

Cost-effective combination safety shower for general applications where a higher level of protection against external and environmental influences is required

FEATURES & BENEFITS

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.

LONG-LASTING AND LOW MAINTENANCE

The UV-resistant green powder coating enhances visibility while protecting against corrosion, impacts, and scratches. This results in a long service life and reduced maintenance costs, contributing to a lower total cost of ownership.

ROBUST CONSTRUCTION

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

COST-EFFECTIVE SAFETY SOLUTION

The eyewash and showerhead, made from ABS plastic, offer durability and reliability at an attractive price point. ABS plastic is impact-resistant, strong, and highly resistant to many alkalis and diluted acids, ensuring long-term functionality without increasing costs.

HIGH VISIBILITY

Eye-catching stripes in safety green and bright yellow colors ensure clear visibility of the safety shower, even from a distance or in hectic situations

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

- Dust Cover: Model 9102 is a stainless-steel cover assembly that protects both the eyewash head and the bowl from contaminants and potential damage. Item number: 10005242
- Foot Treadle: Model SP220 is a foot treadle assembly that enables hands-free activation of the eyewash. Item number: 10003587
- Instantaneous Water Heater: Model 9326CE is a CE-compliant indoor/outdoor electric water heater with a powder-coated steel cabinet, designed to provide immediate tepid water for safety showers and eyewashes.
- Alarm System Model 9001.230V.DPDT: The alarm system includes a signal horn and flashing light to alert nearby personnel when the safety shower is activated. The unit can also transmit electrical signals to external control systems. Item number 10009288
- Privacy Curtain: Model 9037 enhances victim privacy during use and improves shower visibility. Item number 10005221
- Emergency Body Spray Kit: Model 8901RFK AXION with hose is designed to provide targeted rinsing of the eyes, face, and body, increasing the flexibility of the safety shower system. Ideal for treating low-level chemical splashes or situations where full-body drenching may not be practical. Item number: 10005164

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



SPECIFICATIONS

Technical Information Powder-Coated Safety Shower 8320 AXION Green PC (item number: 10007636)

- Flow rate drench shower: 76 liters/minute
- Flow rate eyewash: 14 liters/minute
- Application: indoor/outdoor
- Dimensions (H x W x D): 2400 x 365 x 860 mm
- Water inlet: Rp 1-1/4" (EN 10226-1)
- Water outlet: Rp 1-1/4" (EN 10226-1)

Product Highlights Powder-Coated 8320 AXION Green PC

- UV-resistant green powder coating enhances visibility while protecting against corrosion, impacts, and scratches
- Budget-friendly solution for general and industrial applications
- Increased safety due to AXION Technology and integral flow control
- 28 cm durable bowl made of green ABS plastic
- 28 cm durable showerhead made of green ABS plastic
- Reliable chrome-plated brass stay-open ball valve with stainless steel ball and stem
- Hot-dipped galvanized steel pipe and fittings
- Eye-catching stripes in safety green and bright yellow colors ensure clear visibility of the safety shower
- Wide range of options for adapting to on-site requirements

APPLICATIONS

The Haws® combination safety shower 8320 AXION green PC combines the unique AXION Technology with a highly visible, UV-resistant green powder coating. The result is improved long-term durability and a lower total cost of ownership. Designed for indoor and outdoor (non-freezing) use, this model is ideal for manufacturing plants, workshops, logistics centers, agrochemical facilities, and industrial maintenance areas.