BUILD THE OPTIMUM EMERGENCY EYEWASH SETUP



REW01112 EMERGENCY EYEWASH STATION

12 GALLON EYEWASH STATION

- Delivers at least 15 minutes of non-Injurious flow to meet the ANSI Z358.1 standard
- · One-step activation for near instantaneous flow
- . Manifold and base work together to capture wastewater and drain into disposal bin or cart
- MIN and MAX lines on manifold help ensure proper water level
- Front-facing opening to easily add water and preservative
- Hi-vis green color is easily recognizable if an injury occurs
- · Gravity-fed station can be wall mounted, used with a stand, or placed on a table/cart
- . Includes a wall bracket, potable water preservative, test log card and drainage hose





Eyewash station, stand, drain cart and









DRAIN CART

- . Strong plastic construction with 16-gallon capacity
- . Small drain hose opening in top to collect water
- . Screw-on cap to cover drain hose opening when rolling filled cart
- · Ergonomic design for easy pushing or pulling to disposal area
- . Drain cap at bottom of cart is easily unscrewed for wastewater disposal and can accommodate standard water hose
- . Molded wheels and steel axle for stability and durability on range of surfaces









REWSTAND

EYEWASH TANK STAND

- Designed for Radians 16-Gallon & 12-Gallon Eyewash Tanks (Works with most other 16-gal tanks)
- Ensures station is at ANSI-required height for operation
- Simple six-bolt assembly with included hardware
- Can be used in and easily moved to varied locations
- Durable powder-coated steel construction
- · Open base for wastewater disposal cart or container
- Rubber feet for stability

EMERGENCY EYEWASH STATION ALARM

The optional alarm system adds another level of safety to the emergency eyewash station. When the station is activated, the alarm's siren and flashing light automatically alerts nearby workers that help is needed. * Batteries NOT Included.



Mounts neatly on top of Radians 16 gallon or 12 gallon Emergency Eyewash Tank.

REWALARM **Emergency Eyewash Station Alarm**

