

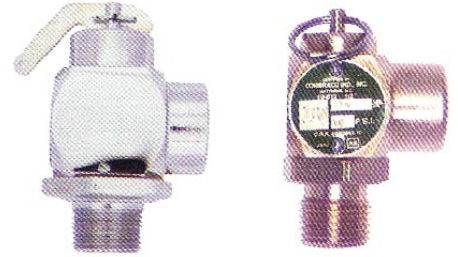
Priced on Application

## 10-322 & 10-512 Series

### ASME Section VIII Steam Safety Relief Valves

National Board capacity-certified safety relief valves; brass body with optional satin or polished chrome finish. Protects against excess pressure from thermal expansion and steam caused by failure of BTU input controls.

- Stainless steel springs
- Discharge capacities to 725 lbs/hr
- Pressure settings 15 to 60 psig



## 14-200 Series

### High Capacity Low Pressure Steam Boiler Safety Valves

National Board capacity-certified in accordance with ASME Section IV at 15 psig. For commercial and industrial boilers.

- Nozzle-type chrome-plated brass disc
- PTFE coated O-ring for positive seal
- One piece body, all bronze construction



## 18 Series

### Water Heater T&P Relief Valves

Automatic temperature and pressure relief valves feature unique non-metallic coating which protects the element against galvanic and electromechanical corrosion by isolating it from the heated water. This coating is electrostatically applied for uniform coverage, then thermobonded, resulting in optimum adhesion for extended service life. CSA design certified at all settings and ASME Section IV rated at 125 psig and 150 psig setting for 3/4 NPT only.

- Meets HUD/FHA requirements
- Cast bronze body, stainless steel spring
- Rated 210 F maximum



## 37 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. Also suitable for low pressure steam service.

- Maximum temperature: 250 °F
- Rated for water pressures to 200 psig
- Model 37-100 bronze body (silicone rubber seat) or Model 37-200 brass body (EPDM rubber seat)
- Auto-vacuum relief at less than 1/2" vacuum

