

# WATER HEATER ACCESSORIES 40-XT/37-200 SERIES

## Water Heater Accessories EXP (40-XT) Series

### Expansion Tanks for Potable Systems

Designed to protect closed water supply systems, appliances and piping from the hazards of thermal expansion, such as premature water heater failure. Installs easily on direct fired gas, oil and electric hot water heaters and storage tanks. Their pre-pressurized steel design includes an expansion membrane that stops any contact between the water and air in the tank.



### FEATURES

- Ideal for use in dorms, apartments, office buildings and hospitals
- Maximum working pressure: 150 psig
- 100 percent non-metallic non-corrosive water reservoir
- Field adjustable pre-charge
- Compatible with most standard water heaters and storage tanks
- Diaphragm construction
- Pre-charge pressure 40 psig

Part Number	Capacity (Gal.)	Exp. Vol. (Gal.)	Connection	Dimensions (in.)		Net Wt. (lbs.)
				A	B	
40-XT1-03	2.1	1.25	3/4 NPT	11.75	8.00	6.3
40-XT3-03	5.0	3.00	3/4 NPT	16.00	10.50	11.5
40-XT5-03	6.5	4.20	3/4 NPT	18.50	10.50	13.7

## Vacuum Relief Valves VR (37-200) Series

### Vacuum Relief Valves for Water Heater Protection

Automatically vents a system if a vacuum should occur. Prevents siphoning of the water from the system and collapse of a tank. Design certified by CSA in accordance with ANSI Z21.22. Also suitable for low pressure (15 psig maximum) steam service.



Part Number	Size (in.)	Venting Capacity	Wt./100 (lbs.)
37-201	1/2	15 CFM	30.4
37-202	3/4	16 CFM	32.4

Suffix key: Satin Brass - 01; Satin Chrome - 02

\*NOTE: These valves are not designed for anti-siphon backflow prevention. To prevent back-siphonage of polluted water into a potable water system, choose from Conbraco's line of backflow preventers.

### FEATURES

- Maximum temperature: 250°F
- Rated for water pressures to 200 psig
- Model 37-200 brass body (EPDM rubber)
- Auto-vacuum relief at less than 1/2" vacuum
- Venting capacity as measured in cfm of air @2" mercury (vacuum)