

WEEKLY SAFETY MEETING

FOR THE CONSTRUCTION INDUSTRY

COMPANY NAME _____

JOB NAME _____

DATE _____

FORESIGHT PRESERVES EYESIGHT

There are all kinds of eye hazards in construction work – and there’s excellent protection for every eye hazard you’ll find on a project. Just remember: there’s every kind of eye protection device readily available – but you’re using your one and only pair of eyes right now.

Here are some of the more common operations where eye protection is an absolute must:

- Chipping, sledging and hammering on metal, stone or concrete
- Using manual, pneumatic and power impact tools
- Caulking, brushing and grinding
- Drilling, scaling and scraping
- Soldering and casting hot metals
- Handling hot tar, oils, liquids, and molten substances
- Handling acids, caustics and creosoted materials
- Gas welding, cutting and brazing
- Electric arc welding and cutting; also, and operations that may expose the eyes to dust, gases, fumes or liquids
- Drilling overhead
- Working where there’s dust blowing around

Eye protection can be comfortable when you get a good fit. True, goggles can fog up, but you can wear a sweat-band if you sweat a lot – and there are anti-fog liquids, too. Maybe there’s some inconvenience involved sometimes in using eye protection – but what’s that compared with the “inconvenience” of having to learn how to read Braille?

Special Topics For Your Project

Employee Safety Recommendations

Reviewed MSDS#

Subject

Meeting Attended By:

Supervisor's Signature : _____ *Date:* _____