

Product Specification

Description ■

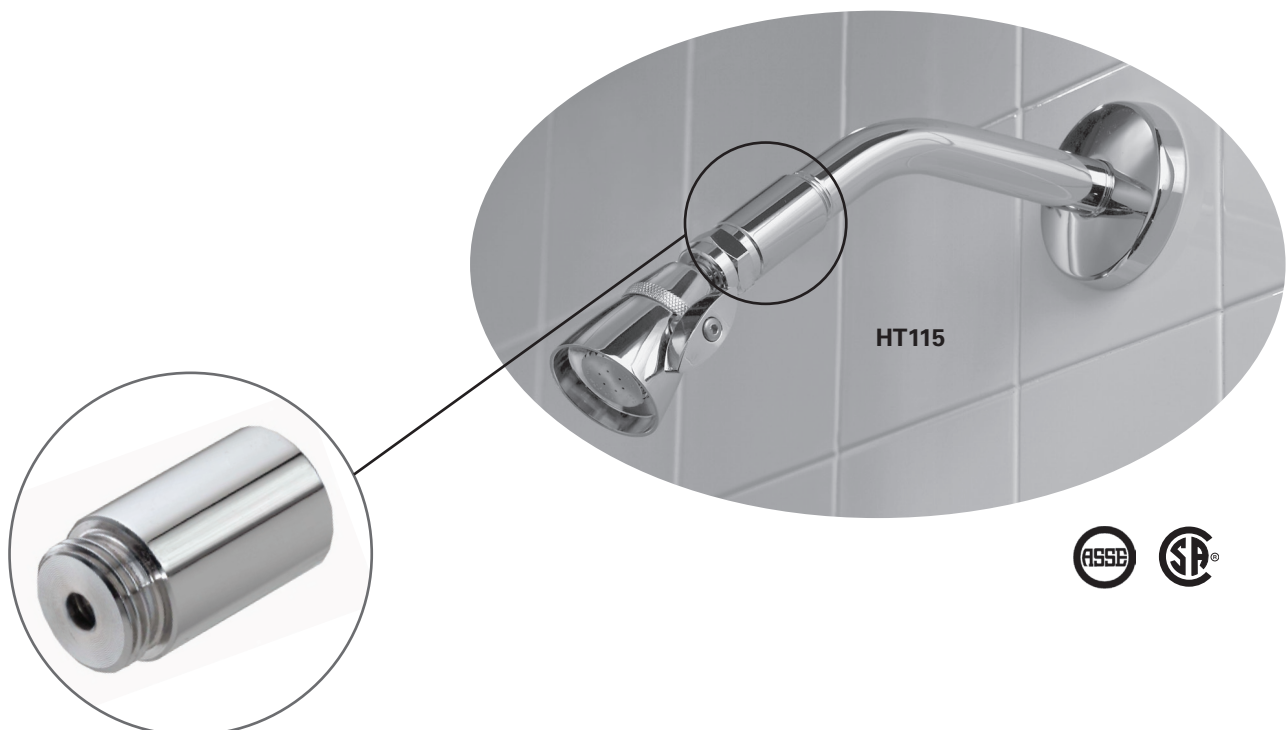
Powers' high temperature shutoff device is designed to provide thermostatic protection for the shower. If the temperature during the shower reaches 115°F ±3°F (46°C) ±1.6°C this device instantly reduces the flow to less than 0.25 gpm (from 2.5 gpm). Once the temperature drops below 115°F (46°C) the HT115 automatically resets and resumes the full flow within seconds. It is ideal for use with two handle, single handle, pressure balance and temperature control shower valves. It is easy to install and can be used for new or existing installation.

Features ■

- Factory set at 115°F (46°C) shutoff limit for safety
- New ATA (Advanced Thermal Actuation) technology improves performance
- Solid brass construction enhances durability
- Maximum flow rate 4.0 gpm (15.2 l/min)

Superior design ensures long-term reliability and it is ideal for:

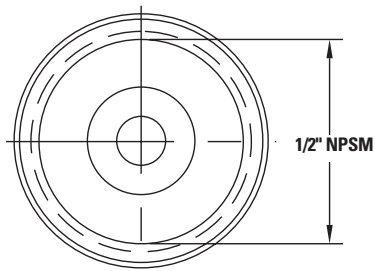
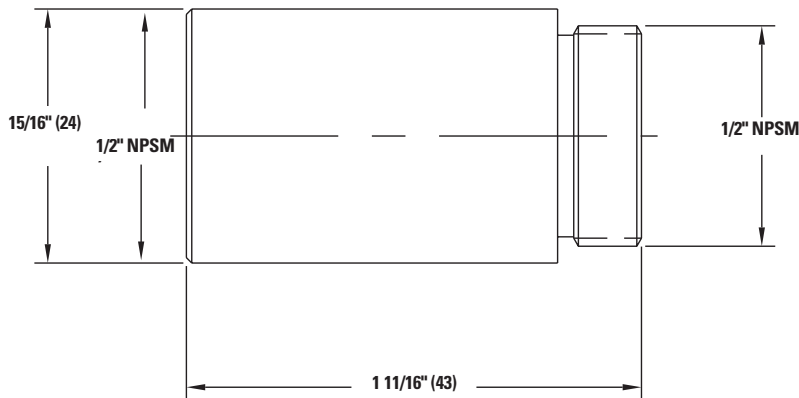
- Hospitals
- Hotels/Motels
- Private Residences
- Healthcare
- Schools
- Anywhere shower safety is a concern



Specifications ■

Description	Shower high temperature shutoff device
Finish	Polished Chrome
Housing Material	Brass
Listing/Spec Compliance	ASSE 1062, CSA
Maximum Flow	4.0 gpm (15.2 l/min)
Temperature Activation	115°F [46°C] ±3°F (1.6°C)
Shipping Weight	0.25 lb. [0.11 kg]

Dimensions ■



Note:
 Dimensions are shown $\pm 1/2''$
 Dimensions in parentheses are in mm

ENGINEERING APPROVAL

Project: _____
 Contractor: _____
 Architect/Engineer: _____

POWERS™

A Watts Water Technologies Company



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