

Eyewash Stations

Factsheet



Eyewash is an essential first aid item in workplaces where there is the hazard of fine objects or liquids that can get in your eye. Truck yards, Engineering workshops and Manufacturing plants are some of the places that require Eyewash over and above the small saline in the Clever Cabinet.

Eyewash solution dispensers come in various sizes, from small 30ml Saline ampules to 1-litre Bottles, as per the image, as well as in large refillable units or plumbed-in Eyewash Stations.

Clever can track the status, expiration, and replenishment of these various dispensers.

The Problem

- Time-intensive management of expiry dates and re-ordering
- Inadequate overall visibility of statuses and locations across your sites
- Manual processes for auditing
- Uncertainty about whether the Eyewash station has been used or if an incident has been reported in your Health & Safety (H&S) system

Business Opportunity

- Maintain an audit trail of Eyewash provision and maintenance
- Automated replenishment on expiry
- App driven replenishment when Eyewash is required
- Online access to Eyewash statuses and reports for all stakeholders
- Notification of use (on some types of station)
- Save time by automating equipment monitoring
- Integrate usage data with your H&S system for streamlined reporting

Clever Ecosystem

Manage your Max Cabinet on the Clever Ecosystem alongside all your other First Aid Devices:

cleverfirstaid.com/ecosystem/



Eyewash Stations



Eyewash Options

Clever First Aid tracks the usage of different eyewash station setups, including 1-litre bottles, gravity-fed eyewash tanks, and plumbed eyewash stations.

HOW TO ORDER

Please email us.

We will be pleased to assist.

hello@cleverfirstaid.com

Instructions for Use

STEP 1

Activate the Eyewash Station

- Locate the nearest eyewash station immediately after exposure to a harmful substance.
- Activate the flow of water however the station works. Then use as indicated.

STEP 2

Position Yourself Correctly

- Keep your eyes open and position your face directly over or under the eyewash streams as appropriate for the station.

STEP 3

Rinse Eyes Thoroughly

- Use your hands to hold your eyelids open to ensure the water can reach all parts of your eyes.
- Roll your eyes in all directions while rinsing to ensure complete flushing.

STEP 4

Flush for the Recommended Duration

- Rinse your eyes continuously for 15 to 20 minutes
- If the substance is caustic or alkali, continue flushing for at least 30 minutes.

STEP 5

Remove Contact Lenses (If Applicable)

- If wearing contact lenses, remove them during rinsing to allow thorough cleaning.
- Avoid delaying rinsing to remove the lenses; begin flushing immediately.

STEP 6

Seek Medical Attention

- Visit a healthcare provider or emergency room, even if the irritation subsides, to ensure there is no lasting damage.
- Bring the Safety Data Sheet (SDS) of the chemical (if available) for reference.

STEP 7

Document the Incident

- Report the exposure to your supervisor or safety officer.
- Fill out an incident report detailing the event, including the chemical involved and duration of exposure.



CABINET



INTEGRATION



SMART AEDs



BIOSPILL



EYEWASH



VEHICLE KIT



GRAB BAG



SHARPS