

## Weekly Safety Meeting

Safety by Design hopes you and your team benefit from this Tool Box Talk. Please note that this Tool Box Talk is intended as an overview of key points regarding this subject and is not intended to be complete training in accordance with any regulatory standards. If you have any questions or would like to obtain the appropriate training, please call Safety by Design at (832) 425-0556, or email us at info@safetybydesigninc.com. Thank you, and remember to always stay safe.

Company Name	Project Name	Supervisor	Date

## Hand & Power Tool Safety

Each year many workers on construction sites suffer an injury while using hand & power tools. These injuries can easily be prevented if you use safe work practices while using hand or power tools. This tool box talk is intended to provide basic tool safety guidelines.

Power tools can be grouped into 4 main categories:

Electric	Powder Actuated	<b>Fuel Powered</b>	Pneumatic	
Examples of Hand Tools		Examples of Power T	Examples of Power Tools	
Hammers, including sledge hammers		Saws including table, n	Saws including table, miter and sawz-all	
Chisels		Drills including screw	Drills including screw guns	
Screwdriver		Grinders	Grinders	
Pliers		Powder and Fuel power	Powder and Fuel powered guns	
Hand Saw and box cutters		Rotor hammer	Rotor hammer	
Box cutter		Pneumatic powered too	Pneumatic powered tools	

#### **Hazards**

- Cuts
- Electrocution caused by damaged cords or improper grounding
- > Falling & Flying Objects
- Abrasive objects
- ➤ Harmful dusts, fumes, mists, vapors and gases

#### **Basic Tool Safety Rules**

- > Be sure you have been trained on the tool you are using.
- > Use the right tool for the job
- Inspect your tool before use
- Never use a damaged or defective tool
- Always operate your tool according to manufacturer's instructions
- Never remove guards
- Always wear appropriate PPE
- Maintain your tool regularly. Keep cutting tools sharp
- Disconnect tools when not in use
- Secure work with clamps or vice freeing both hands to operate the tool

Basic Fire Safety

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	Don't wear loose clothing and jewelry around moving parts
>	Remove damaged tools and tag the "Do Not Use"
>	Don't carry tools by the cord. Don't yank the cord to disconnect it
>	Keep cords away from sharp edges
>	Don't use power tools in wet areas
>	Always use tools in well lit areas

Ensure cords don't present a tripping hazard

ADDITIONAL TOPICS COVERED: (I.E. Hazcom, Emergency Plan)

1.
2.
3.

### **MEETING ATTENDEES:**

PRINT NAME	SIGN NAME	EMPLOYEE NUMBER
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