

FEATURES & BENEFITS

HIGHEST CORROSION RESISTANCE

All components are made of stainless steel, ensuring long-lasting performance in corrosive environments such as chemical plants, marine facilities, offshore platforms, and hygiene-sensitive industries like pharmaceuticals and food processing.

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.

LEAK-FREE QUALITY

The eyewash unit and valve assembly are pre-built and fully water- and pressure-tested to ensure leak-free performance and proper functionality. This reduces installation time and ensures reliable operation from day one.

ENHANCED EMPLOYEE SAFETY

The freestanding design enables easy installation near hazard zones, minimizing emergency response times and maximizing employee protection. Flexible top or bottom water supply options make it a versatile solution for any workspace.

COMPLIANCE WITH SAFETY STANDARDS

The eyewash 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 SP220SS is a stainless steel foot treadle assembly that enables hands-free activation of the eyewash. Item number: 10003618
- **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.

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



SPECIFICATIONS

TECHNICAL DATA FOR THE 7777 AXION EYEWASH

- Flow rate: 14 liter/minute
- Dimensions (H x W x D): 970 x 381 x 280 mm
- Water inlet: BSP – Rp 1/2" (EN 10226-1)
- Water outlet: BSP – Rp 1-1/4" (EN 10226-1)

IMPORTANT FEATURES

- Successfully used in industry for years where maximum corrosion resistance, highest hygiene, and extreme robustness and durability are required
- Entire eyewash made of 1.4301 stainless steel (AISI 304)
- Pre-assembled and fully water and pressure tested
- AXION technology with integrated flow control for a standard-compliant water jet
- Inline strainer prevents suspended particles in the water from entering the eyes
- Includes universal safety sign
- Complies with standards EN 15154 and ANSI Z358.1
- Wide range of options for adaptation to local requirements

APPLICATIONS

The pedestal eyewash **7777 AXION** has proven itself worldwide in demanding environments where maximum corrosion resistance, the highest standards of hygiene, and extreme robustness and durability are required. It is the ideal solution for the chemical, petrochemical, pharmaceutical, and biotechnology industries, food and beverage production, and battery and semiconductor manufacturing. It is also used in the electronics industry, water treatment and sewage treatment plants, and the offshore and marine industries.

Wherever the highest standards of corrosion protection, hygiene, and reliability are required, the 7777 AXION offers a reliable safety solution.