

General Purpose or Explosion Proof

Uninterrupted Water Supply

For use when there is a continuous water supply available.

Self-Contained Shower Systems

Includes a water tank and a heater for when a continuous supply of water is not available.

Multi-Purpose Combination

Combines storage areas, changing rooms, processing/dispensing area or decontamination capabilities and increased sump capacity.

Certifications:

ANSI/ ISEA Z358.12009



Emergency Shower, Eyewash and Drench Hose System

Essential for Chemical and Hazmat Decontamination

This unique building is **self-contained, stand alone**, and ANSI approved. It combines emergency shower, eyewash, and drench hose in one unit. This insulated metal building can be used either indoors or outdoors. It is ideal for remote locations because it can be designed with a self-contained water supply.

Standard Features

- All steel construction
- Ships fully assembled
- Required safety signage
- ANSI emergency Halo eyewash and Spintec shower head
- 3 kw tank heater w/thermostat
- Tank temperature gauge
- Interior lighting
- Emergency activation switch
- General purpose 240v/1ph electrical with breaker panel
- Integrated forklift pockets for lifting
- 2" NPT sump drain
- Clear tank for visual water level inspection
- Structure made with noncombustible materials
- Engineered for environmental loads

Optional Equipment (includes installation)

- 5 kw electric heater with thermostat
- External horn/strobe warning assembly
- ANSI rated drench hose

Nominal Dimensions:	6'6" W x 7'0" L x 8'9" H
Shipping Weight:	Approximately 3,600 lbs.
Door Configuration:	Insulated commercial 32"x84" with push/panic hardware with window
Tank Capacity:	600 gallon
Construction:	Floor 1/4" plate; Walls 12 gauge; Roof 12 gauge
Finish:	2 part chemical resistant coatings (interior and exterior) – Axiom Grey
Design Criteria:	ANSI/ISEA Z358.1 2009 Emergency Eyewash and Shower Equipment