



## Portable 9-Gallon Emergency Eyewash Station

Keep workers safe from corrosive chemicals with this SAS Safety's portable eyewash station. This one-hand, gravity-fed operation provides quick access to water and does not require plumbing. The ANSI-compliant eyewash station holds 9.65 gallons of water for less frequent refills and provides a minimum 15-minute flushing period to ensure removal of hazardous materials from the eye area. Meets ANSI Z358.1-2014 requirements.



## Industries and Applications

- Automotive
- Industrial
- Battery charging stations
- Janitorial
- Foodservice industry
- Construction
- Mining
- Chemical processing
- Laboratory

## Product Features

- One-handed, gravity-fed operation system
- Meets ANSI Z358.1-2014 requirements
- Portable unit measures 20.15" x 16.5" x 9.5"
- Provides a minimum 15-minutes flushing period
- Holds 9.65 gallons of water
- Lockable cap prevents leaks
- Includes a mounting bracket, inspection tag, tamper-resistant tie and preservative
- Change water every 3-6 months

# EMERGENCY EYEWASH STATION



## Tech Specs

ANSI Compliance	Z358.1-2014
Station Color	Green
Country of Origin	China

## Packaging Configuration

	<b>Emergency Eyewash Station</b>
Retail Dimensions (in)	18.11 x 12 x 22
	<b>Replacement Cap</b>
Retail Dimensions (in)	5.75 x 5.75 x 0.75
	<b>Preservative Eyewash</b>
Retail Dimensions (in)	4.76 x 1.13 x 1.13
Case Dimensions (in)	5 x 3.63 x 3.63

## Item Information

Item No.	Description	Retail Qty	Retail Wt (lbs)	UPC			
5134-00	Emergency Eyewash Station	1 Station	10.25	781311465411			
5137	Eyewash Station Inspection Tag	1 Tag	N/A	781311465428			
5134-02	Eyewash Station Replacement Cap	1 Cap	0.25	781311465435			
Item No.	Description	Retail Qty	Retail Wt (lbs)	Case Qty	Case Wt (lbs)	UPC	ITF10
5136-01	Preservative Eyewash	1 Bottle	0.545	4 Bottles	1.28	781311465411	10781311465418

Read and Understand Instructions and Warnings before using this product.

SAS Safety Corp. makes no recommendations as to the use of this product. All safety equipment should be selected in conjunction with an OSHA approved safety program that evaluates your specific hazards. Improper selection and/or use of safety products may cause serious injury.

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