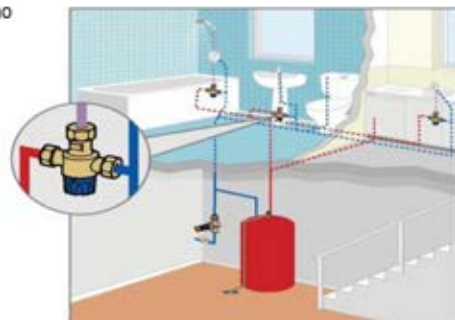
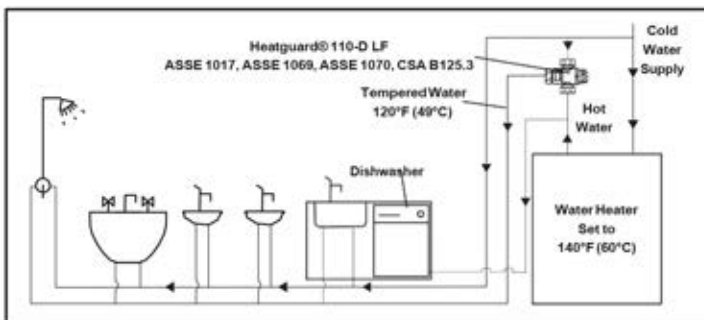


Heatguard® 110-D Series

TYPICAL INSTALLATION

Domestic hot water distribution. To control water temperature at the source of heat (water heater) or individual/multiple point-of-use fixtures (sinks, lavatories, or bath tubs) to provide a safe distribution temperature. It can also be installed at gang shower applications where the bather has no access to the temperature adjustment means.



Valve Location - Single Fixture

SPECIFICATION DATA

Performance:

Outlet temperature range	85 – 130°F (29 – 54°C)
Factory set and locked	120°F (49°C)
Temp. hot supply	120 – 180°F (48.9 – 82.2°C)
Temp. cold supply	39 – 80°F (3.9 – 26.7°C)
Maximum pressure	230 psi (1600 kPa)
Flow rate, minimum	1 gpm (3.8 l/min)
Flow rate, maximum	20 gpm (76 l/min)

Materials:

Body	Bronze
Seals	EPDM
Springs	Stainless Steel
Internal cap	Brass
Piston	Engineered Polymer
Guide tube	Noryl GFN2

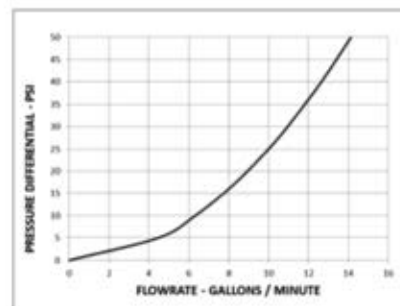
AVAILABLE CONNECTIONS

Sweat	1/2", 3/4" and 1"
Barb (PEX)	1/2" and 3/4"
Threaded (NPT)	1/2" and 3/4"
CPVC	1/2" and 3/4"
SharkBite	1/2" and 3/4"

CERTIFICATIONS

The Cash Acme Heatguard® 110-D LF is certified to ASSE 1017, ASSE 1069, ASSE 1070, CSA B125.3, and NSF 372 and listed by IAPMO, CSA, and ASSE for use in accordance with U.S. and Canadian plumbing codes.

TRIPLE LISTED!
ASSE 1017,
ASSE 1069,
ASSE 1070.



Note: Flow rate determined on a Heatguard® 110-D LF with 1/2" sweat fittings

