Toolbox KITS

POWER TOOL SAFETY TRAINING

Power tool safety training

Electric, pneumatic and powder-actuated tools, and grinders

Based on 29 CFR 1926.300, 1926.302 and related rules

About 40 minutes, with a 10-question quiz

30 slides | About 40 minutes | 10-question quiz | English + Spanish



SAMPLE

ToolboxKits by ALC Media LLC. Not affiliated with OSHA or the U.S. Department of Labor. Not legal advice.

MODULE 1

The hazard: fast tools, small mistakes

Not this

- What can go wrong
- Cuts, amputations and crush injuries
- Electric shock from a damaged cord
- Flying chips and dust in the eyes
- An air tool attachment shoots out
- A grinding wheel breaks

Do this

- What prevents it
- Inspect the tool before every use
- Keep guards on
- Use grounded or double-insulated tools
- Secure air tools and wear eye protection
- Use only tools you are trained on

SAMPLE

Toolbox KITS

Crew handout

Power tools: inspect, guard, ground, protect

29 CFR 1926.300, 1926.302, 1926.102, 1926.20, 1910.243, 1926.21

Do

- Inspect the tool, cord and plug before every use
- Keep guards in place
- Use grounded or double-insulated tools
- Use a GFCI on wet or outdoor jobs
- Secure air tools to the hose and use clips or retainers
- Wear eye protection and other protection the job needs
- Clamp the work and keep your body out of the cutting path
- Unplug or disconnect air before changing accessories

Don't

- Do not remove or tie back a guard
- Do not cut the ground prong
- Do not carry or hoist a tool by its cord
- Do not use a powder-actuated tool unless you are trained on it
- Do not use a tool with a cracked housing or frayed cord

SAMPLE

Remember **Look it over, keep the guard on, wear your glasses.**

ToolboxKits by ALC Media LLC. Not affiliated with OSHA or the U.S. Department of Labor. Not legal advice.