

FWL-2 Pressure-Only Relief Valve

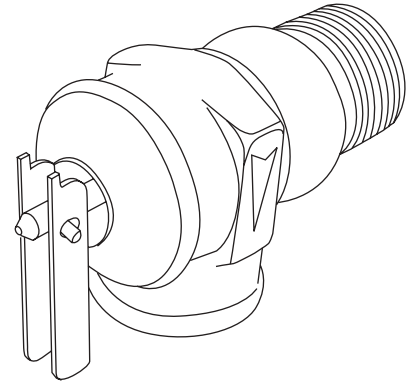
DESCRIPTION

The Cash Acme FWL-2 is a pressure only relief valve designed specifically for the protection of hot water supply systems where over-pressure conditions are likely to occur as a result of thermal expansion.

Completely automatic, the FWL-2 reseats after pressure relief. The valve may be installed directly on the tank or in a tee and is appropriate for either side (hot or cold) of the water heater.

The Cash Acme FWL-2 is compact and economical. It is available in 1/2" and 3/4" sizes with a male inlet and female outlet. The standard factory relief settings for 1/2" and 3/4" are 75, 125 or 150 psi.

The Cash Acme FWL-2 is fitted with a bronze body and has brass and stainless steel internal parts, a silicone seat disc and a stainless steel pressure spring.



FEATURES AND BENEFITS

Specifically for the protection of hot water supply systems:
Offers protection from over-pressure conditions that are likely to occur as a result of thermal expansion.

Compact and economical:
Saves space and money!

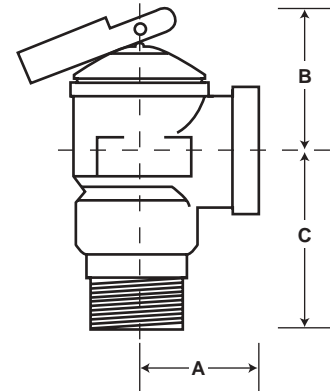
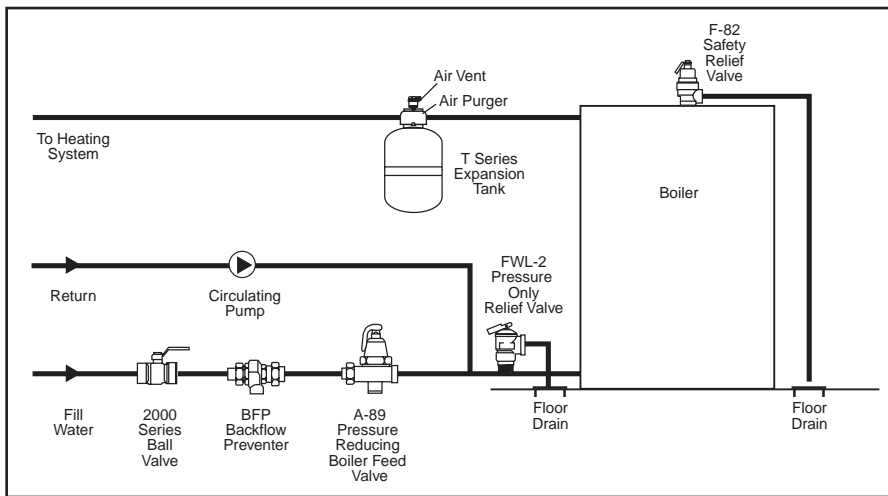
Every valve is tested for performance prior to shipping:
Specify and install with confidence!

SPECIFICATION

A pressure only relief valve shall be installed to protect the system. The valve shall be ASME listed and CGA design certified per ANSI Z21.22. The valve shall be a **Cash Acme FWL-2 Pressure-Only Relief Valve.**

FWL-2 Pressure-Only Relief Valve

TYPICAL INSTALLATION



Dimensions	A	B	C
1/2"	1 3/32"	1 35/64"	1 45/64"
3/4"	1 5/32"	1 9/16"	1 13/76"

SPECIFICATION DATA

Performance:

Set pressures75, 125 and 150 psi
 Maximum temperature210° F
 ServiceWater

Materials:

BodyBronze
 Internal PartsBrass and stainless steel
 Seat DiscSilicone
 Pressure SpringStainless steel

CONNECTIONS

Threaded (NPT)Male inlet and female outlet

CERTIFICATIONS

The **Cash Acme FWL-2 Relief Valve** is design certified per **ANSI 721.22** and **CSA 4.4** and is listed by **ASSE** and **CSA**.