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***O p e r a t i n g   i n s t r u c t i o n s  
f o r   e l e c t r i c   s o l d e r i n g   i r o n s***

**Before starting to solder please read through the following notes:**

1. Check that the voltage supply is correct for the soldering iron you are using.
2. Before plugging it in make sure the tip is fitted tightly in place
3. Connect to the soldering iron appropriate socket.
4. Only remove the tip when the soldering iron is switched off and has cooled down.  
The tip should be inserted as far as possible.
5. Do not heat the iron up without a tip.
6. Never try to cool the iron down by placing the tip in water
7. The cable on soldering irons is high quality and it should resist being burnt by hot metal for a few seconds.  
If the cable should become damaged, replace it immediately as it may cause electric shocks.

**Caution**

1. To avoid burns, always keep the soldering iron in a stand when not in use
2. Always wear safety glasses when soldering.
3. When finished, leave the soldering to cool down naturally