

Toolbox Safety Talks

Hand Tools

- 1) What are the hazards/injuries involved with hand tools?
 - a. Lacerations
 - b. Punctures
 - c. Eye injuries
- **2)** What hazards should be recognized?
 - a. Proper tool
 - b. Condition
- **3)** What safe practices should be used when working with hand tools?
 - a. Use correct size spanners/sockets for nuts if using an adjustable tool, be extra cautious as these are more prone to slipping
 - b. Always keep hands behind cutting edges when working
 - c. Grind down mushroomed heads of chisels, punches, etc to prevent splinters flying off
 - d. Do not use screwdrivers as chisels handles splinter
 - e. Replace split or damaged wooden handles do not tape or wire up
 - f. Regularly check hammer heads, etc for security of fixings
 - g. All files should be fitted with suitable wooden handles
 - h. Where necessary use specialist tools (insulated screwdrivers on live electrics)
 - i. Protect sharp edges/points of tools
 - j. Keep tools in toolboxes or racks when not in use.
 - k. Where applicable ensure suitable PPE is worn (eye protection, gloves, etc)
- **4)** Do we have any damaged hand tools that need replaced?
- **5)** Does everyone have the proper hand tools for their job?
- **6)** What is the most hazardous material we use these tools on? Why?
- **7)** Does everyone have eye protection and gloves?
- **8)** Are there any other safety issues you would like to discuss?



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Date Presented:	Presented By:	
Attendance Sheet		



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