A

- 3/4" pressure relief valve, poppet type
- Available in 15, 30, 50, 75, 100, 125, 150 and 175 psi settings (150 psi standard)
- Male NPT inlet, female NPT outlet
- CSA rated, ASME 30 psi only

P220

- 3/4" pressure relief valve, diaphragm type
- Available in 30, 50, 75, 100, 125 and 150 psi settings (150 psi standard)
- Available with male or female inlet (male standard)
- CSA rated

P3000

- 1" pressure relief valve, diaphragm type
- Available in 30, 50, 75, 100, 125 and 150 psi settings (150 psi standard)
- Available in female inlet only
- CSA rated

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

- Expansion tank (Model WXTP & 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
P1000A	3L	17-402	FWL-2
P220	174A		F-82
P3000	174A		F-82