

EMERGENCY WASH STATION WITH SAFETY SHOWER

In the event of accidental chemical splash, your safety and health depend upon how quickly you can be treated. These systems provide immediate and effective first aid treatment required.

Safety station combines eye wash and shower from a single water outlet. Stay-open ball valves activate within 1 second. 260mm 316 stainless steel shower head delivers water at 120~180L/Min. Spray pattern is 20" in diameter at 60" above floor. Stainless steel pull rod is easily located and grasped in an emergency. Eye wash is activated by a ½" IPS stainless steel stay-open ball valve with cast aluminum flag handle. 260mm dia. Stainless steel bowl acts like a sink to drain water away. Unit comes with luminous signs for high visibility. Unit meets ANSI Z358.1 standard as primary eye wash and emergency shower. Complete with ANSI compliant identification sign with SOLAR Compliant.

Product Specifications

- **DESCRIPTION** Safety Station, Eyewash And Drench Shower
- **COLOR FINISH** Silver
- **CONSTRUCTION** 304 stainless steel
- **MOUNTING** Plumbing Required, Floor Mount
- **BOWL MATERIAL** 304 stainless steel
- **BOWL COLOR** Silver
- **INCLUDES** Dust Covers
- **ADA COMPLIANT** No
- **INLET/OUTLET SIZE** 1-1/4" NPT Female
- **BOWL DIAMETER INCHES** 260mm
- **EYE/FACE WASH ACTIVATOR** Push board or foot pedal
- **SHOWER ACTIVATOR** Pull Handle
- **MEETS ANSI** Z358.1-2014
- **BALL VALVES:** SS stay-open valves and
- **activate within 1 seconds**
- **EYE/FACE WASH SPRAY HEADS** 2
- **DUST PROOF COVER** 304 stainless steel
- **SHOWER HEAD MATERIAL** 304 stainless steel
- **SHOWER HEAD DIAMETER** 260mm
- **FLOW RATE -EYEWASH** 12~18L/Min
- **FLOW RATE-SHOWER** 120~180L/Min
- **TYPE** All Purpose Station
- **EYEWASH FLOW RATE-non-adjustable**
- **ASSEMBLY** Unassembled

