

Your safety shower may be compliant but is your water temperature?



Shown with optional signage and foot pedal

When the sun heats up shower pipes it can increase water temperature to over 50°C. Using this water to flush skin and eyes damaged by chemical burns can cause considerable damage.

The Self Draining Safety Showers are designed to drain the water out of the shower and eyewash pipes when not in use and prevent scalding from water overheated by exposure to the sun.

The unique conical profile shower nozzle and solid spigot 316 ball valve will ensure years of trouble free use.

This style safety shower is available as a combination shower/eye & face wash as well as a shower with body spray for multi-directional flushing.

Features:

- Full stainless steel pipes & fittings.
- Pipe wall thickness 2.3mm.
- Solid spigot 316 ball valve.
- Conical profile shower nozzle.
- Bottom water inlet.
- Self-draining design.
- Complies with AS4775-2007
- Complies with ANSI Z358.1-2004
- Full 2 year warranty

Options:

- Foot control pedal for eyewash
- Scald protection valve
- Flow switch
- Compliant signage
- Audible/visual alarms
- Lighting
- Anti-slip matting

Outdoor Safety Showers and Eye/Facwash

Item Code	Description
H-EXPSD18GS85G	Outdoor Safety Shower w/ Eye/Facwash

Scald Protection Valve



The Scald Protection Valve continually senses water temperature, automatically opens when the water reaches 35°C and bleeds overheated water from safety shower and eyewash supply lines. The valve closes when the water reaches 29.4°C.

Scald protection is provided with minimal water consumption. The unique plug and seat design offers the most reliable, tight shutoff available.

Features:

- Stainless steel body, fittings, spring and plug.
- Long service life & 3 year warranty.
- Narrow temperature band.
- Compact, low mass - Fast response
- Ram-type plug for reliable tight shutoff
- Downstream actuator for greater sensitivity.
- Sensitive to temperature only.
- Unaffected by pressure variations.
- Easy installation with pipe wrench

Scald Protection Valve

Item Code	Description
H-AHATSP	Anti-Scald Valve 35°C-29.4°C