



Emergency Eyewash & Showers



Smarter Safety Starts Here!

Built for Safety, Backed by Purpose

At ZING, we design emergency eyewash and shower systems that meet the highest standards of performance, reliability, and compliance—so our distributor partners can offer smarter, safer solutions with confidence.

Manufactured in ISO-certified facilities, our products ensure consistent quality, fast fulfillment, and full regulatory compliance—making them an ideal fit for a wide range of industrial and commercial environments.

Trust ZING for Reliable Emergency Protection.



We offer a full suite of emergency solutions to fit every workplace environment:

- **Self-Contained Eyewash Units** – Portable and plumb-free for flexible installation
- **Plumbed Eye & Face Wash Stations** – Fast-acting rinsing solutions for critical incidents
- **Combination Units** – Integrated eyewash and shower systems for full-body emergency coverage
- **Safety Showers** – Full-body decontamination, built for durability and compliance
- **Signage & Accessories** – Clear, compliant visuals to support safety station visibility and use
- **Replacement Parts** – Maintain functionality and compliance with readily stocked components

Table of Contents

Eye and Face Wash

Portables.....	4
Wall Mounts	5-6
Pedestal Mounts	7

Safety Showers

Wall Mounts	8
Ceiling Mounts	9
Combination Units.....	10
Accessories.....	11
Safety Signs.....	12-13
Replacement Parts	14-15

Why Should You Choose ZING?



100% Hydrostatic Pressure Tested

Every eyewash unit is pressure-tested to ensure secure, leak-free connections that hold up under real-world conditions.



3rd-Party UL Verified

Independently tested and verified to meet ANSI Z358.1-2014 — so you're not just compliant, you're confident.



Built to Last

Made with durable materials and simple designs that make inspection, maintenance, and activation easy.



Quality Standards

Our eyewash components are manufactured in ISO-certified facilities, ensuring high quality products with low-impact processes.

Protecting Workers. Reducing Risk.

In 2021–2022, over **21,800 cases** of U.S. workers exposed to chemicals or chemical products were reported. Properly installed and maintained emergency eyewash and shower equipment plays a critical role in **minimizing injuries**, reducing downtime, and maintaining compliance in hazardous work environments.

When located correctly and supported by regular maintenance and training, these systems can significantly reduce both the **number and cost of workplace injuries**.

The **ANSI/SEA Z358.1-2014** standard outlines essential requirements to ensure eyewash and shower units are effective when needed most.



Placement and Installation Guidelines

- Located **within 10 seconds** reach of hazard exposure (*Approximately 55 ft.)
- **Unobstructed access** – no barriers or locked doors
- On **same level** as the hazard
- Marked with **highly visible signage**



Water Temperature and Flow Requirements

- **Tepid water** between **60 – 100° F (16-38° C)**
- Minimum **15-minute flush** duration
- Flow rate at 30 PSI per ANSI Standards:
 - **Eyewash:** 0.4 GPM
 - **Eye/Face wash:** 3.0 GPM
 - **Safety shower:** 20 GPM



Maintenance and Training Requirements

- **Weekly activation and inspection**
- **Annual full inspection** for functionality & compliance
- **Employee training** on procedures and emergency use



The Importance of Emergency Eyewash & Shower Units

7.5 vs. 20.5

Difference in **number of days in hospital** when proper first aid/emergency response is not provided vs. provided.

9.5% vs. 20.1%

Difference in **mortality rates** when proper first aid/emergency response is provided vs. not (alkali burns)

19% vs. 36%

Difference in **victims needing skin grafts** when proper first aid/emergency is provided vs. not (alkali burns)

Emergency Eyewash & Shower User Guide

Scan to Learn More!





9 Gallon Capacity

9 Gallon Portable Eyewash Station

- Gravity Fed
- High-visibility translucent body helps indicate water level
- Eyewash nozzles are made from ABS
- Simple pull down action activates eyewash for ease of use
- Provides 15 minutes of continuous water supply in compliance with ANSI Z358.1-2014

Part #

96001291002



15 Gallon Capacity

15 Gallon Portable Eyewash Station

- Gravity Fed
- Ease of use by simply removing the pull strap to activate the water flow
- Provides over 15 minutes of continuous water supply in compliance with ANSI Z358.1-2014

Part #

96001292001



Portable Eyewash Station

Additive/Preservative Concentrate, 8 oz.

- A water preservative solution for use in self-contained emergency eye/face wash stations
- Protects against the growth of bacteria and other impurities helping ensure eyewash station water remains clean and odor-free for emergency use
- One bottle will preserve 5 to 20 gallons of potable water for up to 120 days
- An unopened bottle has a shelf life of 3 years

Part #

89022000



0.4 GPM

Self-contained eyewash units must deliver 0.4 GPM (gallons/minute) for a minimum of 15 minutes

Eye and Face Wash Wall Mount with ABS Bowl

- Wall-mounted with galvanized pipes and fittings
- Stay-open brass valve
- Corrosion-resistant paint
- Spray nozzle is made from ABS
- Features a built-in pressure compensator, filter, and aerator for precise flow
- Contrasting yellow ABS bowl and push handle improve visibility
- Safety sign and inspection tag included
- 100% hydrostatically tested to ensure reliable connections
- 3rd Party UL tested to meet ANSI Z358.1-2014



Part #

51121111

Eye and Face Wash Wall Mount with Stainless Steel Bowl

- Wall-mounted with galvanized pipes and fittings
- Stay-open brass valve
- Corrosion-resistant paint
- Spray nozzle is made from ABS
- Features a built-in pressure compensator, filter and aerator for precise flow
- Stainless steel bowl makes it ideal for challenging environments
- Safety sign and inspection tag included
- 100% hydrostatically tested to ensure reliable connections
- 3rd Party UL tested to meet ANSI Z358.1-2014



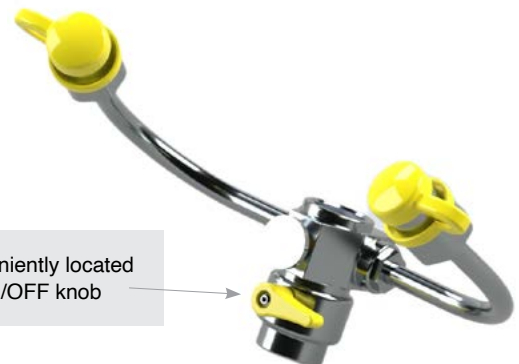
Stainless steel bowl is highly resistant to rust and corrosion

Part #

51121141

Faucet Mounted Eye/Face Wash

- Easily converts any faucet into an emergency eye/face wash while maintaining standard faucet use
- Simple and easy to use with conveniently located ON/OFF knob
- Durable stainless steel construction



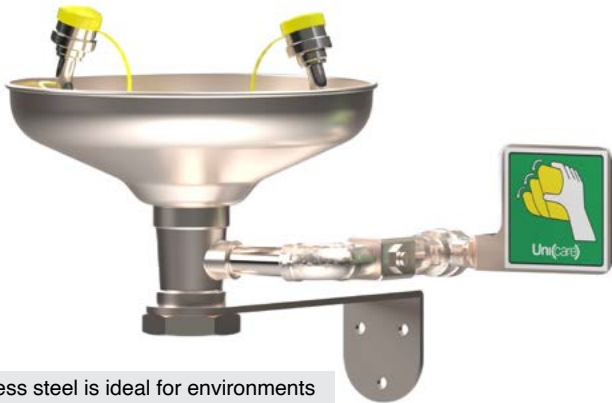
Part #

91221612



All emergency units must be within 10 seconds reach of hazard, and located on the same level. Access to the unit must be free from obstructions.

**ANSI Z358.1 Standard states the average person can walk a distance of 55 feet in 10 seconds.*



Stainless steel is ideal for environments with high exposure to chemicals

Stainless Steel Eye and Face Wash Wall Mount

- Wall-mounted with stainless steel pipes and fittings
- Stay open valve
- Spray nozzle is made from ABS
- Features a built-in pressure compensator, filter and aerator for precise flow
- Stainless steel bowl and push plate makes it ideal for harsher environments
- Safety sign and inspection tag included
- 100% hydrostatically tested to ensure reliable connections
- 3rd Party UL tested to meet ANSI Z358.1-2014

Part

51124441



Built-in cover protects the station from environmental contaminants

Stainless Steel Covered Eye and Face Wash Wall Mount

- Wall-mounted with stainless steel pipes and fittings
- Stay open valve
- Spray nozzle is made from ABS
- Features a built-in pressure compensator, filter and aerator for precise flow
- Stainless steel bowl, cover and push plate make it ideal for harsher environments
- Safety sign and inspection tag included
- 100% hydrostatically tested to ensure reliable connections
- 3rd Party UL tested to meet ANSI Z358.1-2014

Part

51124451



Wall Mount Drench Hose

- 8' long drench hose includes wall mounting bracket
- Spray head is single nozzle design
- Meets ANSI Z358.1-2014

Part

91221504



3 GPM

Compliant eye/face wash units must release a continuous flow of at least 3 GPM of tepid flushing fluid for a minimum of 15 minutes

Reliable Safety Where it Matters



Eye and Face Wash Pedestal Mounts

- Pedestal-mounted with stainless steel pipes and fittings
- Stay-open valve
- Spray nozzle is made from ABS
- Features a built-in pressure compensator, filter, and aerator for soothing, precise flow
- Safety sign and inspection tag included
- 100% hydrostatically tested to ensure reliable connections
- 3rd Party UL tested to meet ANSI Z358.1-2014
- **91223001 and 91221202:** Stainless steel features make it ideal for harsher work environments



60-100° F

ANSI Z358.1 standard defines tepid water to be between 60-100 degrees F, as this temperature encourages the injured worker to continue flushing for the entire 15 minutes or until medical personnel has arrived.

Part #	Description
91211001	Eye and Face Wash Pedestal Mount
91223001	Stainless Steel Eye and Face Wash Pedestal Mount
91221202	Stainless Steel Covered Eye and Face Wash Pedestal Mount



Unique “**Swirlflow**” shower head design delivers a deluge of water when the body is exposed to corrosive materials. The compact water pattern relies on efficient fluid dynamics for adequate and complete drenching.

Horizontal Drench Shower Wall Mount

- Wall-mounted with galvanized pipe
- 1" brass valve
- Corrosion-resistant paint
- Yellow powder-coated pull rod used for valve activation
- Swirlflow shower head with ABS dome
- Safety sign and inspection tag included
- 100% hydrostatically tested to ensure reliable connections
- 3rd Party UL tested to meet ANSI Z358.1-2014

Part #
52121111



Stainless Steel Horizontal Drench Shower Wall Mount

- Wall-mounted with galvanized pipe
- 1" brass valve
- Corrosion-resistant paint
- Yellow powder-coated pull rod used for valve activation
- Swirlflow shower head with stainless steel dome
- Safety sign and inspection tag included
- 100% hydrostatically tested to ensure reliable connections
- 3rd Party UL tested to meet ANSI Z358.1-2014

Part #
52121141



Emergency shower, eye and eye/face wash units must be activated one time per week to ensure that units are still working properly and flush out any stagnant water. Inspection tags are used to document these audits.

Horizontal Drench Shower Ceiling Mount

- Ceiling-mount features galvanized pipe
- 1" brass valve
- Corrosion-resistant paint
- Yellow powder-coated pull rod used for valve activation
- Swirlflow shower head with ABS dome
- Safety sign and inspection tag included
- 100% hydrostatically tested to ensure reliable connections
- 3rd Party UL tested to meet ANSI Z358.1-2014

Part #
52131111

Yellow powder-coated pull rod used for valve activation



Stainless Steel Horizontal Drench Shower Ceiling Mount

- Ceiling-mount features galvanized pipe
- 1" brass valve
- Corrosion-resistant paint
- Yellow powder-coated pull rod used for valve activation
- Swirlflow shower head with stainless steel dome
- Safety sign and inspection tag included
- 100% hydrostatically tested to ensure reliable connections
- 3rd Party UL tested to meet ANSI Z358.1-2014

Part #
52131141



20 GPM

Compliant emergency shower units must release a continuous flow of at least 20 GPM of tepid flushing water for a minimum of 15 minutes.



Combination Units



Eye/Face Wash & Safety Shower Combination Units

- Galvanized pipes and fittings
- Stay-open valve
- Corrosion-resistant paint
- Spray nozzles are made from ABS
- Features a built-in pressure compensator, filter, and aerator for soothing, precise flow
- Hand operated push handle and pull rod for ease of use
- Contrasting yellow color improves visibility
- Safety sign and inspection tag included
- 100% hydrostatically tested to ensure reliable connections
- 3rd Party UL tested to meet ANSI Z358.1-2014
- **53111121 and 53114441:** Durable stainless steel make it ideal for harsher environments



The recommended flow rate for showers, eye and eye/face wash is 30 psi to ensure a non-injurious soft flow

Part #	Description
53111111	Eye/Face Wash and Safety Shower Combination Unit
53111121	Eye/Face Wash and Safety Shower Combination Unit with Stainless Steel Bowl
53114441	Stainless Steel Eye/Face Wash and Safety Shower Combination Unit

Pedestal Mount Conversion Kit

- Convert wall-mounted eyewash units to a free-standing pedestal version that can be located away from walls
- Includes robust floor flange for secure anchoring to the mounting surface
- Available in standard galvanized pipe (painted) or corrosion-resistant stainless steel

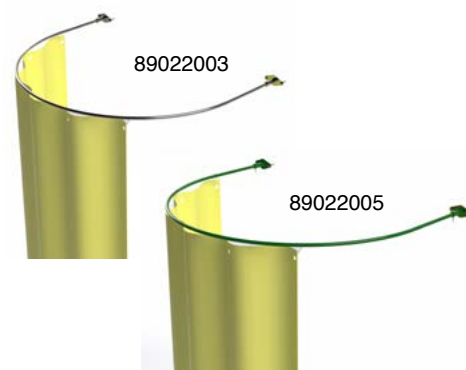
Part #	Description
89022001	Galvanized Pipe
89022002	Stainless Steel



Modesty Curtain

- Provide privacy when clothing removal is necessary due to chemical exposure
- Bracket is 53" side and projects 41" from the wall
- Contains shower overspray so surrounding items stay dry
- Wall-mount units can be used anytime the shower head is installed on or near a wall
- Available in standard painted steel or corrosion-resistant stainless steel
- Includes yellow coated polyester shower curtain and stainless steel hangers

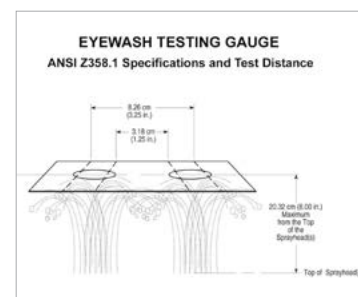
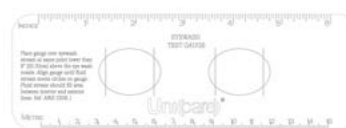
Part #	Description
89022005	Painted Steel
89022003	Stainless Steel



Eyewash Test Gauge

- Measure spray patterns and arc to ensure eyewash stations are operating within the standards defined by ANSI/ISEA Z358.1
- Clear, durable plastic gauge include illustration template compliant with ANSI/ISEA Standard Z358.1
- Testing instructions printed on test gauge along with ruler for estimating height for proper use

Part #
89022009



1/2" Anti-Scald Temperature Control Valve Kit

- Temperature controlled valves protect employees from burn injuries caused by overheated water
- Automatically bleeds off overheated water from safety showers
- Allows cooler water from the supply line to reduce water temperature
- Activation temperature: Opens at 100°F, closes at 95°F
- Self-resetting for continuous protection
- Features 1/2" NPT (1/2-14) threaded connections on both ends



Part #
89022007

1/2" Anti-Freeze Temperature Control Valve Kit

- Temperature controlled valves prevent freezing by purging cold water from the system
- Automatically bleeds line to move water when it comes near the freezing point
- Activation temperature: Opens at 34°F, closes at 39°F
- Self-resetting to resume normal operation after cold conditions pass
- Features 1/2" NPT (1/2-14) threaded connections on both ends



Part #
89022008



2519



2529



2617



2619

Eco Safety L Sign

- Two-sided projecting design significantly increases visibility, and is ideal for designating critical workplace locations
- Two mounting holes and adhesive tabs included for easy installation
- Made in the USA from 70% post-consumer recycled plastic
- Recycled materials support sustainability initiatives and LEED credits



Part #	Message/Description	Dimensions
2519	Eyewash	7"H x 2.5"W x 7"D
2529	Safety Shower	7"H x 2.5"W x 7"D
2617	Eyewash, Bilingual	11"H x 2.5"W x 8"D
2619	Safety Shower, Bilingual	11"H x 2.5"W x 8"D



2518



2528



2616



2618

Eco Safety V Sign

- Two-sided projecting design significantly increases visibility, and is ideal for designating important workplace locations
- Two mounting holes and adhesive tabs included for easy installation
- Made in the USA from 70% post-consumer recycled plastic
- Recycled materials support sustainability initiatives and LEED credits



Part #	Message/Description	Dimensions
2518	Eyewash	7"H x 12"W x 5"D
2528	Safety Shower	7"H x 12"W x 5"D
2616	Eyewash, Bilingual	11"H x 10.6"W x 5"D
2618	Safety Shower, Bilingual	11"H x 10.6"W x 5"D

Eco Safety Corner Sign

- Two-sided projecting design saves space, significantly increases visibility, and is ideal for designating important workplace locations.
- Can be easily installed on any 90 degree angle corner
- Made in the USA from 70% post-consumer recycled plastic
- Two mounting holes and adhesive tabs included for easy installation
- Recycled materials support sustainability initiatives and LEED credits

Part #	Message/Description	Dimensions
2636	Eyewash	10"H x 10"W
2641	Safety Shower	10"H x 10"W



2636



2641

Eco Safety Tri-View Sign

- Three-sided design provides 180 degree of visibility
- Glow-in-the-Dark option features a high-performance, safety grade photoluminescent coating which provides more than 10 hours of illumination on a full charge, exceeding the ASTM E 2072-00 standards
- No electrical power source is required
- Made in the USA from 70% post-consumer recycled plastic
- Two mounting holes and adhesive tabs included for easy installation



180 degree of visibility



3054



3054G



3059



3059G

Part #	Message/Description	Dimensions
3054	Eyewash	7.5"H x 20"W x 5"D
3054G	Eyewash, Glow-in-the-Dark	7.5"H x 20"W x 5"D
3059	Safety Shower	7.5"H x 20"W x 5"D
3059G	Safety Shower, Glow-in-the-Dark	7.5"H x 20"W x 5"D
4054	Eyewash	12"H x 9"W x 3"D
4054G	Eyewash, Glow-in-the-Dark	12"H x 9"W x 3"D



4054



4054G

Eco Emergency Eyewash and Shower Inspection Tags

- Date table to record the name of the inspector and date of the inspection
- Made in the USA from rigid, .055 gauge recycled plastic
- Suitable for indoor or outdoor use, easy to write on, and hold up against water, grease and a variety of chemicals
- Exceed OSHA's 50 lb. pull strength requirement
- Sold 10/pack



Suitable for indoor/outdoor use



Part #	Dimensions
7017	5.75"H x 3"W x 0.5" Hole

Safety Starts Here

Replacement Parts for Critical Emergency Equipment



89110001



89120001



89110002



89120002



81301103



81300106



81300125



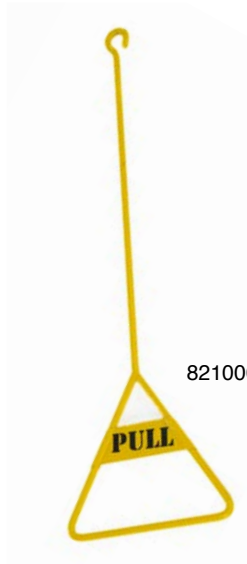
82500102



82300102

Product Description	Part #	Compatible Units	Page #
Eyewash Replacement Bowl, Yellow ABS	89110001	51121111, 91211001, 53111111	5, 7, 10
Eyewash Replacement Bowl, Stainless Steel	89120001	51121141, 51124441, 51124451, 91223001, 91221202, 53111121, 53114441	5, 6, 7, 10
Eyewash Replacement Atomizer Unit, ABS	89110002	51121111, 51121141, 91211001, 53111111, 53111121	5, 7, 10
Eyewash Replacement Atomizer Unit, Stainless Steel	89120002	51124441, 51124451, 91223001, 91221202, 53114441	5, 6, 7
Eyewash Replacement Atomizer Head (Single), Without Flip Cover	81301103	51121111, 51121141, 91211001, 53111111, 53111121	5, 7, 10
Eyewash Replacement Atomizer Head Flip Cover (Single)	81300106	51121111, 51121141, 81301103, 89110002, 91211001, 53111111, 53111121	5, 7, 10
Eyewash Replacement Atomizer Unit Pop Off Dust Cover (Set), ABS	81300125	51124441, 89120002, 91221612, 91223001, 91221202, 53114441	5, 6, 7, 10
Eyewash Replacement Push Lever Stay Open Ball Valve, 1/2" Brass, UniCare Brand Only	82500102	51121111, 51121141, 91211001, 53111111, 53111121	5, 7, 10
Eyewash Replacement Push Lever Stay Open Ball Valve, 1/2" Stainless Steel, UniCare Brand Only	82300102	51124441, 51124451, 91223001, 91221202, 53114441	5, 6, 7, 10

Stay Compliant. Stay Protected. Stay Operational



82100005



82300007



82300108



82500107



89110003



89120004



82100003

Product Description	Part #	Compatible Units	Page #
Emergency Shower Replacement Pull Rod	82100005	52121111, 52121141, 52131111, 52121141, 53111111, 53111121	8, 9, 10
Emergency Shower Replacement Pull Rod, Stainless Steel	82300007	53114441	10
Emergency Shower Replacement Pull Lever Valve, 1" Stainless Steel, UniCare Brand Only	82300108	53114441	10
Emergency Shower Replacement Pull Lever Valve, 1" Brass, UniCare Brand Only	82500107	52121111, 52121141, 53111111, 53111121	8, 10
Emergency Shower Replacement Shower Dome with Swirlflow, Yellow ABS	89110003	52121111, 52121141, 52131111, 53111111, 53111121	8, 9, 10
Emergency Shower Replacement Shower Dome with Swirlflow, Stainless Steel Dome	89120004	52121141, 52121141, 53114441	8, 9, 10
Replacement or Add-On Foot Pedal with Chain Link	82100003	51124451, 91211001, 91223001, 91221202, 53111111, 53111121, 53114441, 89022001, 89022002	7, 10, 11

Protect What Matters Most



Phone: (888) 543-9464 | zinggreenproducts.com