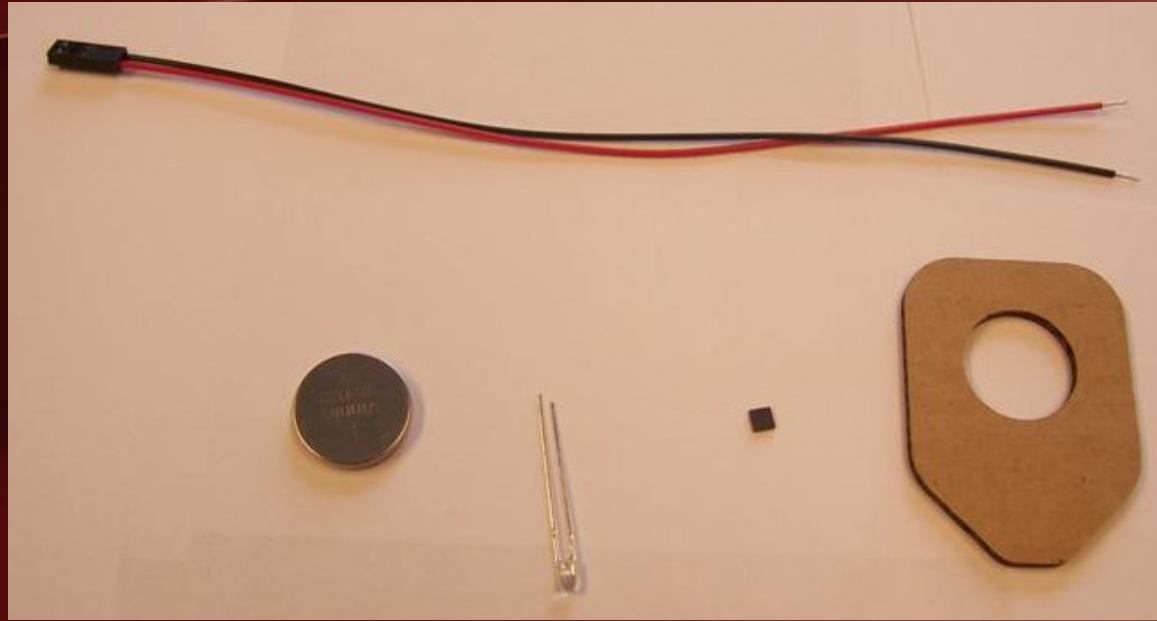


Making a QTC Torch

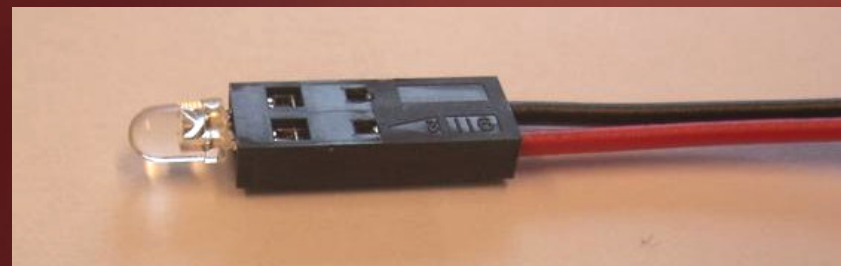
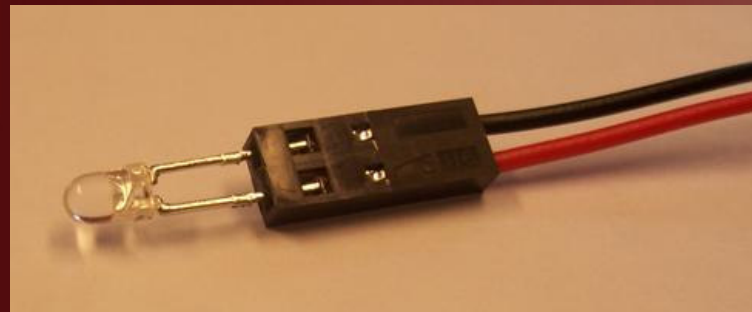
Developed by www.ajbooker.co.uk - 2006

You need these bits to start with

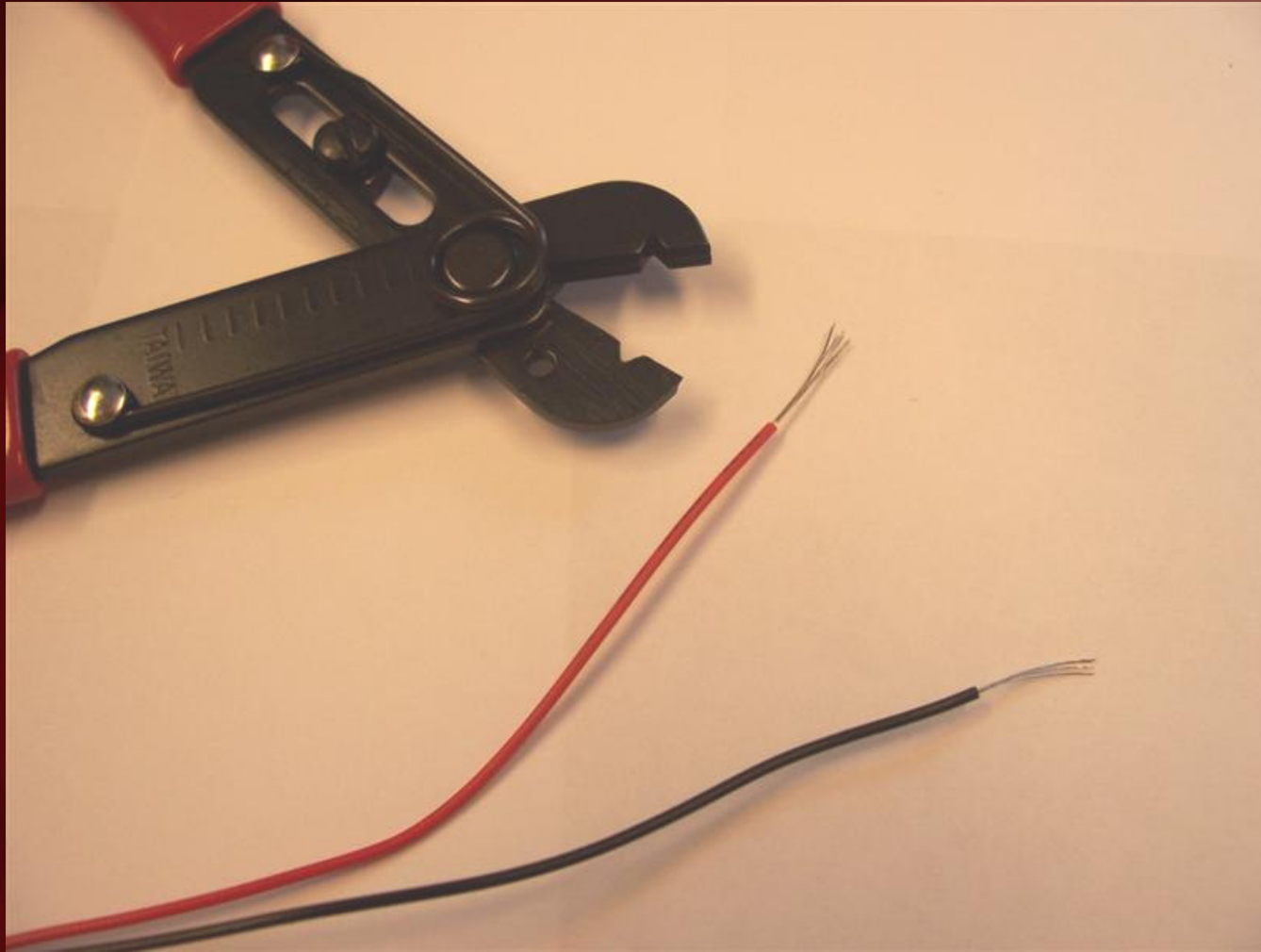


- LED (Light Emitting Diode)
- Battery
- LED Holder
- Cardboard Holder
- QTC – (*The little black square thing...*)

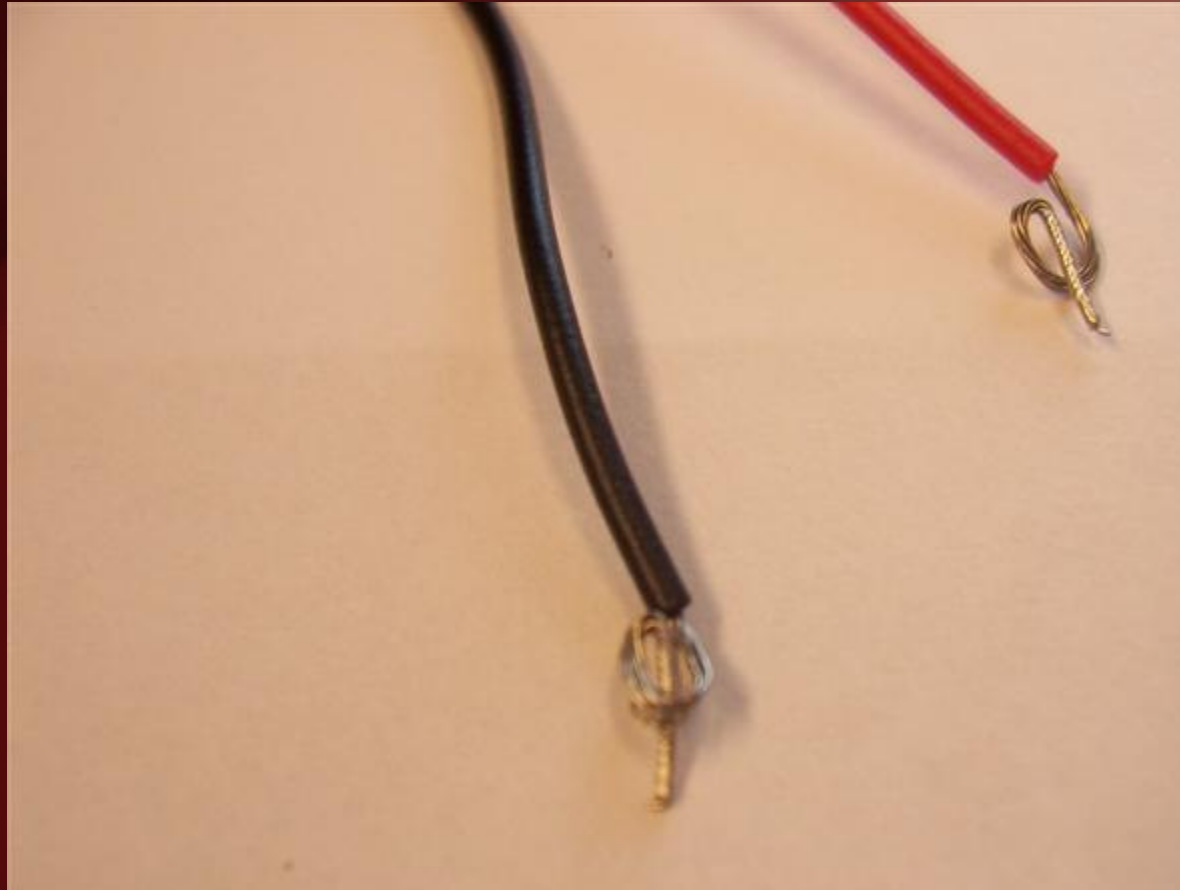
Cut LED legs in half, and put in holder



**Use the wire cutters to strip more plastic
off the wires**



Twist the end of wires into little coils



Cut a piece of foil the same length as the wires



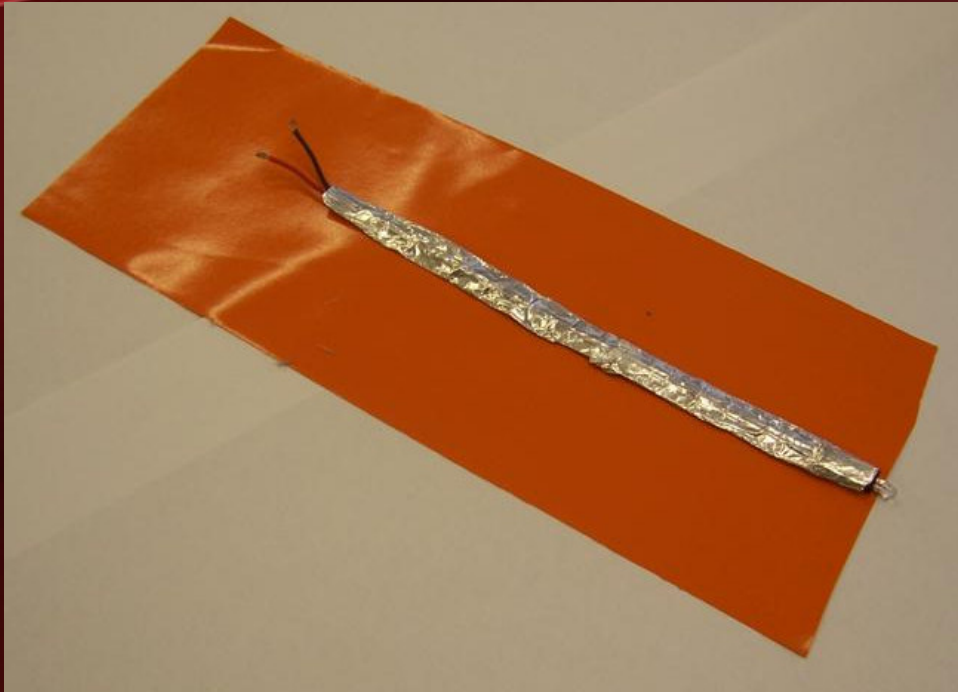
Roll the foil into a tube, using a rod



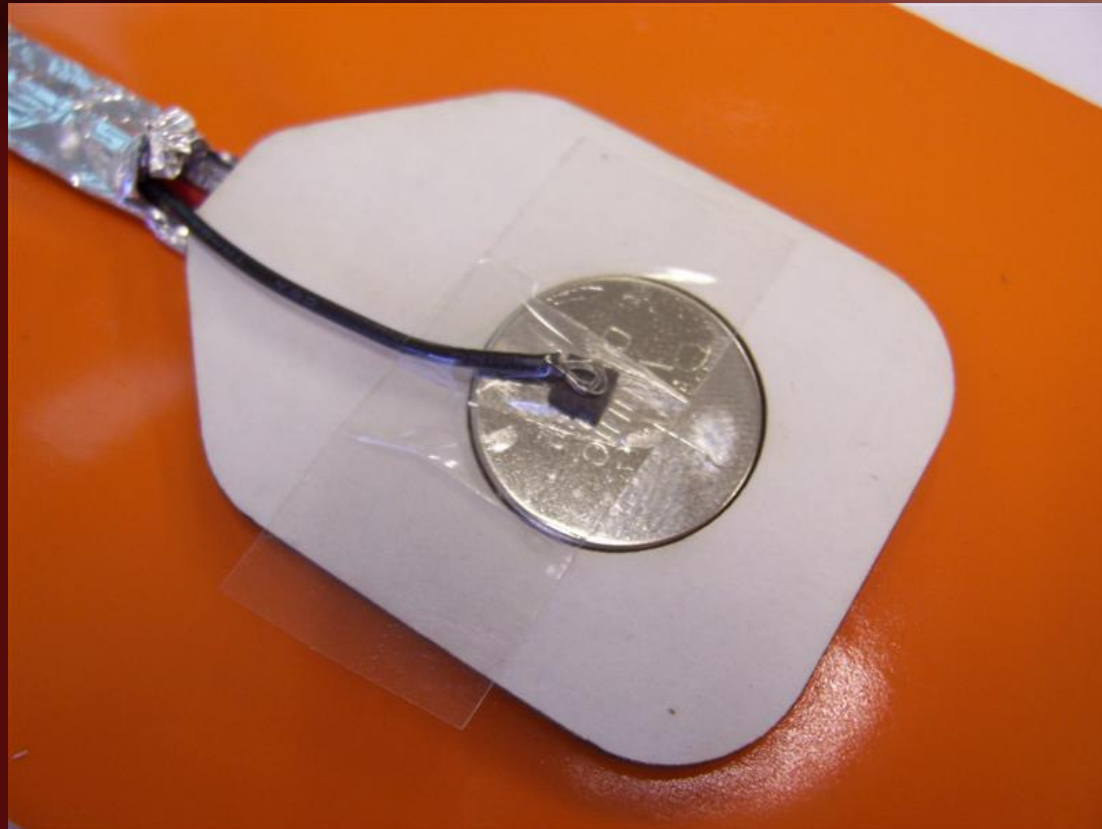
**Push the LED holder through the tube
then flatten it...**



**Stick onto SBP' then put cardboard holder
on top of one wire**



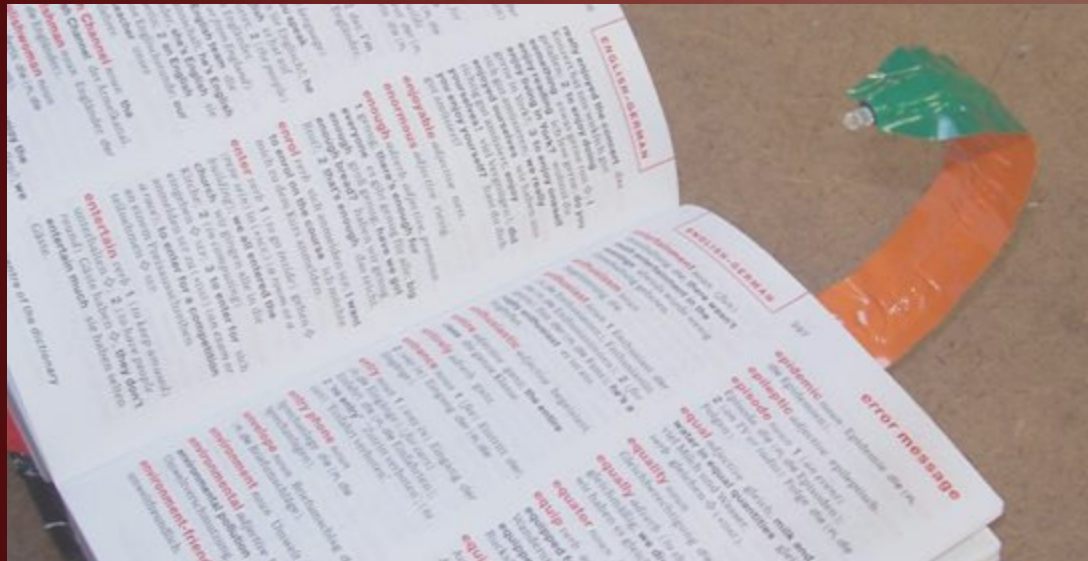
Put the Battery in
Check the light works
Put the QTC between the wire and battery
Sellotape into place



Stick another piece of SBP' on top



Trim round the plastic, leaving a border



**Now you have the basic torch,
what are you going to do with it?**

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