

### EMERGENCY EYEWASH and SHOWERS

Haws Eye and face wash features the medically acclaimed AXION MSR<sup>™</sup> eye/face wash head assembly. This revolutionary inverted flow design is the only product on the market that provides a Medically Superior Response consistent with all EMT, emergency room and doctors' office protocols by sweeping contaminants away from the vulnerable nasal cavity. Traditional eyewashes irrigate from the outside edge of the eye back toward the nose, where contaminants can then be flushed into the nasal cavity through the lacrimal punctum, nature's ocular cavity drain.

#### WALL MOUNT EYEWASH





**7360BT** – Wall Mount, stainless steel receptor and aluminum wall bracket and tailpiece and trap.

#### Pedestal Mount Eye Wash





**7261 -** Pedestal Mount, green ABS plastic receptor and 1-1/4" galvanized stanchion.

**7260BT** – Wall Mount, green ABS plastic receptor and aluminum wall bracket and tailpiece and trap.





**7361 -** Pedestal Mount, stainless steel receptor and 1-1/4" galvanized stanchion

#### **Drench Showers**

offers a new hydrodynamic shower design that minimizes the strong physical pressure that drives the water to the outer rim of normal shower heads, making the distribution equal across the entire footprint of the flow. Better use of the water flowing through the shower makes it more effective while providing a more comfortable environment by breaking the streams of water into smaller individual droplets.



8122 – Plastic shower head



8133 – All stainless steel

### Eyewash and Shower Combination

Combines the use of an AXION MSR<sup>™</sup> showerhead and Omni-Flo wrap-around eye/face wash assembly for the irrigation process. Emergency combination unit is equipped with an in-line 50 x 50 mesh water strainer, foam filter, and yellow plastic dust cover, so when debris is present, the irrigation process stays



protected. The AXION MSR<sup>™</sup> shower head offers a new hydrodynamic shower design that minimizes the strong physical pressure that drives the water to the outer rim of normal shower heads, making the distribution equal across the entire footprint of the flow. Better use of the water flowing through the shower makes it more effective while providing a more comfortable environment by breaking the streams of water into smaller individual droplets.



8300 - galvanize with stainless steel bowl without foot pedal
8309 - galvanize with stainless steel bowl with foot pedal
9350 - PVC, Yellow
8336 - PVC, Green
9341 - Stainless steel



**Haws** gravity operated portable eyewash station has 16-gallon capacity and will flush for over 15 minutes. Meets ANSI standards





#### Porta-Stream

6 Gallon and 16 Gallon Gravity-Fed Provide immediate relief in emergency situations at any worksite with this portable gravity-fed eyewash station. Concentrate is included and is instantly released with the pull of a strap, high-impact polyethylene station is designed to hold solution



Mounts on wall or can be placed on flat surface



**Encon** 14 gallon gravity fed portable eyewash is a self-contained emergency eye wash station suitable for applications where plumbed potable water is not available. The retractable tray protects eye wash heads from airborne contaminants. The pinch valve design ensures positive water flow.





Single Station (16 and 32 oz.) Double Station (32 oz.) **Eyesaline Wall Station** High-visibility wall station is easily mounted in eye hazard areas for emergency flushing and decontamination. Made of high impact plastic.



#### **Eyesaline Emergency Eye Wash Station** 16oz. and 32 oz

### FIRST AID



#### Infrared Thermometer



North Bite and Sting Kit





OSHA First Aid Kit (10, 25, 50 person)

### STRETCHERS AND BACKBOARDS



#### Army Type Foldable Stretcher

- Light Weight, easy clean, aluminium alloy framework.

- Washable, water proof & anti-fungus fabric top with safety belts.

- Unfolded Size (LxWxH): 220x55x15cm.
- Folded Size (LxWxH): 95x20x9cm.
- Self-weight: 7 kg, Load Bearing: 159 kg.



**Ferno Tactical Litter** Military-Style Design is Lightweight Yet Super Strong Choose this litter for all your tactical

operations, haz-mat/CBRN decontamination, USAR and disaster situations.

*Specifications:* Aluminum poles have integral handles with a nonslip surface for a better grip. Rubber caps on the ends of the poles keep bodily fluids and other liquids or debris out. Cover is made of a polypropylene mesh that is durable, flame retardant, nonslip, chemical- and mildewresistant. Mesh allows liquids to flow freely away from your patient. Two attached polypropylene restraints secure patient during transport. Litter measures 6"H x 23"W x 92"L when open and 7"H x 8"W x 46-1/2"L when folded. Load capacity is 1200 lbs. Black.

*Compliance:* Military specification MIL-L-49511B





# JUNKIN Junkin Basket Stretchers

Steel Construction Doesn't Rely on Patient for Rigidity

Nylon web straps at the chest, abdomen, thigh and calf keep your patient securely in the basket during rescue/transport. Specifications: Frame is constructed of 5/8" steel tubing. Cross braces and runners are 3/16" x 3/4" flat bars. Baskets are 18-ga., 1" hexagonal mesh netting. Regular Basket Stretcher is wider at the shoulders tapering to the feet. Includes adjustable footrest for vertical lifting. Confined Space Basket Stretcher is the same width thewhole length of the stretcher.



Reeves Spine Board Designed for patients with spine and neck injuries, the Reeves Spine Board minimizes patient movement during transport. It has a load capacity of 1,000 Ibs and is constructed of FDA UL Quantum resin, which is hazmat impermeable and x-ray translucent. Its tapered design, sixteen (16) handholds, and multiple child and adult straping locations, with strap and buckle set, make the Reeves Spine Board easy to use in any situation. Dimensions: 72"L x 16"W x 2.25" H Weight: 13 lbs. Colors: Orange (RDA30440); Black (RDA30445)





#### **Raven Rescue Litter**

A new lightweight litter system that is specifically designed to address the special challenges that face today's emergency response teams. The litter is a flame retardant, non-slip cover that allows hazardous chemicals to flow freely away from patients.



#### Iron Duck Ultra-Vue backboard

was designed to be the safest, strongest, and absolutely 100% x-ray translucent backboard ever built. oversized hand holds measure 2 Inches x 6 Inches for gloved hands. 600 lbs available with or without pins. 72 x 16 x 1.75



#### Junkin Backboard

Rugged, one-piece, lightweight polyethylene spineboard with twelve large handholds for easy handling, built-in runners, low profile and X-ray translucent. Bright yellow. Dimensions: 72"L X 16"W. Load capacity: 400 lbs. Ship. wt. 20 lbs.