The ground-breaking AXION technology continues to change the emergency response landscape by offering the only medically superior response solution in the industry. AXION MSR products provide a complete ANSI compliant safety solution.

**AXION EYE/FACE WASH**

- Inverted water streams protect sensitive eye ducts and glands
- Smooth laminar flow provide comfortable water pressure
- ANSI Z358.1 compliance for velocity, stream height, and gallons per minute
- Predictable stream height provides enhanced victim comfort for full 15-minute flush
- In-line strainer collects debris to help reduce injury aggravation
- Stainless steel ball and valve for durability
- Pre-built and fully water tested for reliability
- Integral flow control designed to match flow needs for ANSI compliance
- Customized facility options with corrosion-resistant ABS plastic or stainless steel

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**EYE and EYE/FACE WASH COMPARISON**

<table>
<thead>
<tr>
<th>HAWS</th>
<th>ACORN</th>
<th>BRADLEY</th>
<th>ENCON</th>
<th>GUARDIAN</th>
<th>SPEAKMAN</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>COMFORTABLE FLOW PATTERN AND CONTROL</strong></td>
<td></td>
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<tr>
<td>AXION MSR Eye/Face Wash Head, non-injurious flow.</td>
<td>Traditional Heads, harsh water flow.</td>
<td>Traditional Heads, unpredictable pattern flow.</td>
<td>Traditional Heads, inconsistent flow control to both heads.</td>
<td>Traditional Heads, extreme water flow.</td>
<td>Traditional Heads, uneven flow pattern.</td>
</tr>
<tr>
<td><strong>INTEGRAL FLOW CONTROL :: ANSI COMPLIANCE IS A MINIMUM OF 4” (10.16 CM)</strong></td>
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</tbody>
</table>

**ANSI COMPLIANCE EYEWASH MINIMUM IS .4 GPM (1.5 LPM) / EYE/FACE WASH IS 3 GPM (11.4 LPM) FOR 15 MINUTES**

<table>
<thead>
<tr>
<th>3.7 GPM (14 LPM)</th>
<th>3 GPM (11.4 LPM) [x 2]</th>
<th>3 GPM (11.4 LPM) [x 2]</th>
<th>8 GPM (30.3 LPM)</th>
<th>1.8 GPM (6.8 LPM) [x 2]</th>
<th>3.8 GPM (14.4 LPM)</th>
</tr>
</thead>
</table>

www.hawsco.com :: +1.775.353.8490
**AXION SHOWERHEAD**

- Consistent hydrodynamic flow provides comfortable water pressure for full 15-minute flush
- ANSI Z358.1 compliance for velocity, stream height, and gallons per minute
- Minimized water pressure for even water distribution across shower footprint
- ANSI Z535.1 compliant green ABS plastic head and bowl
- Customized facility needs with corrosion resistant, ABS plastic and stainless steel options
- Integral flow control for uniform flush
- Thermal actuator bleed valve to protect from temporary internal freezing
- Pre-built and fully water tested for reliability

**SHOWERHEAD COMPARISON**

**HAWS**
- AXION® shower nozzle - dense, even water distribution.

**ACORN**
- Even water distribution.

**BRADLEY**
- Sporadic, uneven water distribution.

**ENCONE**
- One piece head/yolk assembly, non-serviceable eye/face wash heads.

**GUARDIAN**
- Foam Inserts – holds dampness, potential bacteria growth.

**SPEAKMAN**
- Foam Inserts – holds dampness, potential bacteria growth.

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**EYE and EYE/FACE WASH COMPARISON**

**HAWS**
- Easily serviceable head. All ABS plastic components.

**ACORN**
- Foam Inserts – holds dampness, potential bacteria growth.

**BRADLEY**
- Non-serviceable eye/face wash heads.

**ENCONE**
- One piece head/yolk assembly, non-serviceable eye/face wash heads.

**GUARDIAN**
- Foam Inserts – holds dampness, potential bacteria growth.

**SPEAKMAN**
- Foam Inserts – holds dampness, potential bacteria growth.