

## **NCLX T & P Relief Valve**

Cash Acme NCLX Combination Temperature and Pressure Relief Valves are designed for the protection of hot water heaters and storage tanks.

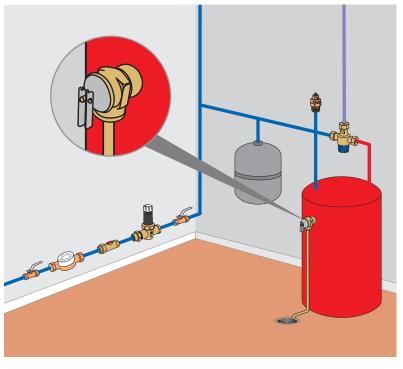
Cash Acme NCLX Valves are designed to meet all applicable standards and are ideal for all domestic water heater applications.

- Completely automatic relief and reseating after temperature or pressure relief: *Ideal for domestic water heater applications*.
- Incorporates an inert thermal element coating: Provides effective isolation from mineral deposits (liming) and galvanic corrosion.
- Listed by CSA and ASME: Inspector friendly, peace of mind!
- Every valve is tested for performance prior to shipping: Specify and install with confidence!



#### TYPICAL INSTALLATION

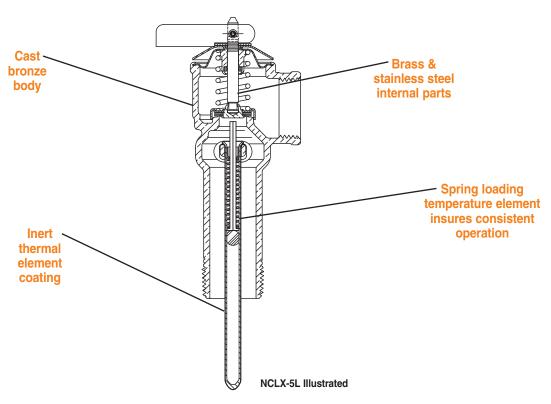
All recognized codes require that a temperature actuated relief valve be installed on a storage water heater in such a manner that the temperature sensing element is in contact with hot water in the **top six inches** of the tank. A drain line must be fitted to each T&P valve. The drain line should discharge into a floor drain or terminate in a location that will not cause personal injury or property damage in the event the valve discharges.



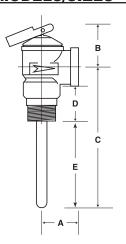




# **NCLX** Relief Valve



#### **MODELS/SIZES**



Туре	Size	DIMENSIONS				
		Α	В	С	D	Е
NCLX - 1	1/2"	1-1/8"	1-5/8"	3-3/16"	1-3/16"	1-7/16"
NCLX - 1	3/4"	1-1/4"	1-5/8"	3-3/16"	1-3/16"	1-5/16"
NCLX - 5	1/2"	1-1/8"	1-5/8"	4-7/8"	1-3/16"	3-1/8"
NCLX - 5	3/4"	1-1/4"	1-5/8"	4-7/8"	1-3/16"	3-3/32"
NCLX - 5S	3/4"	1-1/4"	1-5/8"	4-7/8"	1-1/2"	2-3/4"
NCLX - 5L	3/4"	1-1/4"	1-5/8"	4-7/8"	2-3/32"	2-1/8"
NCLX - 5LX	3/4"	1-1/4"	1-5/8"	4-7/8"	2-5/16"	1-7/8"
NCLX - LS	3/4"	1-1/4"	1-5/8"	4-7/8"	2-5/8"	1-9/16"
NCLX - A	3/4"	1-1/4"	1-5/8"	4-7/8"	3-5/16"	7/8"
NCLX - 8	3/4"	1-1/4"	1-5/8"	9-3/4"	1-3/16"	7-7/8"

### **CONNECTIONS**

Threaded (NPT) . . . . . . . . . Male inlet and female outlet, size per table above.

#### **CERTIFICATIONS**

**Cash Acme NCLX Relief Valves** are certified to ANSI Z21.22 and CSA 4.4 and are capacity certified to ASME Boiler code Sect IV. (1/2" sizes are CSA listed only).