# RISK RATED RESPONSE







Our Risk Rated Response helps identify the appropriate emergency response product based on a facility's level of risk.

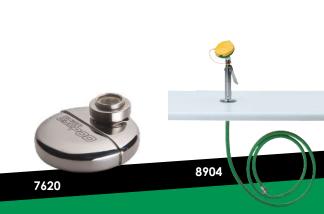


All models shown are standard Haws® products. Visit www.hawsco.com for more information on these models or to see the full line of Haws products offered.

#### **PORTABLES**



### LABORATORY EYE/FACE WASHES



#### **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

#### **INCREASING RISK**

#### **SHOWERS**



#### COMBINATION SHOWERS



#### **DRENCH SHOWERS**

- Total body decontamination
- Exposure to the entire body is present, but eye/face rinse is not required
- Remote areas with insufficient water supply

#### **RISK EXAMPLES**

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

#### **INDUSTRY EXAMPLES**

- Loading Docks
- Warehouses

#### **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/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-born pathogens

#### **MODEL OPTIONS:**

- Barrier-free
- Stainless Steel
- Freeze Resistant

#### **INDUSTRY EXAMPLES**

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



#### **ACCESSORIES**



#### **RISK EXAMPLES**

- Airborne particulate
- Blown particulate
- Carcinogenic chemicals
- Blood-born 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
- Retrofit kits to upgrade emergency eyewashes / showers of most manufacturers
- Three-sided enclosure for emergency shower and eyewash equipment, providing privacy and protection from the elements

#### TEMPERING VALVES









9201EW

9202E

TWBS.EWE

#### **TEMPERING VALVES**

- Meets ANSI/ISEA Z358.1-2014 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

• 9201EFE • TWBS.EWE • 9201EW

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

• 9201E • 9201H • 9202E • TWBS.HF • TWBS.SHE

#### **TEMPERING SYSTEMS**









9321

#### **HAWS TEMPERING**

Ultimate protection for indoor or outdoor applications
Multiple standard configurations (8780/8785)
Multiple hazard solutions

#### **TEMPERING SYSTEMS**

- Tempered water blending systems supply tepid water to single or multiple showers and/or eyewashes
- Complies to ANSI/ISEA Z358.1-2014
- Tankless heater, steam heat and electric tempering options

#### **RISK EXAMPLES**

- 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)\*

#### **INDUSTRY EXAMPLES**

 Any industry, varied climates, multi-tier hazards

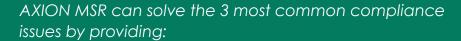
\*pH of a solution = level of acidity or alkalinity

## AXION® MSR HAWS® SERVICES

#### **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



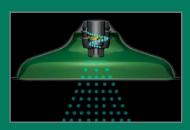
- Simultaneous flow
- Non-injurious controlled flow
- Even eyewash flow patterns

# **HAWS SERVICES ::** EMERGENCY RESPONSE MAINTENANCE, REPAIRS AND COMPLIANCE

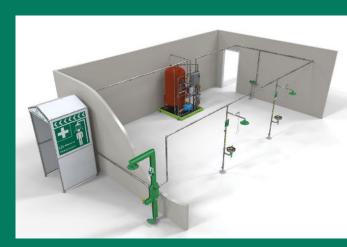
- Reliable product commissioning
- Extensive Haws Competent Inspector Training for compliance to ANSI/ISEA Z358.1-2014.
- Comprehensive Haws annual inspections for compliance to ANSI/ISEA Z358.1-2014.
- Preventative maintenance
- Emergency equipment product repairs and upgrades



AXION MSR EYE/FACE WASH



AXION MSR SHOWER NOZZLE



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.

For more information, visit www.hawsco.com

# AXION®

### Instant ANSI/ISEA Z358.1-2014 Compliance

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