

SECONDARY EMERGENCY EYEWASH STATION



Secondary Emergency Eyewash Station

Ensure safety and compliance in your workspace with our Secondary Emergency Eyewash Station. This dual-bottle station provides essential temporary first-aid, providing workers with immediate care until they can reach a primary station. The durable plastic station includes two 16 oz. bottles with twist-off caps and protective seals, ensuring sterility and ease of use. Conveniently wall-mounted, it features clear, printed directions for fast reference. Ideal for flushing, washing, and irrigating the eyes and skin, our eyewash station is a must-have for any safety-conscious environment.

Industries and Applications

- Automotive
- Industrial
- Janitorial
- Foodservice industry
- Construction
- Mining
- Chemical processing
- Laboratory

Product Features

- Dual-bottle eyewash station for temporary first-aid until injured individual can reach a primary station
- Durable plastic station includes two 16 oz. bottles and wall-mount station
- Bottles have twist-off caps with protective seal
- Directions printed on station for fast reference
- Sterile
- For flushing, washing and irrigating the eyes and skin

SECONDARY EMERGENCY EYEWASH STATION



Tech Specs

Station Color	Green
Country of Origin	Canada

Packaging Configuration

	Secondary Emergency Eyewash
Retail Dimensions (in)	17.5 x 13.31 x 3.25
Case Dimensions (in)	18.5 x 14.75 x 19
	Eyewash Replacement Bottle
Retail Dimensions (in)	7 x 2.88 x 3
Case Dimensions (in)	12.25 x 9.375 x 7.5

Item Information

Item No.	Description	Retail Qty	Retail Wt (lbs)	Case Qty	Case Wt (lbs)	UPC	ITF10
5132	Secondary Emergency Eyewash	1 Station	3.25	4 Stations	16.965	781311051324	10781311051321
5130	Eyewash Replacement Bottle	1 Bottle	1.285	12 Bottles	15.995	9341394011342	10781311051307

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.

Scan for more info!

