

EMERGENCY EQUIPMENT

EYE/FACE WASHES

SHOWERS

COMBINATION UNITS

TEMPERING
SOLUTIONS

This brochure represents a portion of the extensive emergency equipment product line that HAWS® offers.

Visit www.hawesco.com for a comprehensive list of products and accessories.



model 8605SS



HAWS SAFETY

ABOUT HAWS®

Global Customers

Global Vision

Local Service

Ingenuity is the *Haws* culture. Every day we work to address your needs and solve your challenges by applying imagination and initiative to make your job easier. *Haws* is committed to improving the health and safety of our global community by providing customer focused hydration, safety, and tempering solutions. With more than 8,000 distribution locations and 250 employees worldwide, we continually focus on quality, service, reliability and complete solution support.

With Luther Haws' drinking faucet invention in 1906, the *Haws* Sanitary Drinking Faucet Company formed

in 1909 in Berkeley, California. During the 1950s, *Haws* introduced emergency drench showers and safety eyewashes into its manufacturing line. Establishing headquarters in Sparks, Nevada in 1996, *Haws* continued expanding, opening various global locations. In 2025, the Nevada Division of Industrial Relations renewed SHARP status (Safety and Health Achievement Recognition Program) to *Haws*.

To this day, *Haws*' innovative spirit is driven by fourth and fifth generations of the Haws family.

CORE PURPOSE: To Improve the Health & Safety of Our Global Community



ANSI COMPLIANCE

Free Site Survey

Verify Your Facility's ANSI Compliance

Work with our compliance experts to assess your equipment and receive a detailed report with actionable recommendations to meet safety standards.



Published by International Safety Equipment Association, ANSI/ISEA Z358.1-2014 establishes minimum performance and use requirements for eyewash and shower equipment.

SIGNIFICANT REQUIREMENTS FOR SIMULTANEOUS USE INCLUDE:

- Eyewash must deliver flushing fluid at a minimum of 0.4 gallons per minute (1.5 LPM) or 3 gallons per minute (11.4 LPM) for an eye/face wash, drench shower must deliver a minimum of 20 gallons per minute (75.7 LPM)
- Must deliver tepid flushing fluid, defined as 60° - 100°F (16° - 38°C)

Providing the right water temperature will provide a comfortable flushing environment and encourage the required full 15-minute flush to help prevent hypothermia and chemical absorption, cool burns, and minimize further injury.

**All Haws® Emergency Response Products
Meet the ANSI/ISEA Z358.1-2014 Standard**



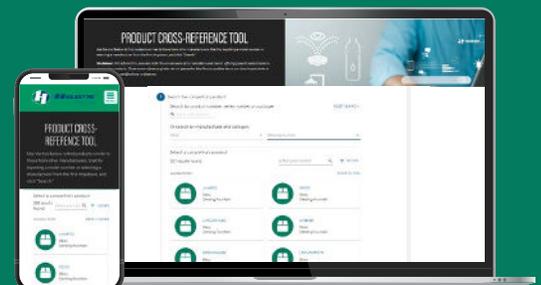
PRODUCT CROSS-REFERENCE TOOL

One Simple Tool for Smarter Decisions



Finding the right product just got easier! With our new digital utility, you can quickly identify the *Haws* equivalent to competitor products.

- **Instant Results** – Enter a competitor's model number and find the matching *Haws* product in seconds.
- **Time-Saving Convenience** – Simplify your search and get the information you need to keep projects on track.
- **Experience the *Haws* Advantage** – Superior performance, innovative design, and trusted quality—all at your fingertips.



HAWS[®] SERVICES



Haws Services

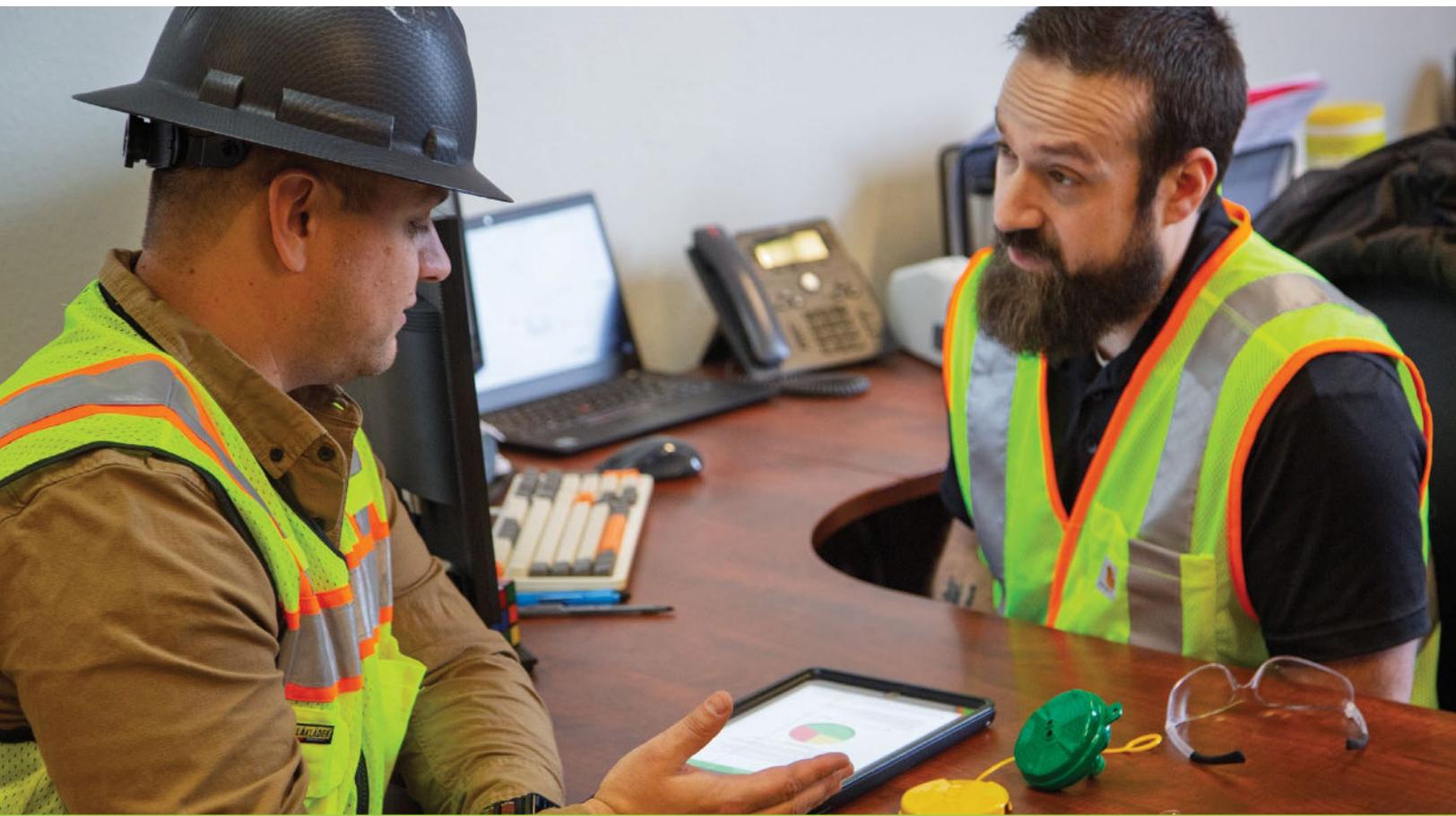
Haws is the only manufacturer who provides warranty and field services for emergency shower and eyewash products of all brands to ensure your equipment is functioning properly and meets ANSI/ISEA Z358.1-2014 compliance.

Research has shown that an average of 88% of equipment is non-compliant and 78% of non-compliance is performance related. Most facility and safety professionals are unaware of the ANSI/ISEA Z358.1-2014 testing requirements and have products that are non-compliant.

By partnering with *Haws Services*, you will receive support that is unmatched with:

- Work done by *Haws* certified technical experts to ensure ANSI/ISEA Z358.1-2014 compliance on all types of emergency equipment, regardless of the brand.
- Assurance that your equipment will be properly tested weekly and annually, freeing up your maintenance team to focus on day-to-day operations.

Whether you're adhering to OSHA Compliance, Joint Commission Status, or a general safety-first environment, consider *Haws Services* to achieve ANSI/ISEA Z358.1-2014 compliance in any environment.



SERVICE OFFERINGS

Ensure Compliance: ANSI/ISEA Z358.1-2014 Annual Inspections

Meticulous checks for proper installation and activation of the equipment to assess equipment performance requirements against the standard. Detail report includes an executive summary of the current state of the equipment, as well as an inspection report for each asset that identifies and documents compliance gaps, potential root causes, and recommendations.

Reliable Product Commissioning

Start-up and commissioning provides a comprehensive five-point service designed to ensure reliability of the equipment. This includes:

- Detailed equipment review for correct installation according to manufacturer's specifications
- Systematic operation check to confirm proper functioning of the unit
- Comprehensive training for equipment operation, maintenance with recommended preventive maintenance requirements and troubleshooting
- On-site product repairs and/or upgrades by experienced and knowledgeable ANSI/ISEA Z358.1-2014 experts
- Complete checklist and debriefing of product operational requirements

Let Us Do the Work For You: Annual Maintenance Contracts

All-inclusive services to guarantee accurate installation, maintenance, testing, and training to ensure compliance and proper equipment functionality throughout its lifespan, regardless of the manufacturer.

Haws® Competent Inspector Training & Certification*

On-site and online step-by-step ANSI/ISEA Z358.1-2014 compliance education and training support to help your team with a better understanding of the value and importance of compliance equipment, as well as the potentially severe effects of non-compliance.

All-Inclusive Warranty Support

Haws Services is the warranty services provider for emergency response shower, eyewash, and tempered water booth systems. Qualified service technicians work closely with the engineering and product teams to provide the best support both on-site and remotely.

**The Haws Competent Inspector Training and Certification program is an independent initiative and is not affiliated with, endorsed by, or derived from the American National Standards Institute (ANSI) in any manner.*

TESTIMONIALS

"I was very satisfied with this survey that was completed for us. The tech was knowledgeable about solutions to corrections that were needed and went out of his way to make sure we had the correct part numbers and all. Thanks for a job well done!"

– EHS Program Coordinator Safety, Hunter Douglas

"My opinion/experience is Haws is the leading/top Company in emergency equipment products. Your customer service/cutting edge design and product support is the best I have experienced between several different companies. I think your company has nailed it!"

– Department of the Navy

"I appreciate the information provided. It has helped in educating standards that are required and in submitting budgets for improvements."

– Facilities Manager, Anglophone East School District



AXION ADVANTAGE®

Achieve Compliance and Solve Your Most Common Emergency Eye/Face Wash & Shower Flow Problems with a Haws® AXION® Retrofit Kit



Haws AXION Advantage is a simple, cost-effective solution to mitigate your most common flow problems, including:

Lack of Simultaneous Flow

When installed together, the AXION® MSR eye/face wash and showerhead effectively re-distributes water, providing a consistent flow rate that meets simultaneous flow requirements.

Lack of Controlled Non-Injurious Flow

AXION MSR products provide laminar flow eye/face wash streams for even, consistent, predictable stream height and circumference for greater user comfort, encouraging use for the full 15-minute ANSI/ISEA Z358.1-2014 requirement.

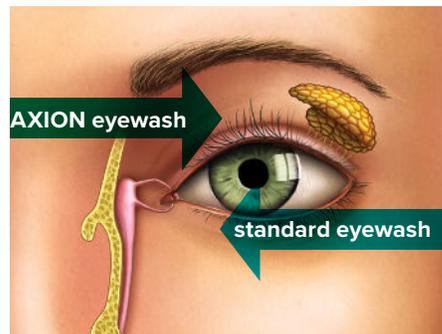
Uneven Flow Pattern

AXION MSR provides a controlled flow to both eyes simultaneously with comfortable water pressure.

Patent #US8747374B2

AXION provides compliance on the spot at a significantly lower cost than replacing an entire unit. With included parts, AXION retrofit kits convert 80% of existing competitor units and can update them from a face wash to an eye/face wash, ensuring full eye and face flushing.

Leveraging *Haws* patented technology, AXION provides laminar flow and an inverted water stream to ensure increased victim comfort while sweeping contaminants away from the eye.



Designed to upgrade your facility's emergency eyewash and shower systems, *AXION Advantage* products improves existing emergency equipment while maintaining the ANSI/ISEA Z358.1-2014 standard (when properly installed).

DID YOU KNOW?

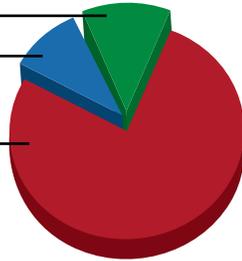
88% of Units Are NOT ANSI/ISEA Z358.1-2014 Compliant

COMPLIANT: 12%

NON-COMPLIANT:
OTHER, 10%

NON-COMPLIANT:
PERFORMANCE RELATED,
78%

2000+ Units Surveyed



AXION Advantage eye/face wash head installed on Bradley Model S19-310FW

With *AXION Advantage* systems providing the necessary pieces to convert the majority of existing competitive eyewashes and showers and upgrade older Haws® products, your facility will have the tools to replace and test for continued ANSI/ISEA Z358.1-2014 compliance.

Upgrading to the *AXION Advantage* system is easy; simply remove the existing head, select the appropriate supplied connector, and attach the AXION® head.



Model AX13

AX13

AXION Advantage eye/face wash upgrade system with green ABS plastic eye/face wash head

AX13S

AXION Advantage eye/face wash upgrade system with stainless steel eye/face wash head



Model AX15

AX14

AXION Advantage eye/face wash upgrade system with green ABS plastic eye/face wash head and showerhead

AX14S

AXION Advantage eye/face wash upgrade system with stainless steel eye/face wash head and showerhead



Model AX14S

AX15

AXION Advantage eye/face wash upgrade system for most standard Halo wall and pedestal-mounted eyewash stations

AX16

AXION Advantage eye/face wash upgrade system for some standard laboratory and hose-mounted eyewash stations



Model AX16

AXION EYEPOD®

7620

AXION EYEPOD FAUCET-MOUNTED EYEWASH

Providing facilities with AXION® MSR eyewash irrigation capabilities in an attractive, low cost, compact package.

The sleek, smooth, stainless steel exterior of the eyePOD is easy to clean and use. The polished surface is cosmetically suited for any setting, and the stainless steel construction is rugged enough for any industrial application.



FEATURES & BENEFITS

INVERTED DIRECTIONAL LAMINAR FLOW

zero vertical velocity for maximum victim comfort.

BUILT-IN THERMOSTATIC SAFETY VALVE

Automatically shuts off eyewash flows at 100°F (37.8°C), diverting all water out through the aerator at the bottom of the unit to prevent scalding of the eyes.

AERATORS

Standard 1/2 gallon (1.89 L) faucet outlet flow with second 1-gallon (3.79 L) laminar outlet also supplied.

EASY INSTALLATION

Standard 55/64-27 thread faucet connection comes with four additional adapters allowing the eyePOD to be used on various standard faucets.

CERTIFIED TO

NSF61, California Health and Safety Code 11675 (AB 1953), as well as ANSI/ISEA Z358.1-2014 and CSA B125.

AXION® MSR EYE/FACE WASH

7360B-7460B

WALL-MOUNTED EYE/FACE WASH

Includes the AXION MSR eye/face wash head assembly. Zero vertical velocity stream engineering with even laminar flow for enhanced victim comfort, stability and effectiveness. Round 11" (28 cm) Type 304 stainless steel receptor and aluminum wall bracket for long life. Includes a mesh in-line strainer to collect line debris, and ball valve with stainless steel ball and stem for durability.



9102

STAINLESS STEEL DUST COVER ASSEMBLY

For use on most push flag activated eye, eye/face and combination units that are equipped with an 11" (27.9 cm) diameter stainless steel or plastic receptor. Dust cover protects eye or face wash assembly against airborne contaminants. Pushing the flag raises the dust cover while activating the eyewash.



FEATURES & BENEFITS

- Integral flow control
- Stainless steel bowl with a #2L bright finish or safety green ABS plastic bowl resistant to damage from alkaline, salt solutions, most acids, and sun damage
- Chrome-plated brass stay-open ball valve with a stainless steel ball and stem
- Signage and dust cover is included with all units
- Units are certified to meet the ANSI/ISEA Z358.1-2014 Standard for emergency eyewash and shower equipment for full 15-minute flush



new

**Model 7660
HAND WASH SINK WITH AXION® EYE/FACE WASH**

Wall-mounted, barrier-free, motion-activated, 24" wide stainless-steel hand wash sink with motion-activated faucet and AXION MSR pulldown eye/face wash which features an inverted directional laminar flow and achieves zero vertical velocity, supplied by an integral 3.7 gpm flow control and yellow pop-off dust cover.

30" wide hand wash sink model 7661 available.



**SP65
AXION MSR EYE/FACE WASH HEAD**

Inverted directional flow, laminar flow, and integral flow control.



**7260B-7270B
WALL-MOUNTED EYE/FACE WASH AND BOWL**

Includes the AXION MSR eye/face wash head assembly. Zero vertical velocity stream engineering with even laminar flow. Round 11" (28 cm) ABS plastic receptor and aluminum wall bracket. Includes a mesh in-line strainer and ball valve with stainless steel ball and stem.



**7324
WALL-MOUNTED EYE/FACE WASH**

Includes the AXION MSR head assembly. Zero vertical velocity stream engineering with even laminar flow. Chrome-plated brass stay-open ball valve equipped with stainless steel ball and stem, green molded ABS plastic wall bracket, universal sign, and 1/2" NPT inlet. Floor drain is recommended for this unit.



**7777
PEDESTAL-MOUNTED EYE/FACE WASH**

Includes a Type 304 stainless steel AXION MSR eye/face wash head. Zero vertical velocity stream engineering with even laminar flow. Features a round 11" (28 cm) Type 304 stainless steel receptor and 1-1/4" NPT stainless stanchion. Optional stainless steel dust cover, model 9102.

AXION® MSR DRENCH SHOWERS



8122
AXION DRENCH SHOWER
Hydrodynamic shower design. Reduced installation time due to prebuilt valve assembly and the ability to mount horizontally or vertically from any wall or ceiling. Solid construction from Schedule 40 hot-dipped galvanized steel make for a durable long-lasting product.



8111FP
FREEZE-PROTECTED DRENCH SHOWER
Wall-mounted drench shower features the AXION showerhead with flow control that delivers dispersed flow for uniform drenching.



8130
AXION DRENCH SHOWER
Hydrodynamic shower design. Reduced installation time due to prebuilt valve assembly and the ability to mount horizontally or vertically from any wall or ceiling. Corrosion resistant Schedule 80 PVC painted safety green, and stainless steel valve.



8133H
WALL-MOUNTED DRENCH SHOWER
Type 304 stainless steel AXION showerhead and piping, with Type 316 stainless steel valve. Self-regulating shower stream and universal emergency sign. Reduced installation time due to prebuilt valve assembly and unit's ability to be mounted horizontally from any wall.



8100
AXION FLOOR MOUNT DRENCH SHOWER
Floor-mounted drench shower features the AXION MSR ABS plastic showerhead with self-regulating 20 gpm flow control, and chrome-plated brass stay-open ball valve equipped with a stainless steel ball and stem. Self-adhesive high visibility 21" (53.3 cm) long stripe in Safety Green and bright yellow.



AXION NOZZLE

The AXION drench shower nozzle uses the latest in hydrodynamic principles to spin inlet water and break it into smaller, discrete droplets. It is designed to minimize the strong physical pressure that drives the water to the outer rim of normal showerheads, making the distribution equal across the entire footprint of the flow. This innovative design is featured on a number of shower units providing a comfortable environment by breaking the streams of water into smaller individual droplets.

AXION[®] MSR COMBINATION UNITS



8300-8309

COMBINATION SHOWER

Includes the AXION MSR eye/face wash head assembly and AXION hydrodynamic shower design. Zero vertical velocity stream engineering with even laminar flow. Features a round 11" (28 cm) Type 304 stainless steel bowl. Stainless steel push flag and pull rod, mesh in-line eye/face wash strainer and ball valves with stainless steel ball and stem. Pipe and fitting: 1-1/4" NPT. Schedule 40 hot-dipped galvanized steel.

8330

COMBINATION SHOWER

AXION MSR eye/face wash head assembly and AXION showerhead, both in stainless steel. In-line 50 x 50 mesh water strainer, 11" (28 cm) stainless steel bowl. Solid 1-1/4" NPT Type 304 stainless steel construction. Optional stainless steel dust cover, model 9102.



8300CRP-8309CRP
CORROSION-RESISTANT
COMBINATION SHOWER

Features the AXION® MSR eye/face wash head assembly and the AXION hydrodynamic shower design. Eye/face wash streams provide zero vertical velocity stream engineering with even laminar flow. Stainless steel push flag for eye/face wash activation, stainless steel pull rod for shower activation, mesh in-line eye/face wash strainer and a round 11" (28 cm) Type 304 stainless steel bowl.



8309WC
BARRIER-FREE COMBINATION
SHOWER & EYE/FACE WASH

Features the AXION MSR eye/face wash head assembly and the AXION hydrodynamic shower design. Zero vertical velocity stream engineering with even laminar flow. Includes a round 11" (28 cm) Type 304 stainless steel bowl. Barrier-free design offers a low profile loop assembly allowing for better wheelchair access as well as a longer pull rod for shower activation.



8317
COMBINATION SHOWER

Combines the use of an AXION showerhead and AXION MSR eye/face wash. Zero vertical velocity stream engineering with even laminar flow. Solid galvanized steel construction. Eye/face wash and valve assembly are prebuilt and fully water/pressure tested.



8315CTFP
HEAT-TRACED
COMBINATION
SHOWER

Combines AXION ABS plastic showerhead and AXION MSR eye/face wash head assembly for irrigation. Safety features include: a thermal actuator bleed valve, 120V heat-traced cable double-wrapped piping, 1" (2.5cm) insulation and outside jacket surrounding piping to prevent freezing down to -30°F (-34.4°C). Middle water supply. Rated Class 1, Division 2.



8320-8325
COMBINATION
SHOWER

Includes the AXION MSR eye/face wash head assembly with zero vertical velocity stream engineering with even laminar flow. Features a round 11" (28 cm) ABS plastic bowl. Stainless steel push flag for eye/face wash activation, pull rod for shower activation, mesh in-line eye/face wash strainer and ball valves with stainless steel ball and stem. Pipe and fitting: 1-1/4"NPT. Schedule 40 hot-dipped galvanized steel.



8336
COMBINATION
SHOWER

Combination shower includes the AXION MSR eye/face wash head assembly and AXION showerhead. Equipped with Type 316 stainless steel ball valves. Prebuilt and fully water/pressure tested. Constructed from corrosion-resistant green epoxy finished Schedule 80 PVC.

8317CTFP

AXION® MSR FREEZE-PROTECTED SHOWER AND EYE/FACE WASH

The freeze-protected, heat traced combination shower and eye/face wash offers AXION® technology with a user and maintenance friendly design. The unit is ideal for extreme weather conditions and offers enhanced safety features including: thermal actuator freeze protection bleed valve for freezing situations, 120V thermostat cable double wrapped piping, 3/4" (1.9 cm) insulation surrounding piping and UV protected outside jacket to prevent freezing, as well as a universal emergency sign.

FEATURES & BENEFITS

- Industry-leading freeze protection for extreme weather conditions dropping down to -30° F (-34.4° C)
- Eyewash streams provide zero vertical velocity stream engineering with even laminar flow for enhanced comfort, stability and effectiveness
- Universal design allows for top or bottom water supply; the included freeze protect bleed valve helps this unit remain viable in all weather situations
- Requires minimal maintenance and is equipped with test card to record weekly testing
- Solid stainless steel pipe stanchion and galvanized fittings make for a sturdy piece of corrosive resistant equipment
- Rated Class 1, Div 2, Group B, C & D. Temperature code T6
- Certified by CSA to meet the ANSI/ISEA Z358.1-2014 standard for emergency eyewash and shower equipment. Model is QPS-C-US Certified, TYPE 4 (Nema 4 equivalent).

CONFIGURATIONS

8317CTFP Config STD-SV	8317CTFP.220V	8317CTFPC1D1
Includes Scald Protect Valve (SP157A)	220VAC Voltage	Rated Class 1, Division 1



AXION SHOWERHEAD



AXION MSR EYE/FACE WASH



FREEZE PROTECTION BLEED VALVE



FULLY ASSEMBLED, SINGLE SHIPPING CARTON

SAFETY SHOWER BOOTHS

new

STAINLESS STEEL ENCLOSED BOOTH WITH COMBINATION AXION® SHOWER AND EYE/FACE WASH

Free standing, stainless steel enclosed environment for added privacy, stability, and water containment during an emergency response situation.



8605SS
Single Entry
Access



8606SS
Dual Entry
Access

Features and Benefits

- Ideal for indoor applications, as well as outdoor non-extreme temperature applications
- Haws® AXION eye/face wash with inverted direction flow for maximum flushing coverage and victim comfort
- AXION hydrodynamic designed stainless-steel showerhead with 20 gpm (75.7 LPM) flow control
- 300-series stainless steel booth is optimized for water containment with waterproof welds and maximized water drainage
- Stainless steel construction is also ideal for clean room environments, including semiconductor and high-tech fabrication facilities

AXION® MSR ACCESSIBILITY



7610 BARRIER-FREE, PULL-DOWN AXION EYE/FACE WASH

Easy activation fold-down design. Extended length pull-down arm to accommodate wheelchair access. Activation and deactivation occur at a 30-degree angle limiting water splash. Counter or wall rear-mount design allows the sink to remain open to other uses. Model 7610S with shorter 13" arm available.



7611 AXION EYE/FACE WASH HEAD

Lab unit is installed in accessible sink locations. Easily activated by the emergency equipment's swing-out design. Side-mount design allows the unit to be mounted from either side of the sink.



7360BTWC BARRIER-FREE AXION EYE/FACE WASH

Equipped with an in-line 50 x 50 mesh water strainer and pop-off dust cover. Space efficient design allows the unit to be mounted in easily accessible locations while providing a barrier-free installation. The low profile accommodates wheelchair access. Eye/face wash and valve assembly is prebuilt and fully water/pressure tested. Unit comes with trap and tailpiece.



7612LH SINK OR COUNTER- MOUNTED AXION EYE/FACE WASH

Swing-away, left-hand operation allows the area to stay clear for everyday use. Dust cover for protection from debris when not in use. Unit is also available for right-hand operation (model 7612).



8164 RECESSED DRENCH SHOWER

High-polished stainless steel showerhead and self-regulating shower stream. Reduced installation time as valve assembly is prebuilt.



8905 WALL-MOUNTED AXION EYE/FACE WASH & BODY SPRAY HEAD

12-foot (366 cm) yellow recoil hose. Unit is activated with simple squeeze lever operation.



8904 COUNTER-MOUNTED AXION EYE/FACE WASH & BODY SPRAY HEAD

Activated with simple squeeze lever operation. 8-foot (244 cm) green hose for extended coverage area to further optimize the irrigation.

BARRIER-FREE LAB PRODUCTS



7656WCSM **WHEELCHAIR ACCESSIBLE SURFACE-MOUNT AXION® EYE/FACE WASH**

Stainless steel deep-drawn cabinet and surface-mount support enclosure, polished chrome-plated brass pull-down valve with easy access in-line strainer. Perfect for mounting on block or solid walls which cannot be cut into.



7655WCSM **WHEELCHAIR ACCESSIBLE SURFACE-MOUNT AXION EYE/FACE WASH**

Chrome-plated brass pull-down valve for eye/face wash and easy access in-line strainer. Perfect for mounting on block or solid walls which cannot be cut into.



8356WCW **BARRIER-FREE, FULLY-RECESSED COMBINATION UNIT**

AXION stainless steel showerhead with AXION eye/face wash. Wall-mount design with pull-down lever to activate shower. Stainless steel drain pan to collect wash waste within cabinet.



FEATURES & BENEFITS

- AXION MSR eye/face wash head assembly
- AXION stainless steel showerhead with hydrodynamic design for equal distribution of water throughout flow
- Valve is designed to make flushing of fluid occur with the pull of a lever
- Pull-down design for wheelchair accessibility
- Eye/face wash and valve assembly is prebuilt and fully water/pressure tested
- 18-Gauge Type 304 stainless steel cabinet

Pull-down units offer a variety of options in both surface mount and fully-recessed models. Visit hawsco.com/products/?type=Barrier-Free-Units

PORTABLE EYEWASHES & ACCESSORIES



7501
GRAVITY-FED, COMPACT
PORTABLE EYEWASH

FDA approved high-density green polyethylene 9-gallon (34.1 L) tank supplies a continuous flow of clean water for a full 15 minutes at .4 GPM (1.5 LPM). Activate easily by pulling the yellow arm downward.



7500
GRAVITY-FED, PORTABLE EYEWASH

FDA approved high-density green polyethylene 16-gallon (60.6 L) tank supplies a continuous flow of clean water for a full 15 minutes at .4 GPM (1.5 LPM). Activate easily by pulling the yellow arm downward.



7601.37
AIR PRESSURIZED, PORTABLE
EYEWASH & BODY SPRAY

Provides a reliable source of safety for irrigation. Combines the use of twin ABS plastic eyewash heads with a green ABS plastic face and body spray head with a 6-foot (2 m) hose. ASME rated 37-gallon (140 L) stainless steel tank. Protective measures: air pressure gauge, pressure relief valve, and tire-type air fill valve. Optional 9008 cart for site transport.



7603
AIR PRESSURIZED, PORTABLE
EYEWASH

Self-contained 15-gallon (56.8 L), portable eyewash providing up to 10 usable gallons (37.9 liters) of water for rinsing eyes. Ideal for meeting ANSI eyewash requirements in locations without access to continuous potable water. Protective measures: air pressure gauge and relief valve, and tire-type air fill valve. Optional transport cart (model 9008) and drench hose (model 8901B)



7603T
AIR PRESSURIZED, PORTABLE
EYEWASH

15-gallon (56.8 L) eyewash that uses a heated, insulated blanket to meet the ANSI/ISEA Z358.1-2014 standard for tempered water, potable water in ambient operating temperatures from -20°F (-30°C) to 100°F (38°C). The unit provides up to 10 usable gallons (37.9 liters) of water for effective rinsing. 120V electrical requirement with supplied 8-foot GFCI power cord.





9128 **new**
**PORTABLE EYEWASH
DUST COVER FOR 7501**

The Dust Cover protects the Haws® 7501 Portable Eyewash (sold separately) from dust and airborne debris. Made of clear, durable vinyl, it ensures reliable performance and allows easy visual inspection in critical environments.



9126 **new**
**PORTABLE EYEWASH
HEAT SHIELD FOR 7501**

Designed for the Haws 7501 Portable Eyewash (sold separately), the heat shield maintains safe water temperatures in warm environments. Featuring four layers of heat protection—UV-resistant and water-resistant vinyl, foam insulation, thermal bubble layers, and an air gap—it delivers superior durability.



9125
**PORTABLE EYEWASH
INSULATED JACKET FOR 7500**

Designed for the Haws 7500 Portable Eyewash (sold separately), the insulated jacket helps maintain safe water temperatures in warm environments. Recommended for areas where sunlight might cause water to overheat.



7501BL
**120V INSULATED
BLANKET FOR 7501**

Designed for the Haws 7501 Portable Eyewash (sold separately), delivering ANSI-compliant tempered water in environments as cold as -20°F (-30°C). Operates on 120VAC with a supplied 96" (243.84 cm) GFCI power cord. CSA certified for NEMA 3R in ordinary locations.



9006 **new**
**PORTABLE EYEWASH STAND
FOR 7500 AND 7501**

A rugged, portable stand built to support the Haws 7500/7501 (sold separately) and similar gravity-fed eyewash units. Ideal for remote or temporary non-plumbed worksites. Includes protective plastic feet for added stability and meets ANSI/ISEA Z358.1-2014 standards.



9007 **new**
**PORTABLE EYEWASH CART WITH TANK
FOR 7500 AND 7501**

A durable, mobile cart for Haws 7500/7501 (sold separately) and similar gravity-fed eyewash units. Features a corrosion-resistant steel frame, locking casters, and a built-in catch tank for total water containment—ideal for emergency shower testing and non-plumbed, temporary workspaces. Meets ANSI/ISEA Z358.1-2014 standards.

TEMPERED WATER PRODUCT OPTIONS Haws® Services Support Available



**9400 & 9400LPS
AXION® STEAM WATER HEATER**

Developed to replace hot water tanks when pressurized steam is available. When an emergency shower or eyewash is activated, the flow of water opens a steam control valve. The steam enters a brazed plate heat exchanger, instantly heating the water.



**9321, 9326 & 9327
INSTANTANEOUS INDOOR ELECTRIC
WATER HEATING SYSTEMS**

Eliminates the need for large water storage tanks and the continuous energy demand needed to maintain them at higher temperatures. Provides safety showers and eyewashes with an unlimited supply of tepid water with flow rates up to 30 gpm, eliminating the “recovery time” needed to reheat after use. Available in multiple configurations and voltages.



- 9321** - NEMA 1 enclosure
- 9326** - NEMA 4 enclosure
- 9327** - Type 304 Stainless steel
NEMA 4X enclosure



**8780
INDOOR EMERGENCY WATER TEMPERING SKID**

Skid-mounted tempering system with pre-heated water supply and the Haws Tempered Water Blending System. Aluminum 5' x 5' (1.5 m x 1.5 m) frame with a composite equipment platform, black chemical and UV resistant polyester based powder coating. Single or multiple shower and/or eyewash feeder. Scald protection. Electrical system is easily adapted to voltages upon request. Operating temperature range: 32°F to 104°F (0°C to 40°C)



**8785
ALL-WEATHER EMERGENCY WATER TEMPERING
BOOTH**

All-weather, 5' x 5' (1.52m x 1.52m) enclosed emergency water tempering booth with corrosion-resistant aluminum paneling and polyester-based powder coating. Supports single or multiple shower/eyewash units with galvanized piping. Operates with several tempering and electrical options. Standard hook-up is a 480V, three phase inlet inside a TYPE 4 enclosure. Immersion heater maintains water temperature. Includes scald and freeze protection. Operating ranges: 32°F to 104°F (0°C to 40°C) or -50°F to 104°F (-45.5°C to 40°C)

AXION® THERMOSTATIC MIXING VALVES



TWBS.HF

LEAD-FREE AXION THERMOSTATIC MIXING VALVE

Mixes hot and cold water to supply tempered water to emergency shower and eyewash fixtures requiring flow up to 78 GPM (295 LPM). Triple redundant anti-scald protection. High Cold Water Bypass flow rate of 79 GPM (299 LPM). Pressure sensing diverter valve provided that sends a pressure signal to open cold water bypass valve if hot water loses pressure. Lead-free brass design CSA certified to ASSE 1071, NSF 61, NSF/ANSI 372, California Health and Safety Code 116875 (AB 1953-2006), and applicable sections of CSA B125.3.



9201H

LEAD-FREE AXION THERMOSTATIC MIXING VALVE

Mixes hot and cold water to supply tempered water to emergency shower and eyewash fixtures requiring flow up to 31 GPM (117 LPM). High Cold Water Bypass flow rate of 20 GPM (76 LPM). CSA Certified to ASSE 1071, NSF 61, NSF/ANSI 372, California Health and Safety Code 116875 (AB 1953-2006), and applicable sections of CSA B125.3.



9201EW

AXION THERMOSTATIC MIXING VALVE

Mixes hot and cold water to supply tempered water to emergency eyewash fixtures requiring flow up to 10 GPM (37.9 LPM). CSA Certified to ASSE 1071, NSF/ANSI/CAN 372 and applicable sections of CSA B125.3.



9201E

AXION THERMOSTATIC MIXING VALVE

Mixes hot and cold water to supply tempered water to emergency shower and eyewash fixtures requiring flow up to 31 GPM (117 LPM). CSA Certified to ASSE 1071 and applicable sections of CSA B125.3.

AXION VALVES

- Lowest internal pressure drop for this class of valve
- Custom shuttle design to virtually eliminate valve binding
- Offering NSF/ANSI 372 AB1953, reduction of lead content, compliance in select models
- Funnel design improves temperature control with better mixing at low flow rates
- Highest Cold Water Bypass flow rate by class in the industry
- Actively suspends hot water when cold water supply is lost to protect against scalding
- Lime and calcium resistant components used throughout the construction
- Extended 3-year warranty

FLOW CAPACITIES OF MIXING VALVES

MODEL	INLET	OUTLET	MINIMUM FLOW	INTERNAL COLD WATER BY-PASS AT 30 PSI DROP	PRESSURE DROP										
					1	2	5	10	15	20	25	30	45	60	PSI

9201E	1-1/4"	1-1/4"	1	20	.069	.138	.345	.689	1.03	1.38	1.72	2.07	3.10	4.13	PSI
					6	8	13	18	22	25	28	31	38	44	GPM
					22	30	48	68	83	96	107	117	144	166	L/MIN



9201EFE	1/2"	3/4"	1	10	.069	.138	.345	.689	1.03	1.38	1.72	2.07	3.10	4.13	PSI
					2	3	5	7	9	10	11	12	15	17	GPM
					8	12	19	26	32	37	41	45	56	64	L/MIN



9201EW	1/2"	1/2"	1	4	.069	.138	.345	.689	1.03	1.38	1.72	2.07	3.10	4.13	PSI
					2	3	4	6	7	8	9	10	12	14	GPM
					7	10	16	22	27	31	34	38	44	53	L/MIN



9201H	1"	1-1/4"	1	20	.069	.138	.345	.689	1.03	1.38	1.72	2.07	3.10	4.13	PSI
					6	8	13	18	22	25	28	31	38	44	GPM
					23	30	49	68	83	95	106	117	144	167	L/MIN



9202E	1-1/4"	1-1/4"	1	50	.069	.138	.345	.689	1.03	1.38	1.72	2.07	3.10	4.13	PSI
					14	20	32	45	55	64	71	78	95	110	GPM
					53	76	121	170	280	242	269	295	360	416	L/MIN



TWBS.EWE	1/2"	3/4"	1	10	.069	.138	.345	.689	1.03	1.38	1.72	2.07	3.10	4.13	PSI
					2	3	5	7	9	10	11	12	15	17	GPM
					8	12	19	26	32	37	41	45	56	64	L/MIN



TWBS.HF	2"	2"	1	79	.069	.138	.345	.689	1.03	1.38	1.72	2.07	3.10	4.13	PSI
					14	20	32	45	55	64	71	78	95	110	GPM
					53	76	121	170	280	242	269	295	360	416	L/MIN



TWBS.SHE	1-1/4"	1-1/4"	1	50	.069	.138	.345	.689	1.03	1.38	1.72	2.07	3.10	4.13	PSI
					13	19	30	43	52	60	68	74	91	105	GPM
					49	72	114	163	197	227	257	280	344	397	L/MIN



ACCESSORIES



SP829

AXION® DRENCH SHOWERHEAD

10-5/8" (27cm) ABS green plastic drench AXION showerhead delivers dispersed flow for uniform drenching. Hydrodynamic design minimizes the strong physical pressure that drives the water to the outer rim making the distribution equal across the entire footprint of the flow. Stainless steel option, Model SP829SS.



SP65SS

AXION EYE/FACE WASH HEAD

Stainless steel eye/face wash head with inverted directional flow, integral flow control, and laminar flow for enhanced comfort, stability and effectiveness. (Not for use with freeze-resistant models). Green ABS plastic option available, Model SP65.



9001

EMERGENCY ALARM & LIGHT SYSTEM

Operated by a double-pole, double-throw flow switch when the emergency shower or eyewash is in operation. System can be mounted to pipe or wall. 120 VAC Class 1, Division 2, Groups B, C, and D emergency alarm system, Model 9001ExP.

9083 & 9084

PORTABLE EYEWASH CLEANSING STICKS

Provides a safe and effective way to prevent the growth of Legionella, E-Coli and other harmful bacteria in most portable gravity fed or pressurized emergency eyewash equipment. Provides clean water for ANSI compliance in equipment for up to three years when serviced just once annually.



9083 - 15 gallons (60 L), 4.125" (105mm) long x 2" (51mm) in diameter.

9084 - 528 gallons (2000 L), 32" (81.3 cm) long x 3" (7.5 cm) in diameter.



9082

STERILE BACTERIOSTATIC PRESERVATIVE

For use in portable eyewash stations. One 8 oz. (236 ml) bottle will preserve 5 to 20 gallons (18.9 to 75.7 L) of portable water for up to four months. Four bottles per carton. Also available, 12 bottles per carton, model 9082-C.



SP157A

STAINLESS STEEL SCALD PROTECTION BLEED VALVE

Automatic thermal actuator bleed valve opens when internal water temperature reaches 98° F (36.7° C) and closes at 95° F (35° C).

SP154DPDT

FLOW SWITCH

For use with the 9001 and 9001EXP alarms. AC, 125/250 volts, 5 amps, double pole, double throw.



SP158B

BRASS FREEZE PROTECTION BLEED VALVE

Automatic thermal actuator bleed valve opens when internal water temperature in emergency equipment falls below 35°F (1.7°C). 1/2" (1.27 cm) NPTF inlet and outlet.



9011

ANSI TESTING KIT

ANSI Emergency Shower and Eyewash (ESEW) testing kit. Includes 5-gallon bucket with lid, 2-gallon marked line, shower sock and 3-piece pole, eyewash gauge, tape measure, testing tag, thermometer, ANSI checklist and testing instructions.





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