

Hand and Power Tools

Regulatory Requirement References

OSHA Standard 1910.241-244

MIOSHA Standard Rule 408.13811 Part 38

Estimated Time Required	2 hrs.
Requalification Period	N/A
Pre-Requisites	N/A
Minimum # Students	6
Maximum # Students	24
Additional Course Material	N/A

General Overview

This course covers Safety-Related Work Practices, maintenance and operation of hand tools and portable powered tools in the workplace. Students will become familiar with safety requirements such as personal protective equipment and general safety precautions for portable power tools. This course will also cover employer and employee responsibilities as they relate to Regulatory safety requirements as well as storage, inspection, modification and safety controls. Students will also become familiar with the most common hand and power tool hazards.

Expected Outcomes

Upon completion of this course students will be able to identify specific hand tool safety requirements, describe general safety precautions for portable power tools, and discuss the most common hand and power tool hazards.

Topics Covered

Energy supplies for portable tools and associated hazards, safe work practices, maintenance and inspection of tools, regulatory requirements.

Implementation Mechanism

Training shall consist of a combination of formal instruction (e.g., lecture, discussion, video presentation, written material), and an evaluation of the student's performance and any applicable demonstrations performed by the trainer.

Client Supplied Equipment

Client specific list of approved tools

Any policies/procedures regarding issuance, use, or maintenance of tools

DVD player and corresponding viewing equipment

FRG Corp.