



Toolbox Safety Talks

Eye Protection

- 1) What hazards are involved with not wearing your eye protection?
 - a. Loss of eye sight
 - i. Flying debris
 - ii. Fumes
 - iii. Sparks
 - iv. Flash

- 2) What eye hazards should be recognized?
 - a. No shielding
 - b. Poor ventilation
 - c. Spraying chemicals
 - d. Flying particulates
 - e. Sparks
 - f. Fumes

- 3) What safe practices should be used?
 - a. Signs should be posted where eye protection is required
 - b. Areas should be re-evaluated for PPE when new processes are introduced
 - c. Safety glasses and goggles should have side shields
 - d. All people near welding areas should be protected by a welding shield or flash curtains
 - e. Read all labels before spraying paints or other chemicals
 - f. Before spraying, note air flow
 - g. Keep your safety glasses and other PPE clean and in good condition
 - h. Use shields on equipment - don't rely solely on your safety glasses

- 4) Do we have curtains or panels around welding areas?
- 5) Where is our eye washing station/kit?
- 6) Are there any areas where eye protection should be required where it currently is not?
- 7) Give an example of the different types of eye protection and the application where it should be used.



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Eye Protection

Date Presented: _____

Presented By: _____

Attendance Sheet
