



Safety Tip of the Week

Eye Wash Safety

We all hope we never need an eyewash station, but if an accident should happen, we want the station to be clean and accessible. If a foreign particle enters the eyes, an emergency eyewash station is the most important initial step in first-aid treatment. Chemical burns to the eye are among the most urgent of emergencies.

Eyewash REQUIRED If:

- The Safety Data Sheet (SDS) indicates a chemical in use is caustic, toxic, or corrosive;
- The SDS informs that serious eye damage may result; or
- Warnings such as “causes chemical burns” or “causes permanent eye damage” are posted on container labels.



Proper Use:

Employees who are exposed to possible chemical splashes must know in advance how to use an eyewash/deluge station properly:

- Immediately after the accident, flood the eye with water or eyewash solution, using fingers to keep the eye open as wide as possible. Water may be colder than body temperature and can be uncomfortable, but it is imperative to irrigate for the recommended period of time;
- Roll the eyeball as much as possible to remove any loose particles retained under the eyelids;
- Do not put anything except water into the eyes to remove particles; and
- The eyes should be irrigated for at least 15 minutes and the victim transported to a medical facility immediately. Continue irrigation of eyes during transport. The best way to accomplish this is to have a portable eyewash system ready that can be carried along with the injured employee.

EYEBALL YOUR EYEWASH STATION!!