

FEATURES & BENEFITS

RELIABLE OUTDOOR USE

Self-draining design ensures that no water remains in the shower piping, preventing freezing in cold climates and overheating in hot environments.

UNIQUE AXION TECHNOLOGY

The patented AXION Technology reliably delivers a compliant water jet for rinsing simultaneously body, eyes, and face. The unique AXION Technology eliminates the main issues of other safety shower systems to provide proper first aid.

ROBUST CONSTRUCTION

This safety shower is a rugged unit constructed with 1-1/4" hot-dipped galvanized steel pipe and fittings, and a powder-coated cast iron flange.

COMPLIANCE WITH SAFETY STANDARDS

The safety shower meets EN 15154 and ANSI Z358.1 standards, making it suitable for workplaces around the world and ensuring compliance with safety regulations.

OPTIONS

- **Instantaneous Water Heater:** Designed for indoor or outdoor applications, our CE-compliant electric water heaters deliver immediate tepid water for emergency showers and eyewashes. In line with EN 15154 and ANSI Z358.1, they ensure a continuous 15-minute flushing cycle with water maintained between 20 °C and 25 °C. This supports norm-compliant performance and helps prevent hypothermia during emergency response.
- **Thermostatic Mixing Valve 9201E:** The thermostatic mixing valve is designed to deliver tepid water by precisely blending hot and cold water to an outlet temperature in accordance with EN and ANSI guidelines. A tepid range between 20°C and 25°C ensures safe use of emergency showers and helps prevent hypothermia. Item number 10005250

For more information, visit www.haws.ch or call + 41(0)34 420 60 00.



SPECIFICATIONS

Technical Information Safety Shower 8350FP AXION

- Flow rate drench shower: 76 liter/minute
- Flow rate eyewash: 14 liter/minute
- Flow pressure: min. 2.1 bar, max. 6 bar
- Static pressure: max. 8 bar
- Dimensions (H x W x D): 2442 x 750 x 990 mm
- Water inlet: BSP – Rp 1-1/4" (EN 10226-1)

Product Highlights 8350FP AXION

- Self-draining design ensures that no water remains in the shower piping, preventing freezing in cold climates and overheating in hot environments.
- Large grate activation platform for immediate response
- Enhanced safety through AXION Technology and integrated flow control
- 28 cm durable showerhead made of green ABS plastic
- Reliable, chrome-plated brass stay-open ball valve with stainless steel ball and stem
- Hot-dip galvanized steel piping and fittings

APPLICATIONS

The Haws® 8350FP AXION is a durable, all-purpose combination safety shower engineered specifically for outdoor industrial environments. Its self-draining design ensures that no water remains in the shower, preventing it from freezing in winter or overheating in extreme heat — making it a reliable solution for all climates.

Wherever reliable emergency decontamination must be guaranteed — regardless of heat or cold — the 8350FP AXION is the right choice. Its industrial-grade components and weather-resistant construction make the self-draining combination shower a long-lasting and dependable safety solution.