



Electricity Toolbox Talk

- Electricity kills You cannot see electricity unlike other hazards and it is not obvious that it is there on site there are to main electrical installations the site power into which tools are plugged and the lighting circuit which provides the safety lighting for emergency purposes.
- Never overload the site electrical system, if you have multiple tools connected through a junction box and the main box keeps tripping out you are overloading the system.
- Never interfere with or modify the site electrical system.
- The site power system should only be worked on by authorised, trained and competent electricians.
- All your extension leads and splitter boxes must have earth wires connected to ensure any tool which is earthed is actually connected to earth. These types of tool (class 1) need an earth to be safe, without it their cases could remain live in the event of a fault as they will not trip the safety device without the earth connection.

Powered By:

The Health & Safety AppTM

