

RISK RATED RESPONSE



The *Risk Rated Response* helps target the appropriate emergency response equipment based on level of risk. Using the information provided, product families can be easily viewed and compared to the level of increasing risk.



AXION® MSR HAWS INTEGRATED™

AXION MSR :: YOUR MEDICALLY SUPERIOR RESPONSE®

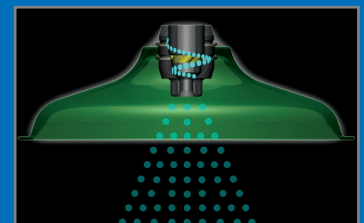
AXION MSR is the only eye/face wash duplicating the methodology recommended and used by medical professionals.

- Inverted Streams Sweep Contaminants away from the Interior of the Eye Reducing further Injury
- Controlled Flow to Both Eyes Simultaneously for Enhanced Victim Comfort
- Full ANSI Z358.1 Compliance

The AXION MSR showerhead uses a consistent hydrodynamic flow to provide comfortable water pressure, and an integral flow control for a uniform ANSI required 15-minute flush.



AXION MSR EYE/FACE WASH

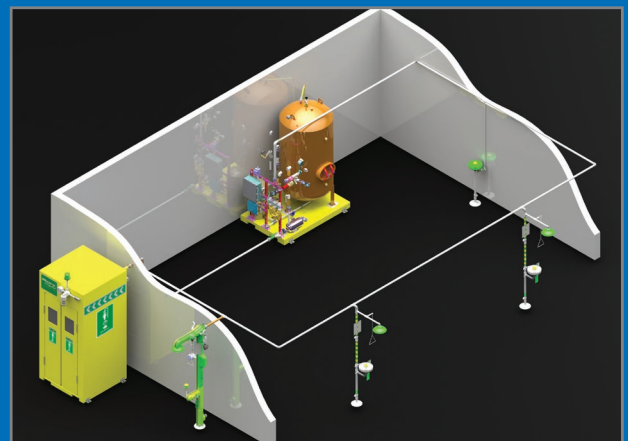


AXION MSR SHOWER NOZZLE

HAWS INTEGRATED™ :: ENGINEERED SOLUTIONS FOR SAFETY

Haws Integrated designs, builds and manages standard and custom-engineered industrial emergency response systems that provide ANSI compliant tempered water solutions.

- Large-Scale Water Tempering Systems
- Turn-key Decontamination and Drenching Systems
- Transportable Water Tempering Skids
- Water Pumping Systems
- Waste Heat Re-Capture



The configuration above illustrates a water tempering system designed to provide a consistent flow of tepid water to multiple indoor/outdoor drench shower and eyewash stations.

All models shown are standard Haws products. Visit www.hawsc.com for more information on these models or to see the full line of Haws products offered.

7501T **7603** **7601.15** **7620** **8905** **7260B-7270B** **7261-7271** **7777** **7610** **7611** **7656WCC** **9201EW** **9202E** **TWBS.EWE** **TWBS.SHE**

PORTABLE EYEWASHES

- Potable, plumbed water is not available
- For environments that have: airborne particulates, shavings, or eye hazards
- Tempered model available

RISK EXAMPLES

- Airborne particulate
- Blown particulate
- Minor splashes

INDUSTRY EXAMPLES

- Wood Shops • Paint Shops
- Welding Shops • Construction

LABORATORY EYE/FACE WASHES

- Plumbed water is available
- Minor incidents dealing with chemicals or pathogens

RISK EXAMPLES

- Airborne/blown particulate
- Injurious corrosive materials with pH of 2 or less (very acidic)/pH of 11 or greater (very basic or alkaline)*
- Carcinogenic chemicals
- Blood-borne pathogens

MODEL OPTIONS:

- Barrier-free
- Stainless Steel
- Freeze Resistant

INDUSTRY EXAMPLES

- Schools
- Hospitals
- Medical or Research Facilities
- Laboratory Facilities
- Manufacturing Facilities

TEMPERING VALVES

- ANSI compliance for tempered water range: 60°-100° F (15.5° - 37.7° C)
- Emergency equipment paired with tempering valves or systems allows compliance with the standard
- Valves are designed for specific applications/uses
- Review the suggested valve to ensure complete compliance

VALVE OPTIONS FOR MODELS:
8905, 7260B-7270B, 7261-7271, 7610, 7611, 7656WCC, 7777

VALVE OPTIONS FOR MODELS:
8320-8325, 8309WC, 8330, 8356WCC, 8317CTFP, 8123

• 9201EFE • TWBS.EWE • 9201EW • 9201E • 9201H • 9202E • TWBS.HF • TWBS.SHE

INCREASING RISK

8123 **8100** **8320-8325** **8300FP** **8309WC** **8330** **8356WCC** **8317CTFP** **9001** **9003R/9004N** **9326** **9400** **8780** **8710** **8720**

DRENCH SHOWERS

- Total body decontamination
- Exposure to the entire body is present, but eye/face rinse is not required

RISK EXAMPLES

- Full-body exposure to skin irritants: chemicals/acids

INDUSTRY EXAMPLES

- Loading Docks
- Warehouses
- Hospital Decon Units

COMBINATION EYEWASH & SHOWER

- Multi-use products for eye, eye/face and/or body
- Variety of installations: indoor, outdoor, laboratory and wheelchair accessible
- Unit design dependent on installation type

INDUSTRY EXAMPLES

- Warehouses • Laboratories • Refineries
- Manufacturing Facilities • Chemical Plants

RISK EXAMPLES

- Airborne particulate
- Blown particulate
- Carcinogenic chemicals
- Blood-borne pathogens
- Caustic chemical/acid burns
- Injurious corrosive materials with pH of 1 or less (highly acidic)/pH of 12 or greater (highly basic or alkaline)*
- Full-body exposure to skin irritants

SAFETY ACCESSORIES

- Alarms: for plumbed product, added level of security
- Wireless alarm transmitters and receivers for real-time monitoring

TEMPERING SYSTEMS

- Tempered water blending systems supply tepid water to single or multiple showers and/or eyewashes
- ANSI Z358.1 Compliant
- Tankless heater, steam heat and electric tempering options
- Customized configuration options

HAWS INTEGRATED™ – Engineered Solutions for Safety

- Ultimate protection for indoor or outdoor applications
- Standard and customized-engineered designs
- Multiple hazard solutions

RISK EXAMPLES

- Extreme conditions / indoor or outdoor
- Carcinogenic chemicals
- Caustic chemical/acid burns
- Injurious corrosive materials with pH of 1 or less (highly acidic)/pH of 12 or greater (highly basic or alkaline)*
- Full-body exposure to skin irritants

INDUSTRY EXAMPLES

- Any industry, varied climates, multi-tier hazards
- Extreme conditions or exclusive situations

INCREASING RISK

*pH of a solution = level of acidity or alkalinity

AXION[®] MSR

Doctors' First Choice
for Injury Reduction

