

SAFETY MEETING

Company Name: Superior Waterproofing

Tool Talk #12

Date: 3/25/2022

ELECTRICAL – ASSURED EQUIPMENT GROUNDING (USI)

Insulation and grounding are two recognized means of preventing injury during electrical equipment operation.

Ensure the following guidelines are being followed:

- Do you use temporary power that is not part of a building's permanent wiring?
 - If so, you need to have an Assured Equipment Grounding program and/or require the use of Ground Fault Circuit Interrupters (GFCI).
- If you choose to use an Assured Equipment Grounding Program you must comply with the following criteria.
 - GFCI's do not eliminate the need to inspect extension cords and cords on portable tools.
- Is a written description of the program available at the work site?
- Has a competent, trained person been designated by the employer to implement the program?
- Are flexible cords and portable tools checked for continuity on a quarterly basis (at a minimum) and color-coded as having been checked?
- Is there a daily visual check and prompt corrective action if any deficiency is discovered?



Questions:

- 1.) What color tape is on the electrical cords at your jobsite? White Green Red Orange None
- 2.) Did your Foreman inspect your cords today before use? Yes No
(If not this needs to be done immediately)
- 3.) Keep the attached program in your job file on-site in case of an OSHA Inspection.

WHAT UNSAFE OPERATIONS DID YOU FIND ON YOUR JOBSITE THIS WEEK? _____

What Corrective action was taken? _____

Meeting Attended By _____

Supervisor's Signature _____