



PRESSURE RELIEF VALVE

Calefactio's overpressure valves represent the last barrier against excessive pressure in the heating system. Their compact brass design makes them a wise choice for a wide range of applications.



#PRV075-30



#PRV075-150

Reliable and Compact

Protection Against
Overpressure

Increased Safety

calefactio.com

PRESSURE RELIEF VALVES: AN ESSENTIAL SAFETY DEVICE

Pressure relief valves from Calefactio play a crucial role in protecting residential and commercial plumbing systems. They are essential for preventing damage caused by water hammer or thermal expansion of hot water.

BENEFITS

- ▶ Reliable and compact
- ▶ Protection against overpressure
- ▶ Prevents damage
- ▶ Increased safety
- ▶ Brass construction
- ▶ Threads inlet conforms to ANSI B1.20.1

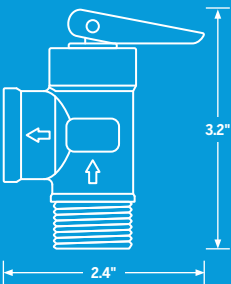


TECHNICAL SPECIFICATIONS

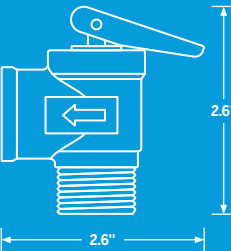
	PRV075-30	PRV075-150
Connection	3/4" MNPT	3/4" MNPT
Maximum Pressure	30 PSI	150 PSI
Maximum Temperature	300°F (149°C)	210°F (99°C)
Maximum Heater Input	419 000 BTU/h	200 000 BTU/h
Certification	ASME IV ANSI Z21.22 NSF 372 CSA 4.4 CRN.0G21972.2CL	CSA 4.4 ANSI Z21.22

DIMENSIONS & STANDARDS

#PRV075-30



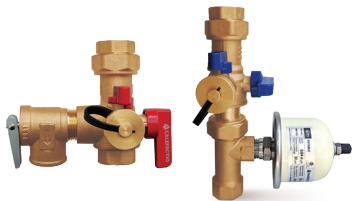
#PRV075-150



ALSO AVAILABLE



Tankless water heater valve kit
(pressure relief valve include)



Tankless water heater valves
with expansion tank
#TK075NTE



Drain valves
#DV



Ball valve with high-flow drain
#BD

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