

Hand Power Tools 250

Services	Deliverables
▪ Safety 250 Workshop	▪ 4-hour workshop for 5 to 20 participants.

Hand Power Tools Safety Workshop

One of the key issues associated with hand tool safety is choosing and using the right tool. Approximately 8 percent of industrial incidents result from the improper use of hand tools, according to studies. Injuries range from simple cuts, contusions and abrasions to amputations, fractures and punctures.

This four-hour interactive workshop is designed to help participants support a system of continuous improvement within their organization by teaching them a disciplined approach to using hand & power tools.

"Choosing the right tool is key."



Upon completion of the workshop an operator will know the dangers of hand tools in their facility including:

- Power Line Danger
- Electrical circuits
- Water Pipes
- Other mechanical hazards in the workplace
- Use of spark resistant hand tools (when in an area of potential explosion or ignition)

The company will provide the classroom and refreshments for participants and the AKA trainer.

