



FVX Commercial T & P Relief Valves

The Cash Acme FVX Series combination temperature and pressure relief valves are designed to offer high capacity protection for domestic and commercial hot water heating devices.

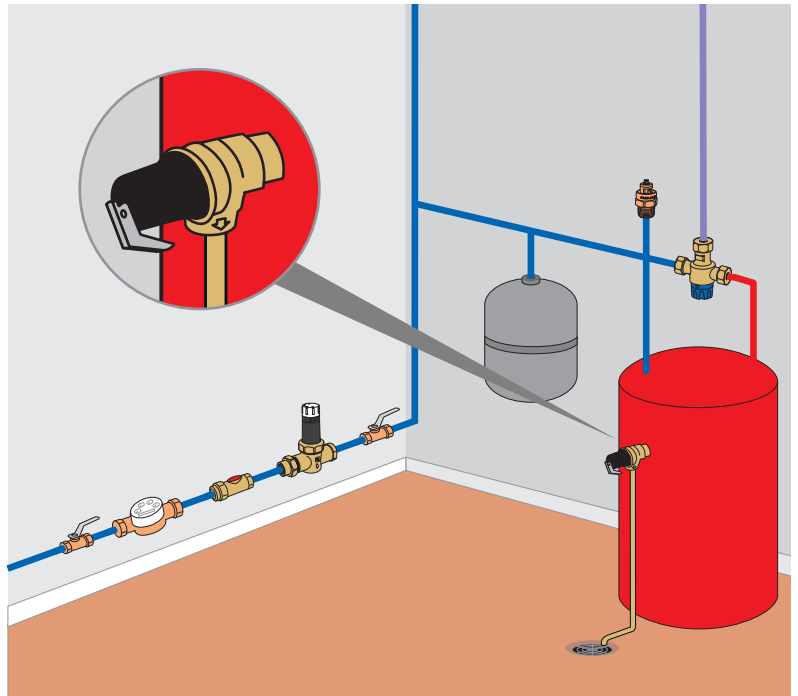
The Cash Acme FVX Series is fully automatic, the valves reseal after either temperature or pressure relief.

- Offers high capacity protection for domestic and commercial hot water heating devices: *Handles more volume with just one relief valve.*
- Completely automatic: *The valves reseal after either temperature or pressure relief.*
- The larger series valves are well suited for commercial applications: *Restaurants, hospitals and laundries are no problem!*
- Listed by CSA and ASME: *Inspector friendly, peace of mind!*



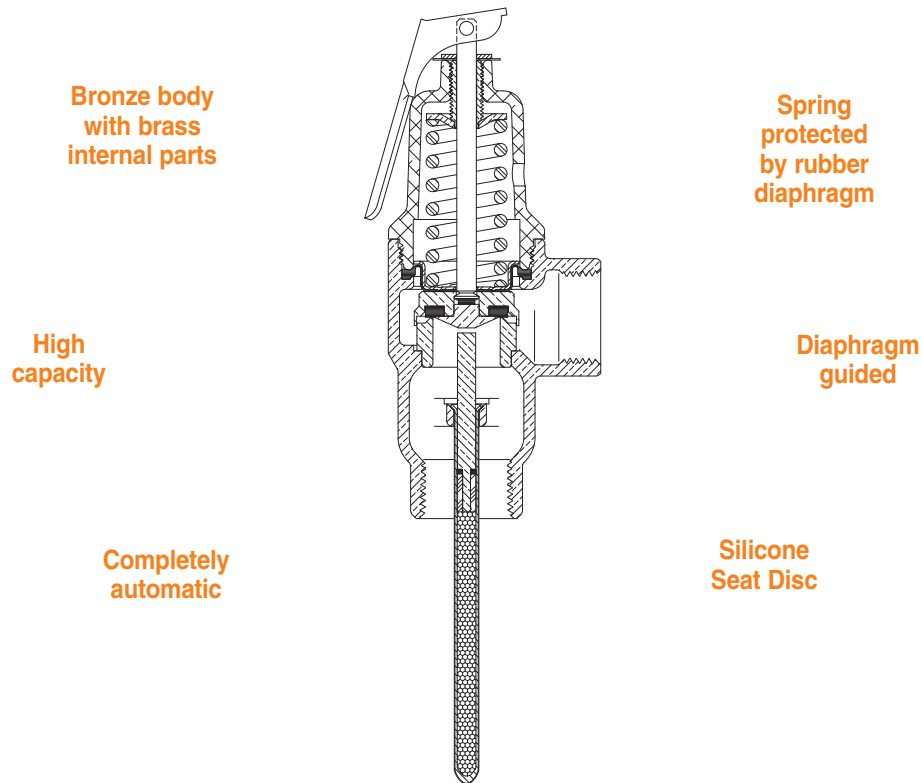
TYPICAL INSTALLATION

Practically all recognized authorities state that a temperature actuated relief valve must be installed in such a manner that the temperature sensing element is in contact with hot water in the **top six inches** of the tank. This is a **necessary** safety precaution because of temperature stacking - the term given to the condition of temperature variation between the hottest water in the top of the tank and water temperatures at varying levels within the tank.

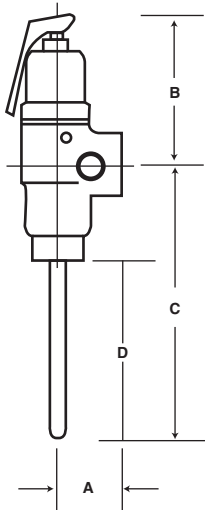




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MODELS/SIZES



Model	Size	A	B	C	D
FVX-3C	3/4" F	1-1/2"	3-1/2"	5-1/4"	3"
FVX-5C	3/4" F	1-1/2"	3-1/2"	6-7/8"	4-5/8"
FVX-8C	3/4" F	1-1/2"	3-1/2"	10-1/8"	7-7/8"
FVX-3C	1" F	1-9/16"	3-1/2"	5-1/4"	3-3/32"
FVX-5C	1" F	1-9/16"	3-1/2"	6-7/8"	4-3/4"
FVX-5L	1" F	1-3/4"	3-1/2"	5-7/8"	4-3/4"
FVX-8L	1" F	1-3/4"	4-3/8"	9-1/4"	8-5/32"
FVX-4	1-1/2" F	2-1/2"	5-7/8"	5-7/8"	4-3/16"

CONNECTIONS

Threaded (NPT) Female inlet and female outlet

CERTIFICATIONS

The **Cash Acme FVX Relief Valves** are certified to ANSI Z21.22 and CSA 4.4 and are listed by ASME and CSA.

