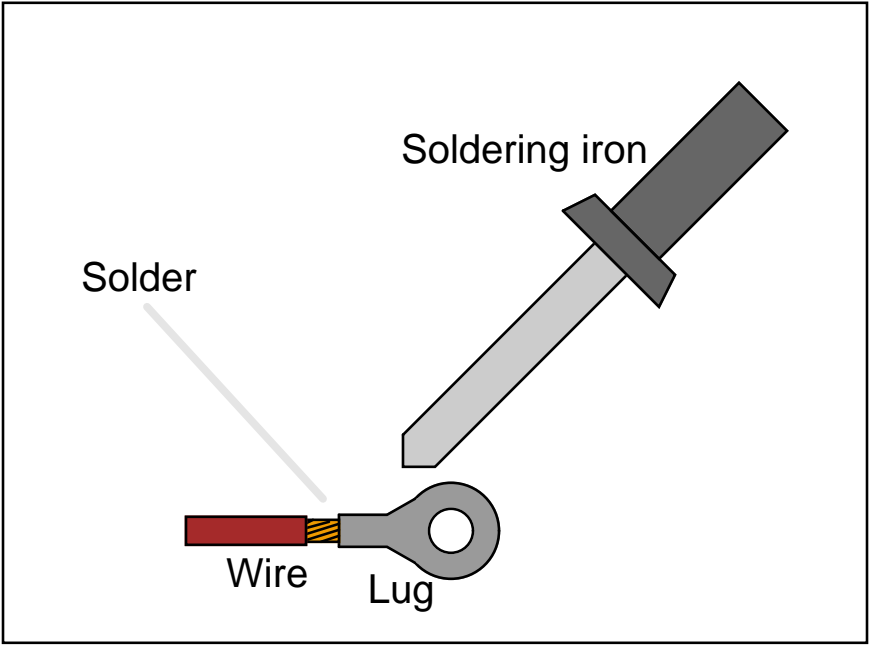


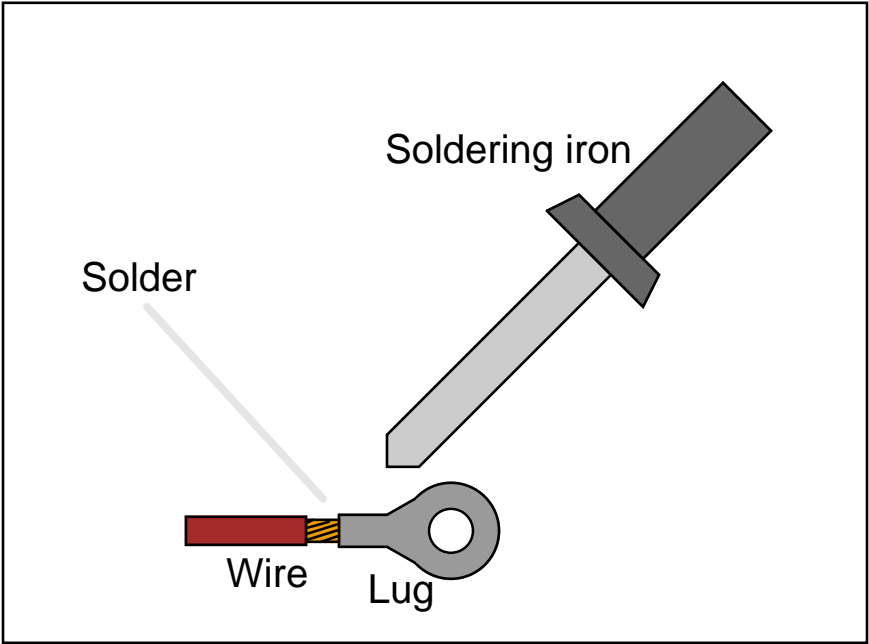
### Question 1

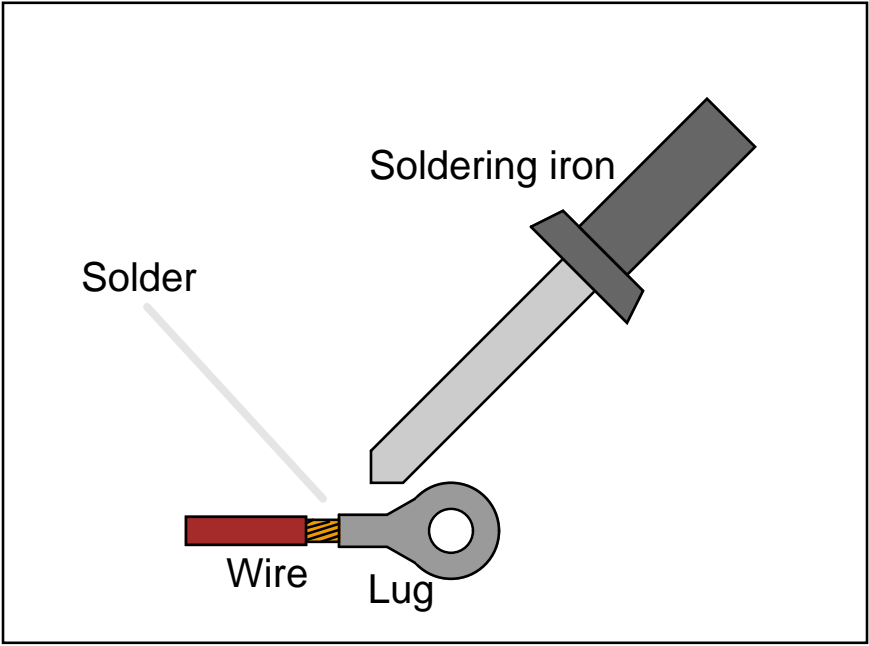
#### **Animation: Soldering a wire to a lug**

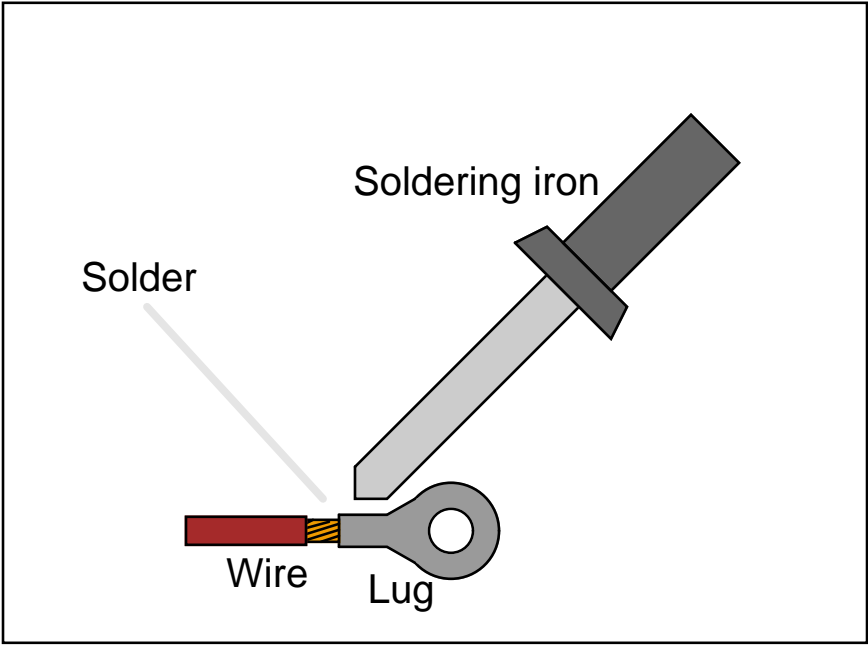
*This question consists of a series of images (one per page) that form an animation. Flip the pages with your fingers to view this animation (or click on the "next" button on your viewer) frame-by-frame.*

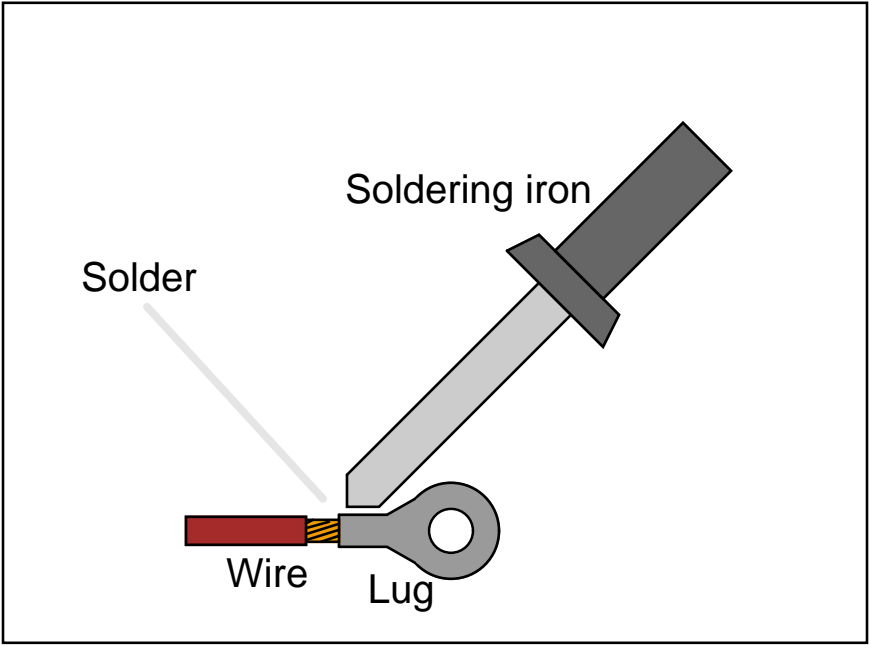
The following animation shows the procedure for properly soldering a wire to a lug.

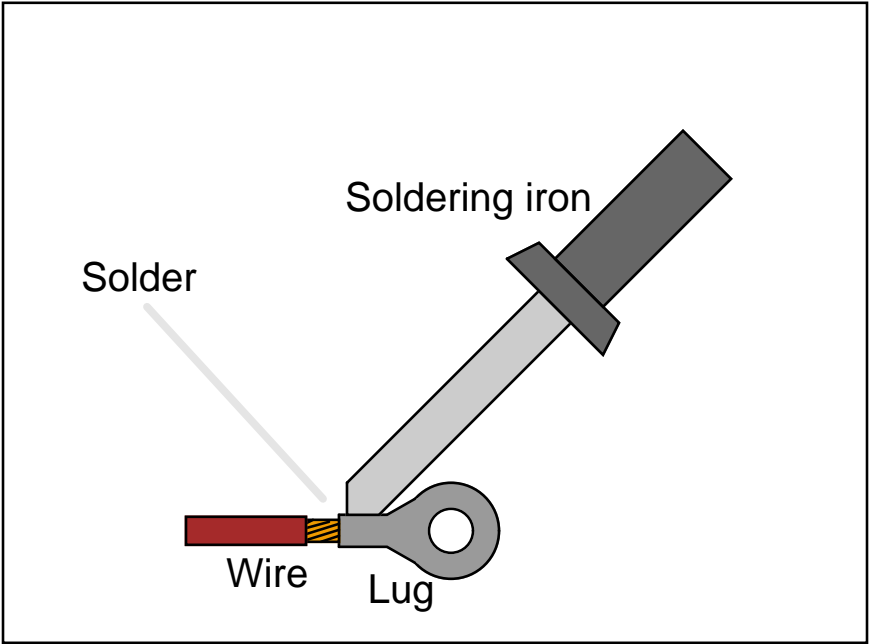


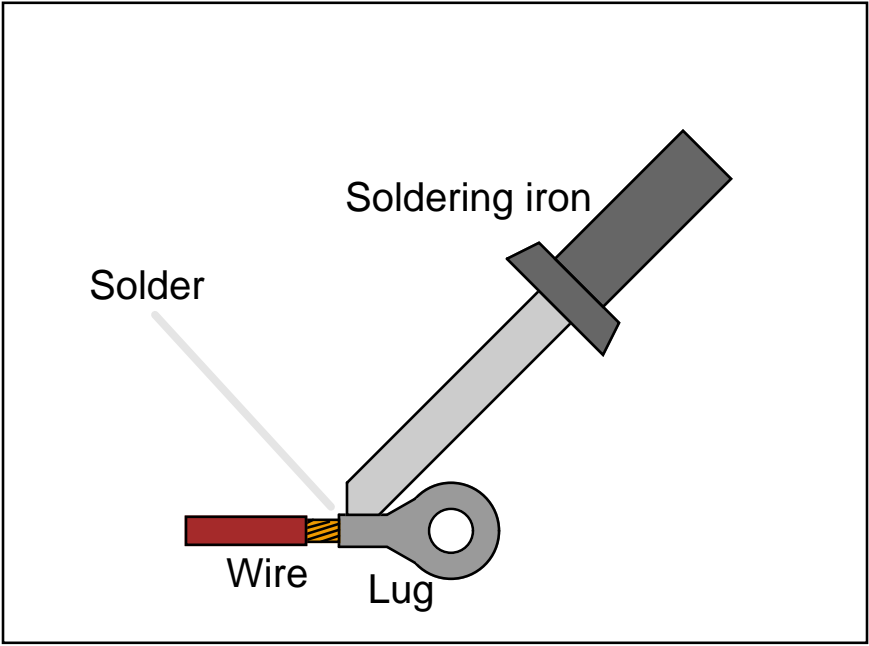




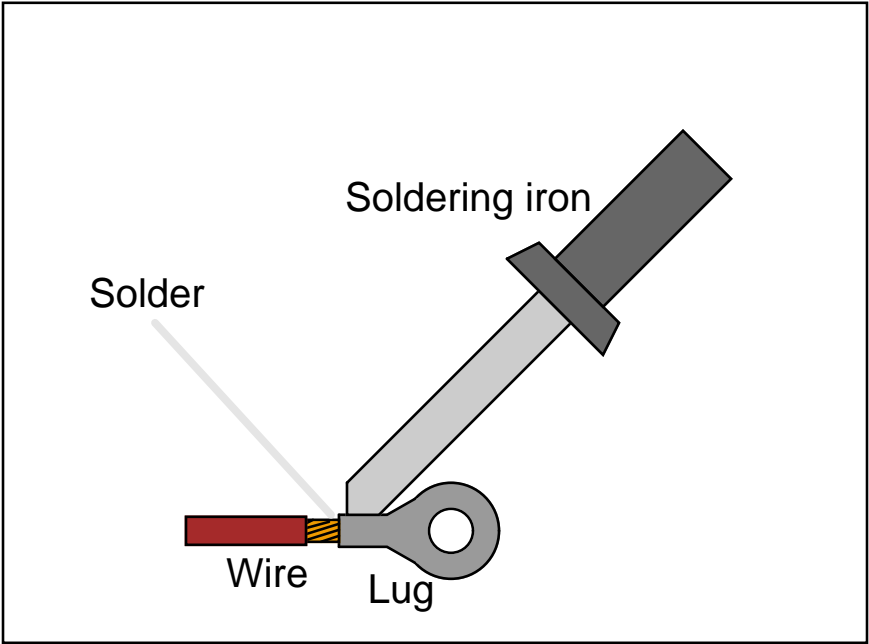


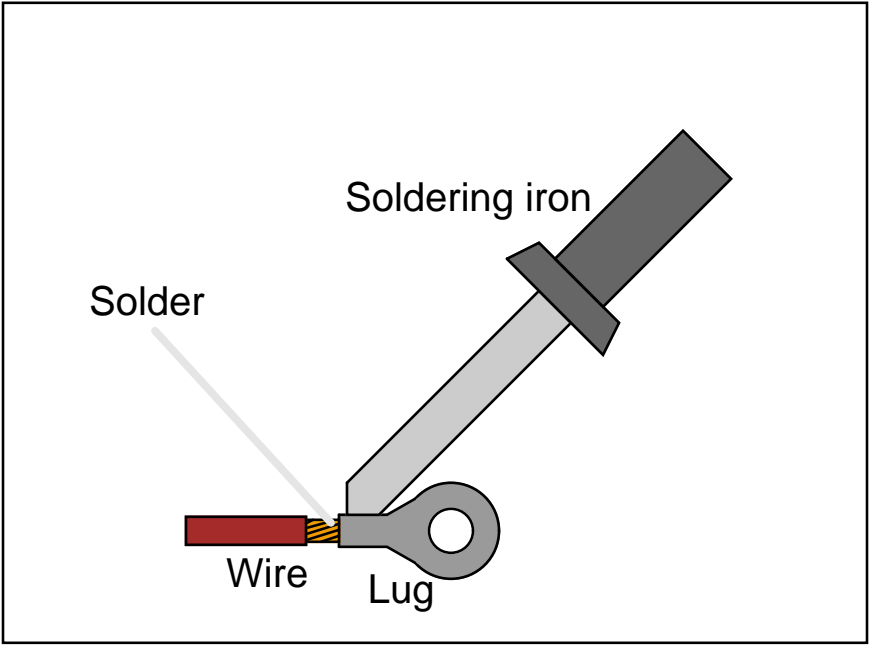


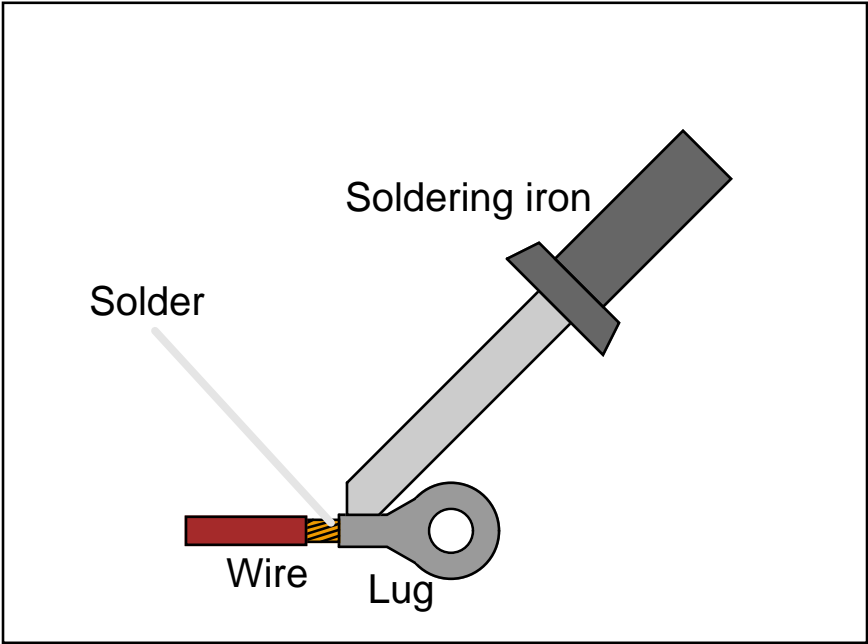


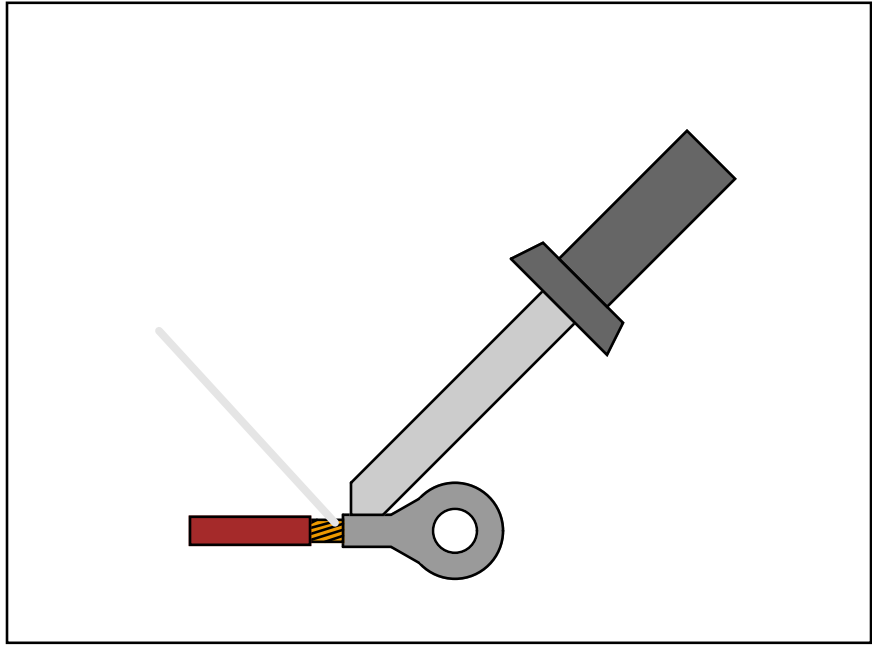


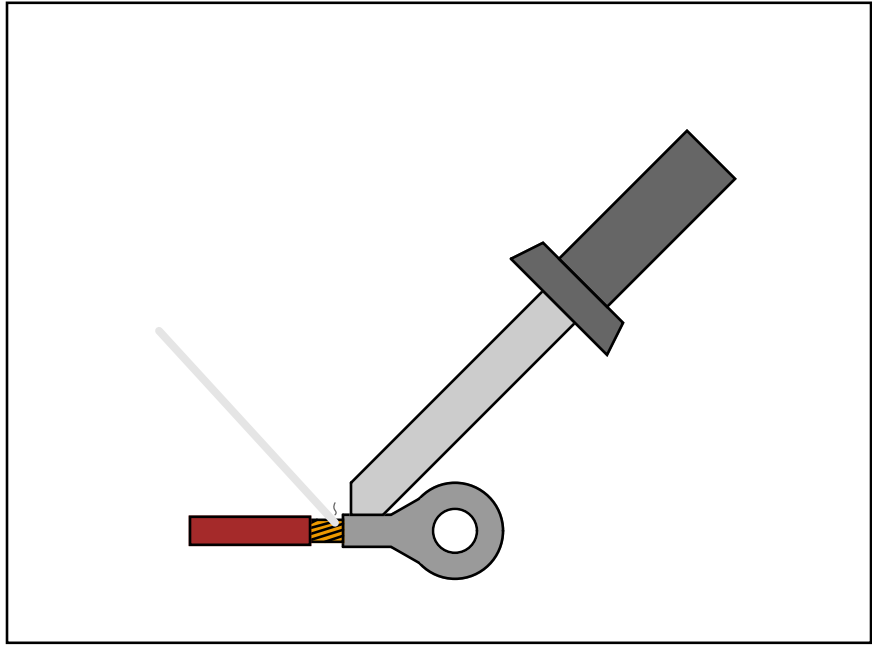


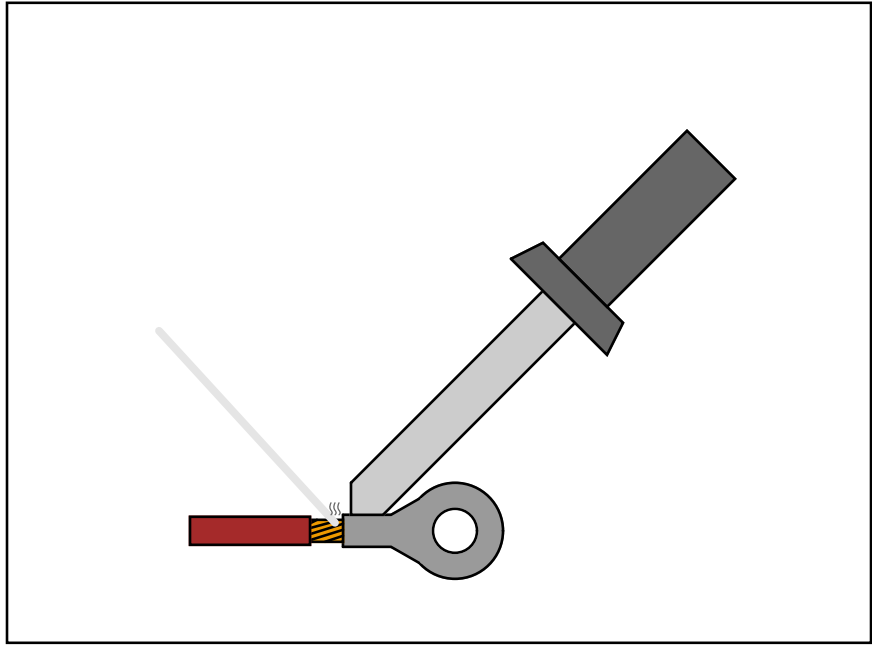


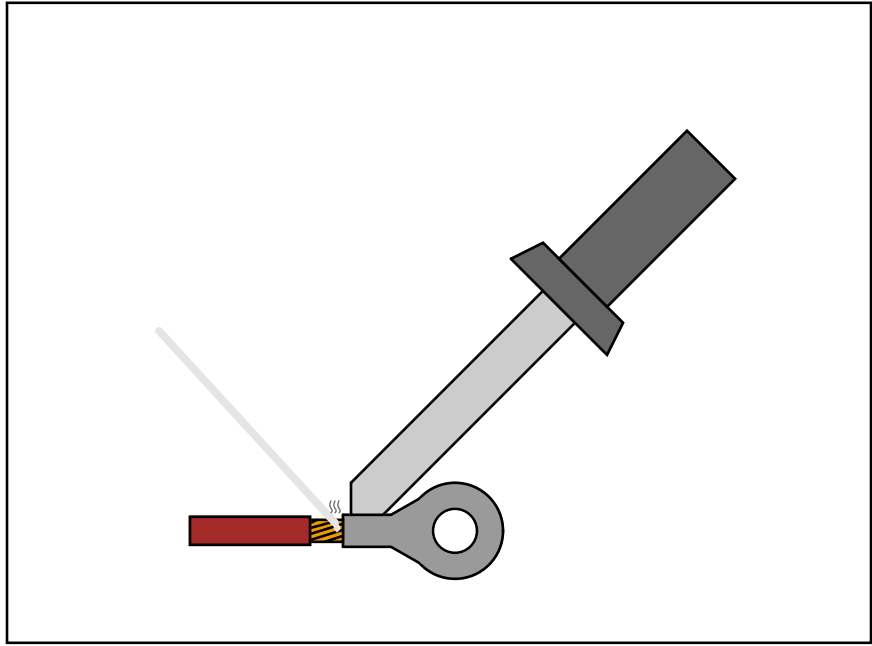


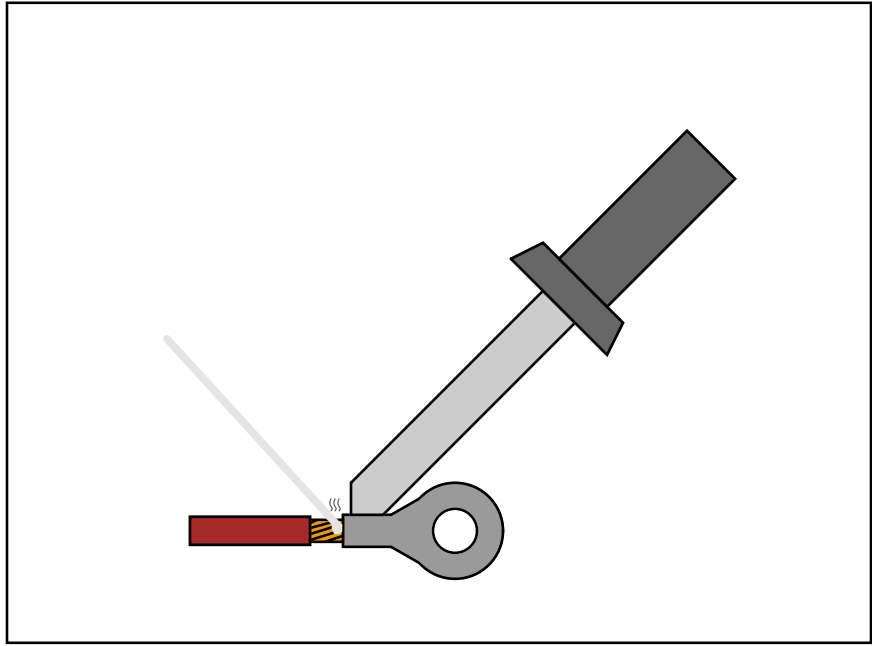




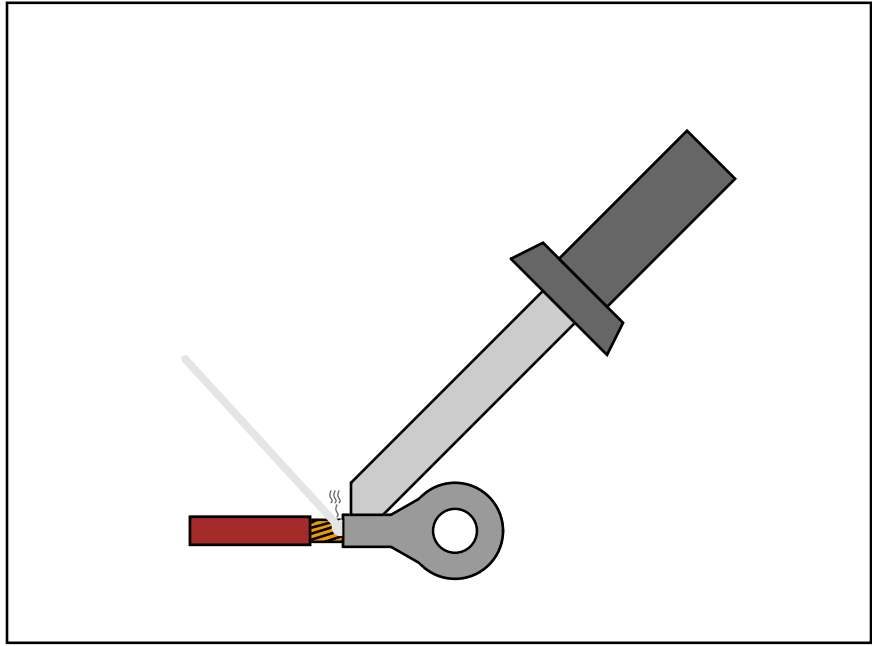


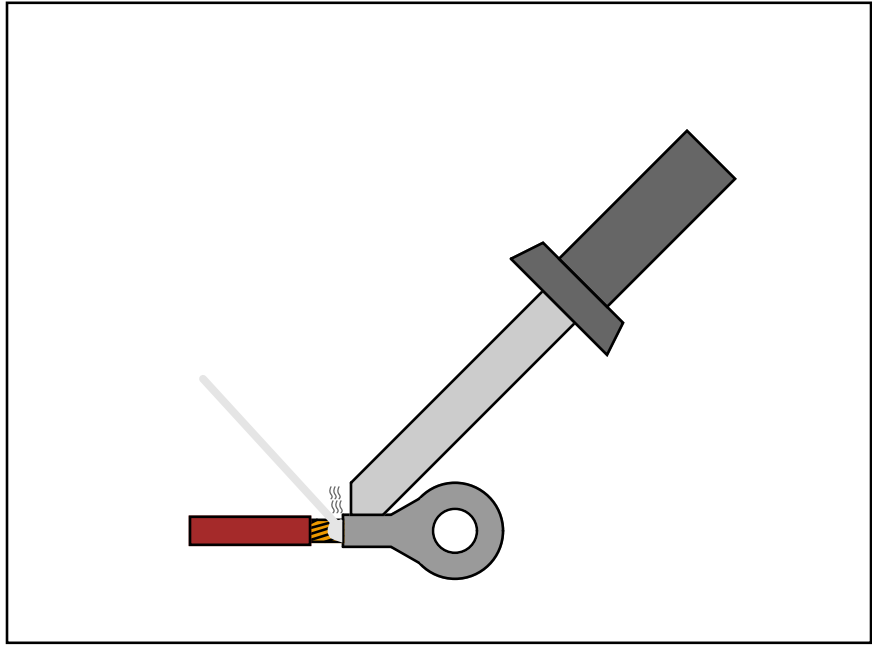


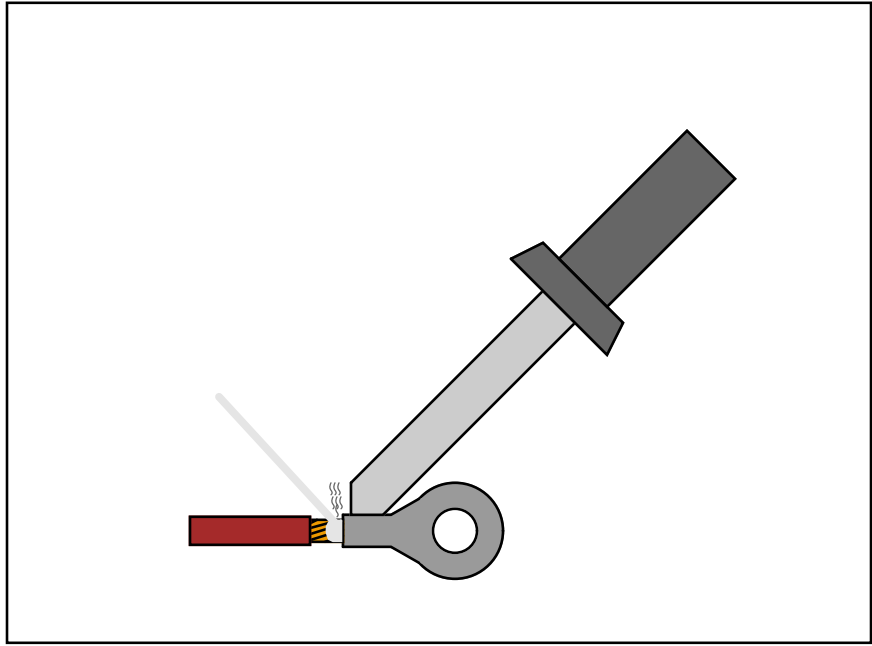


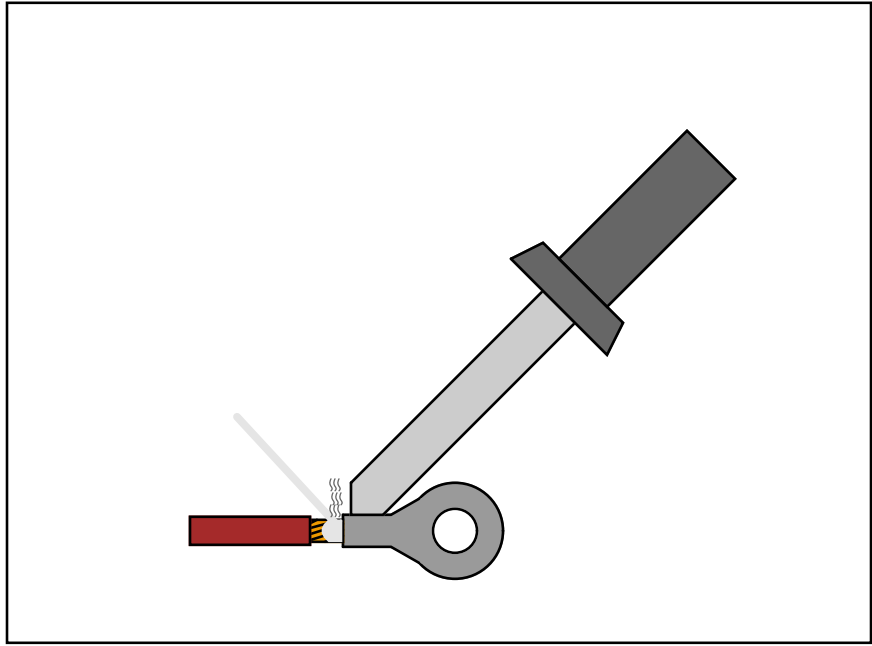


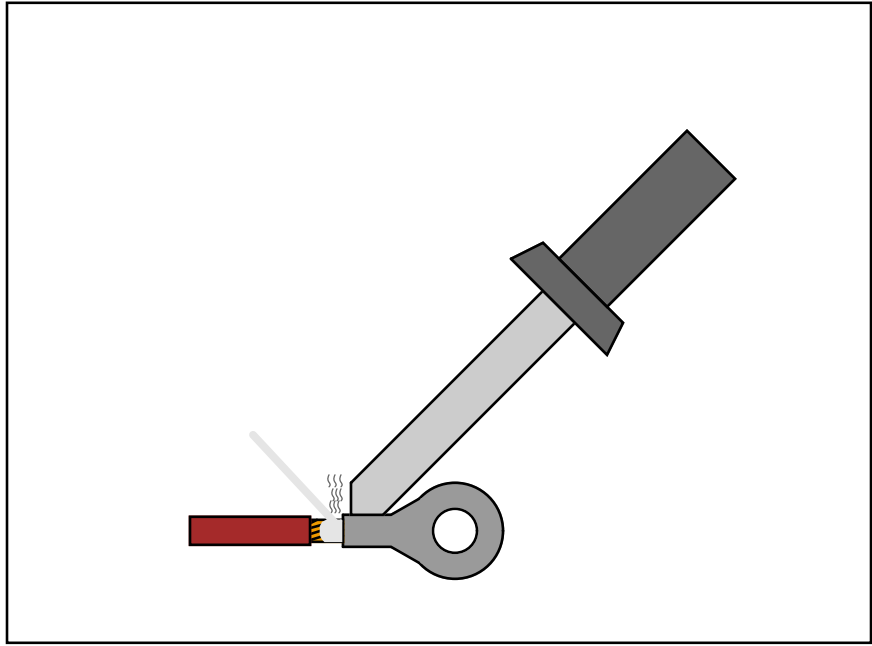


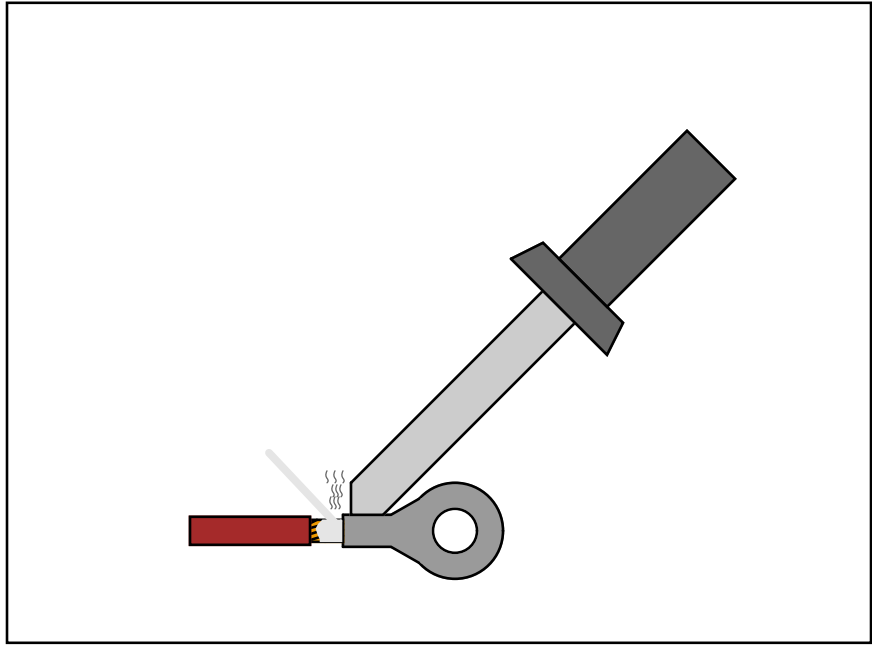


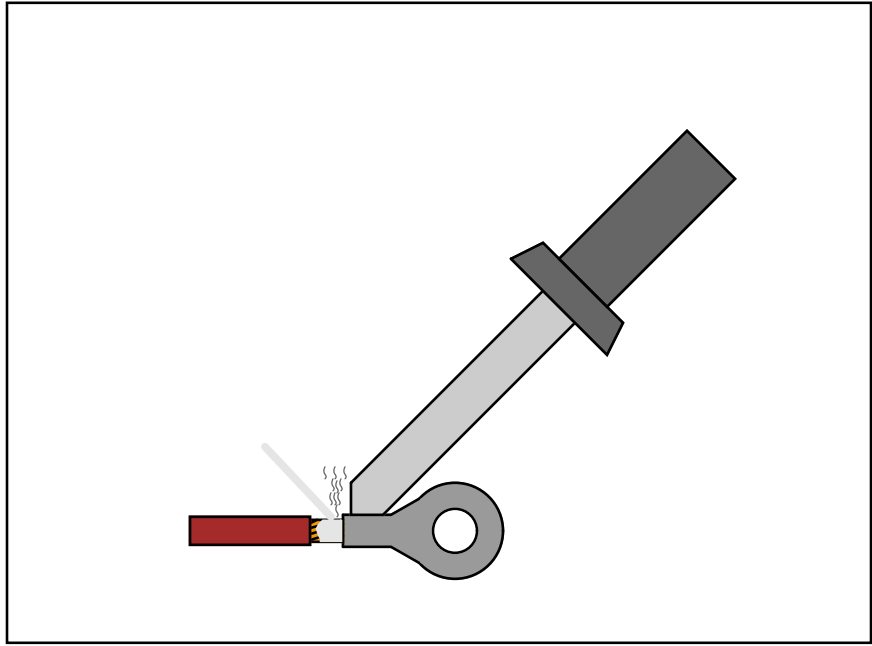


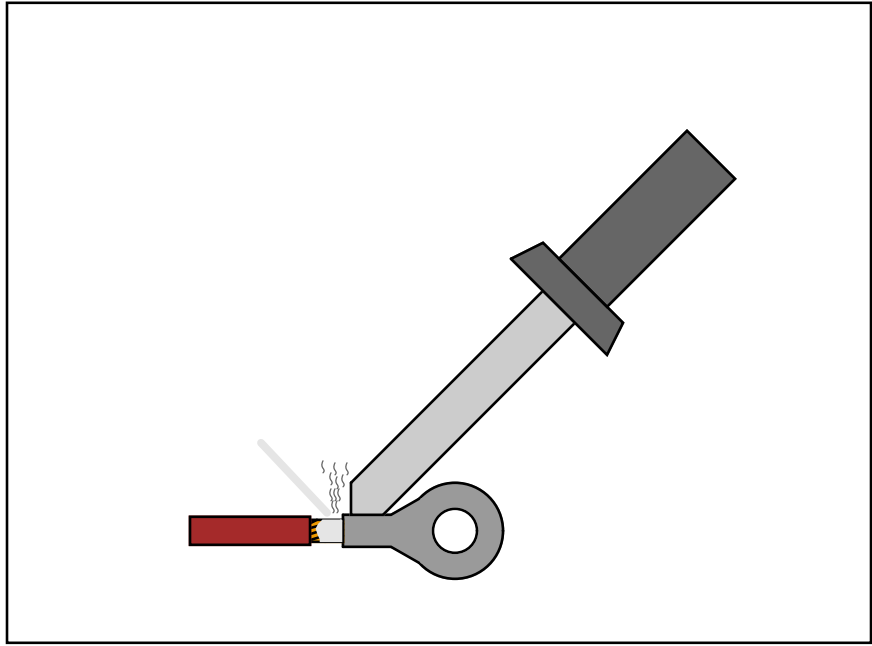




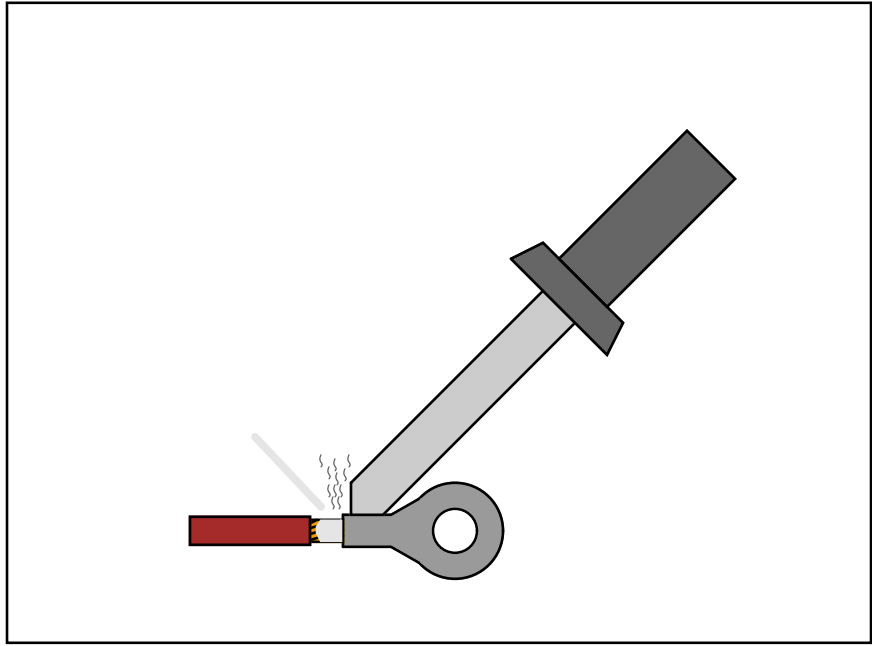


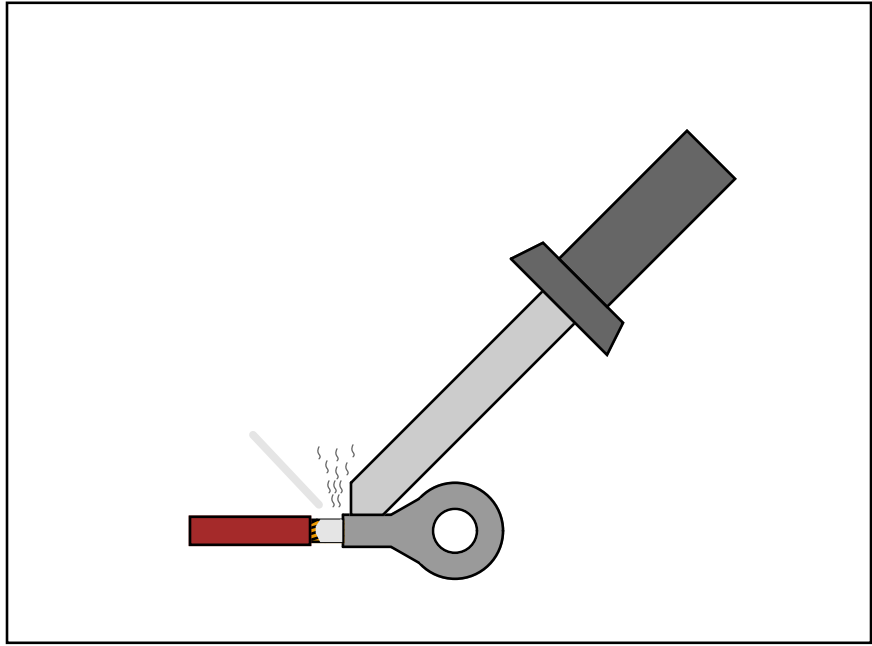


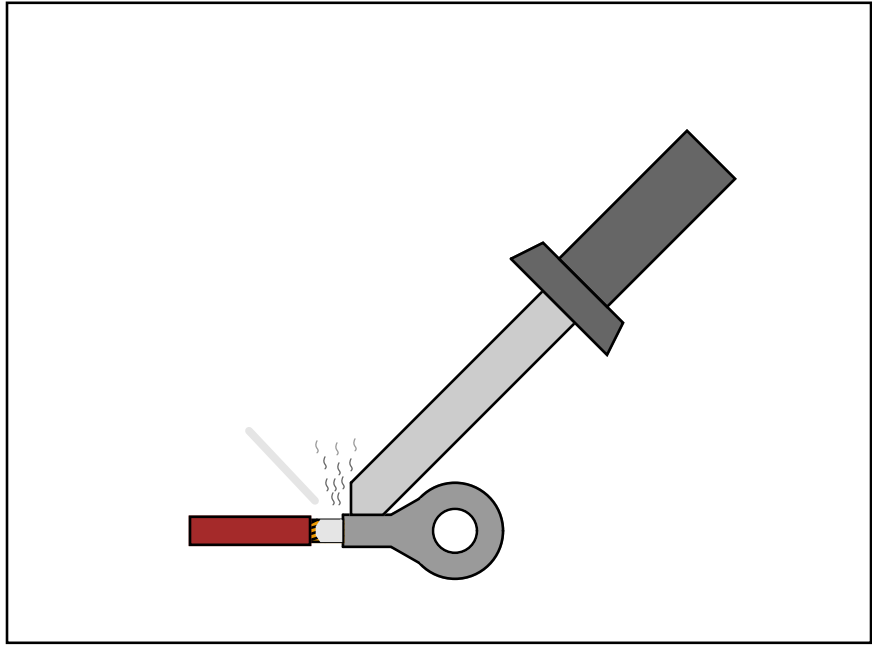


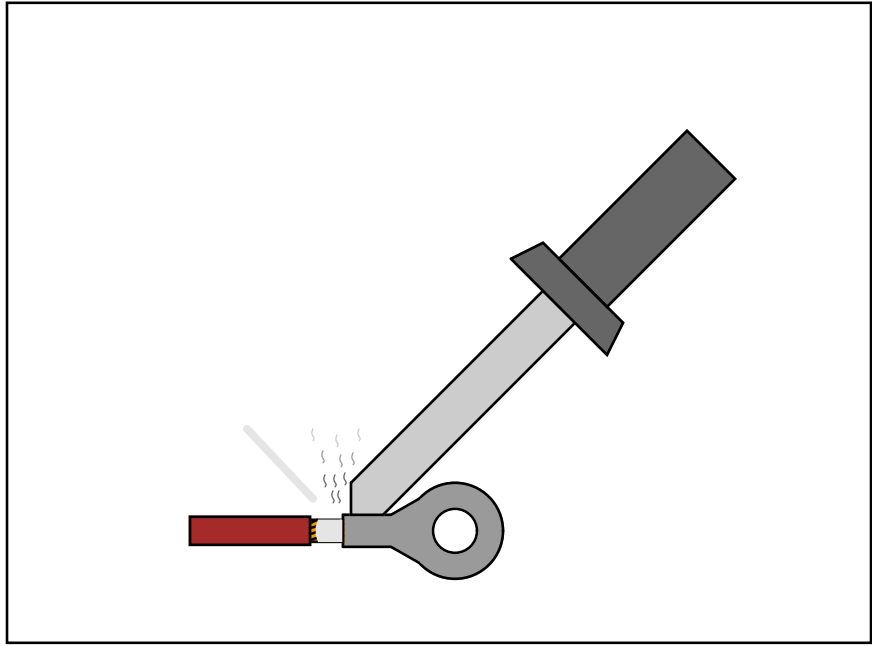


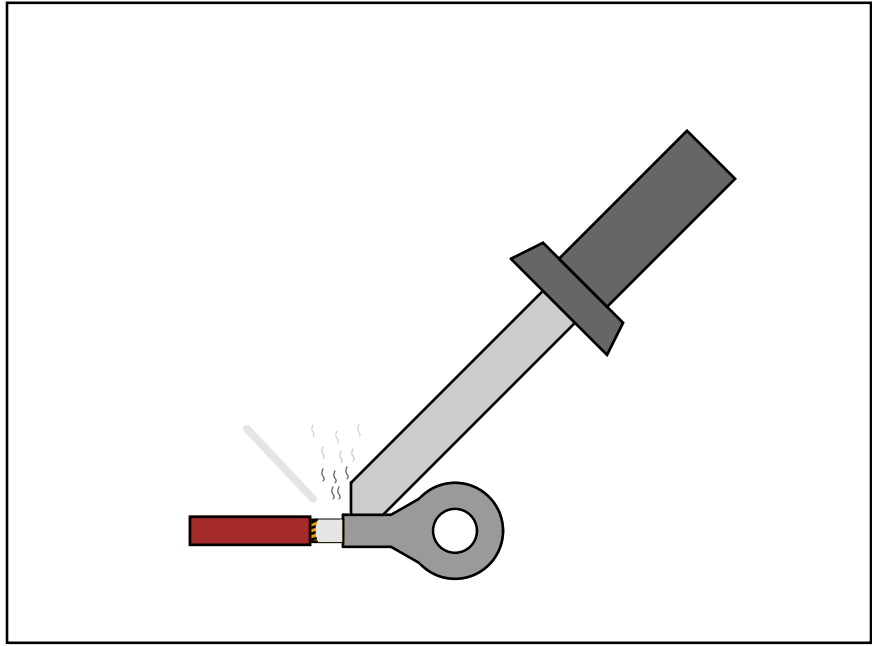


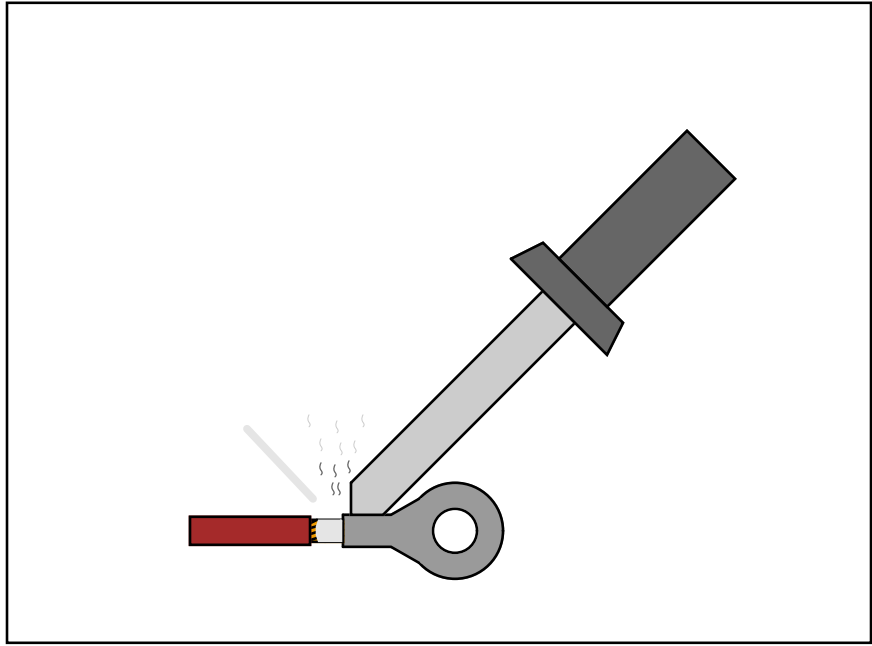


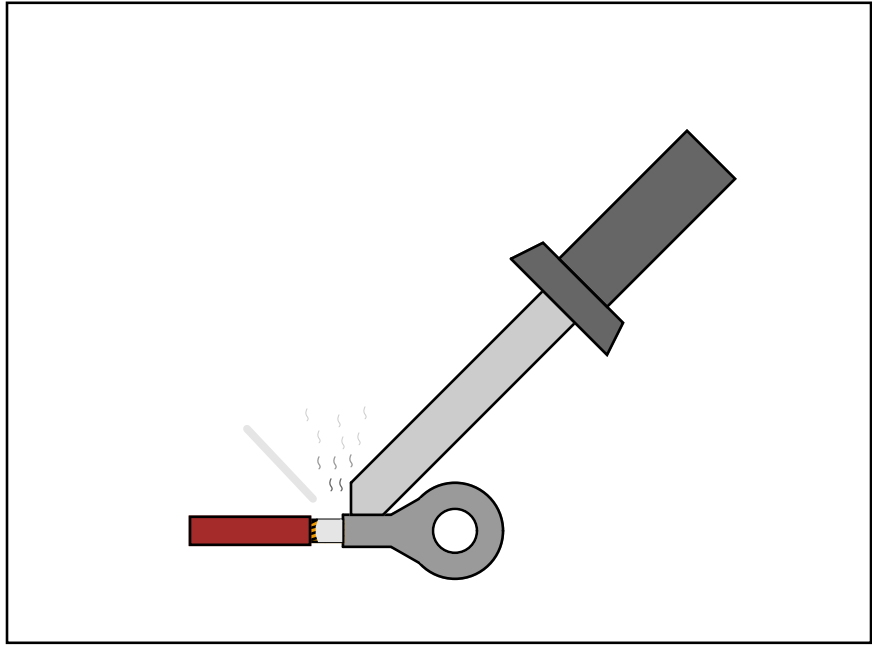


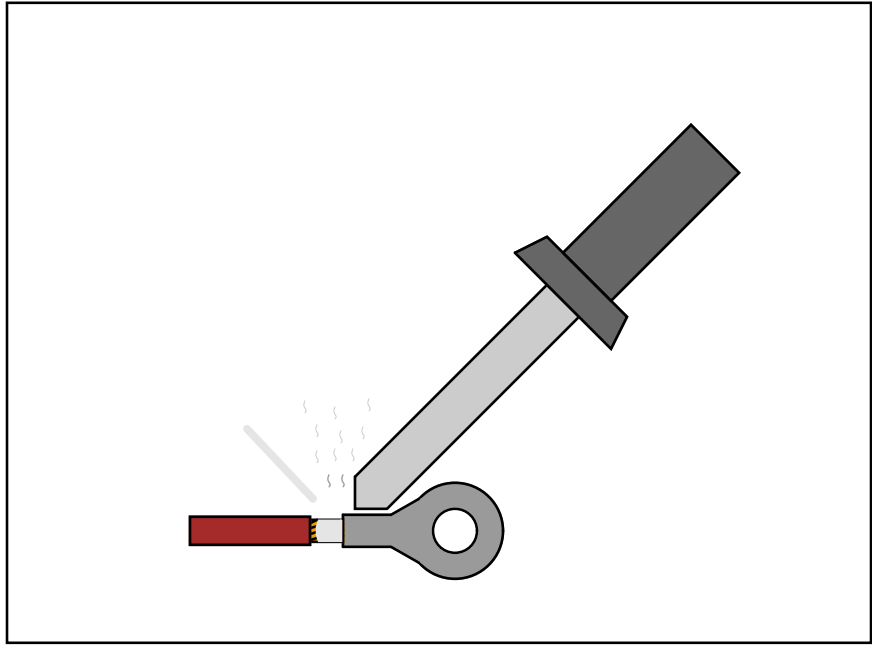




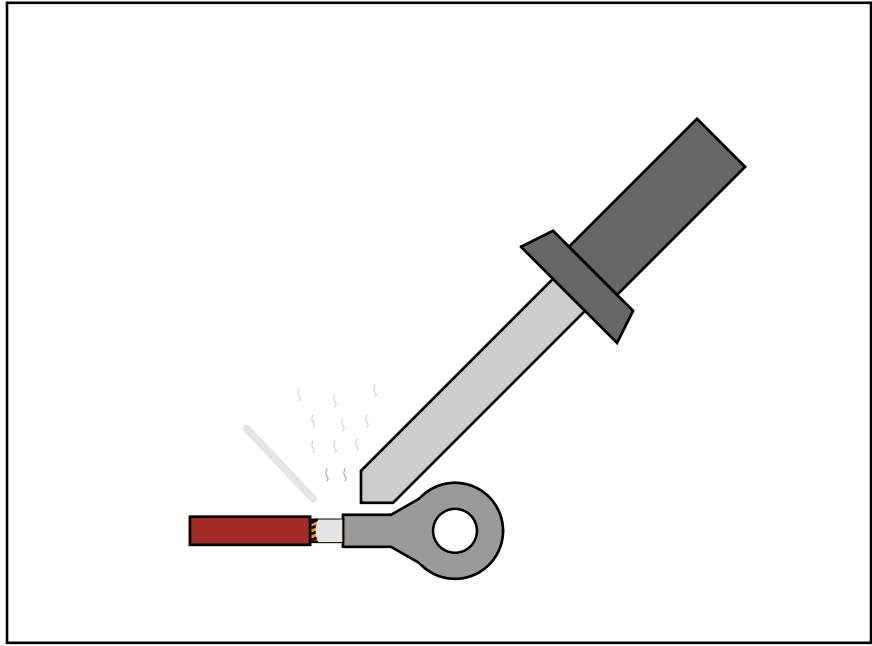


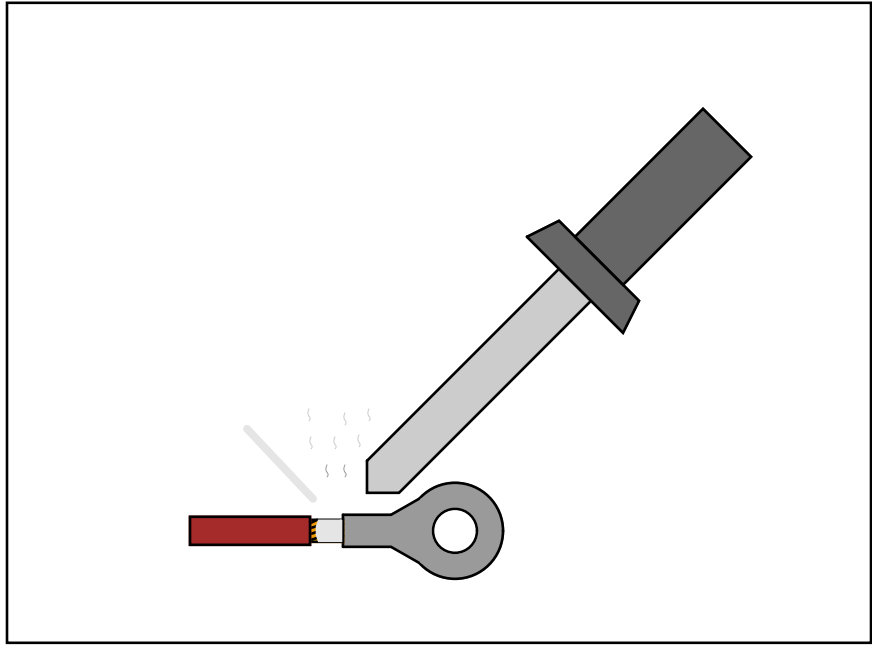


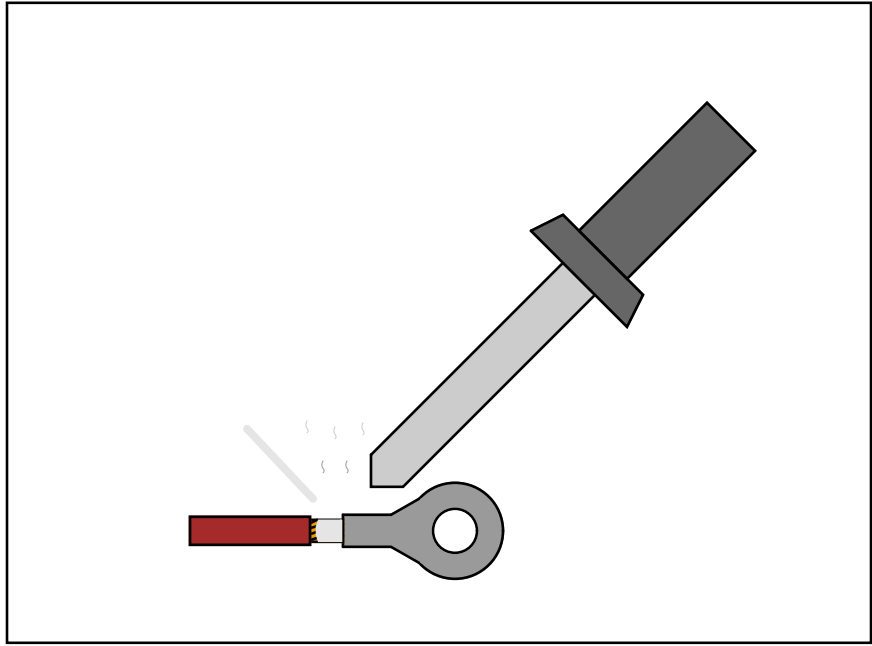


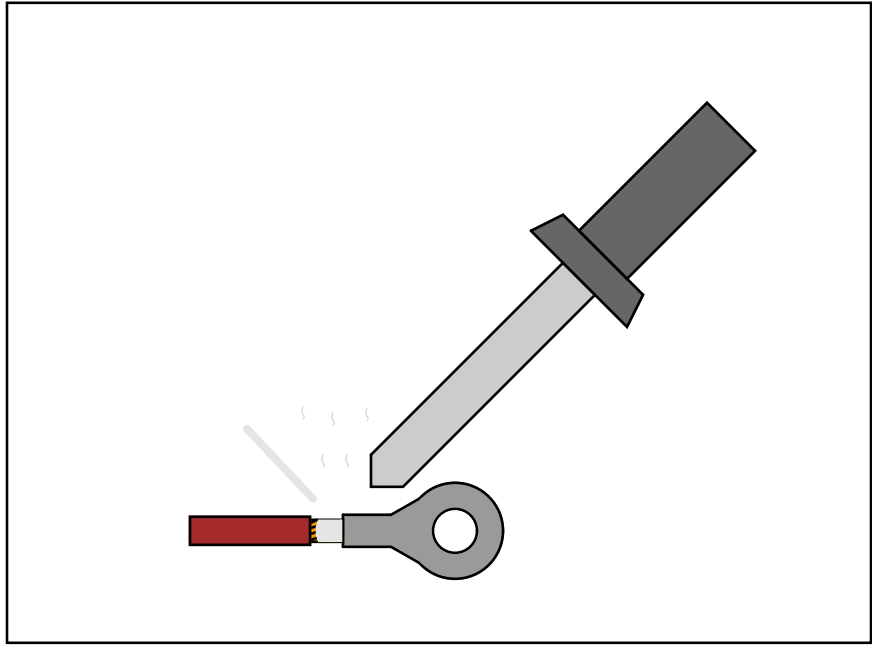


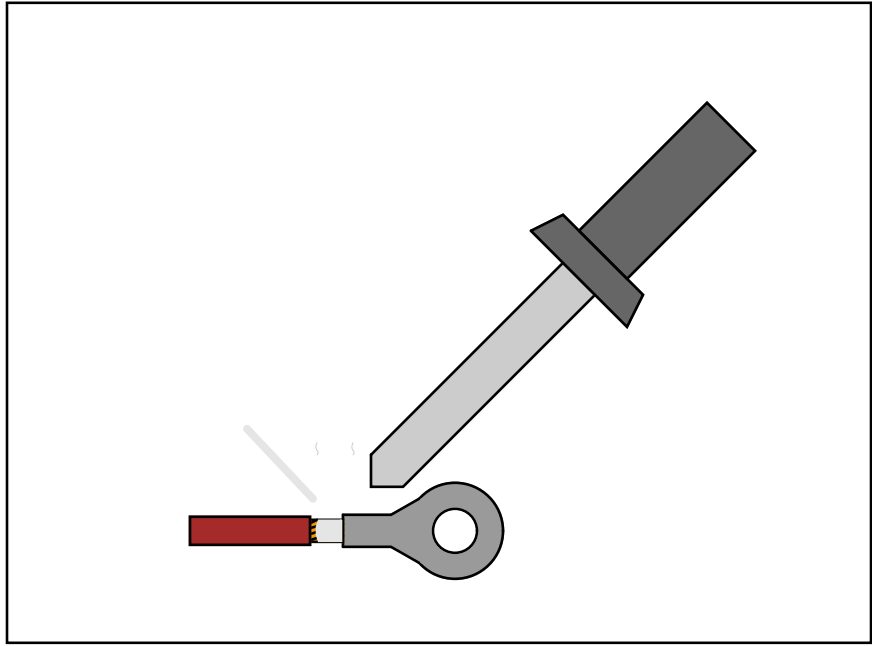


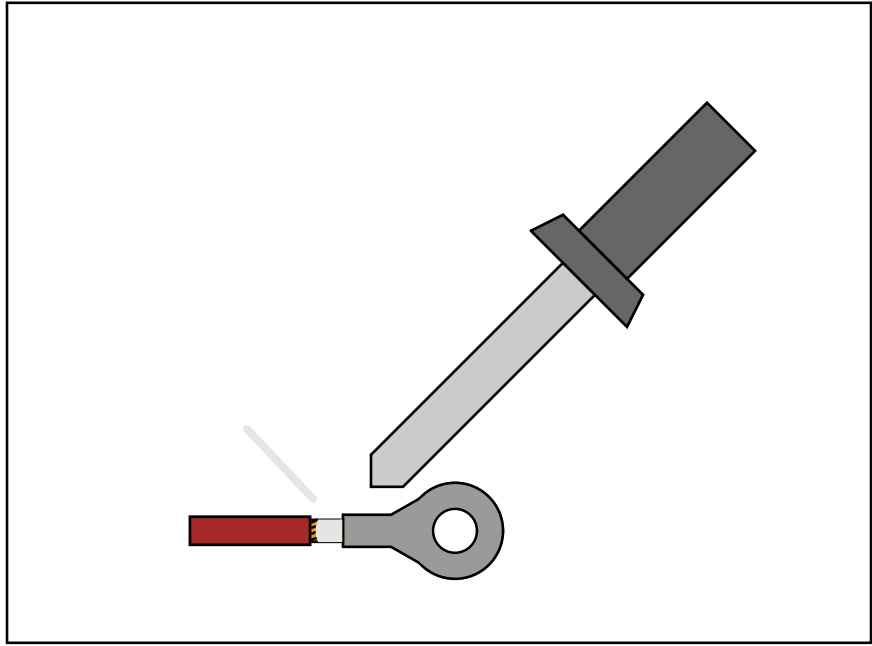


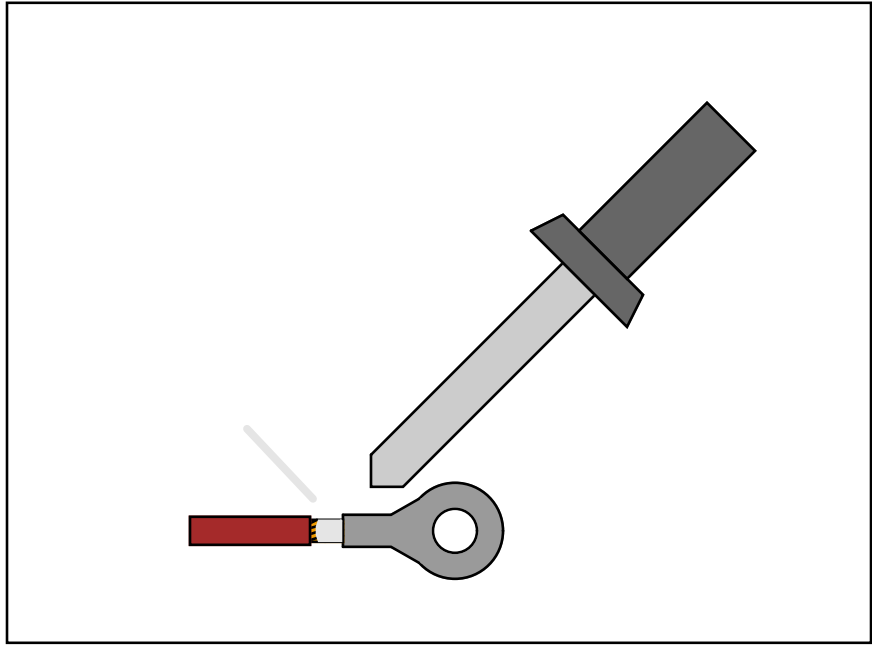


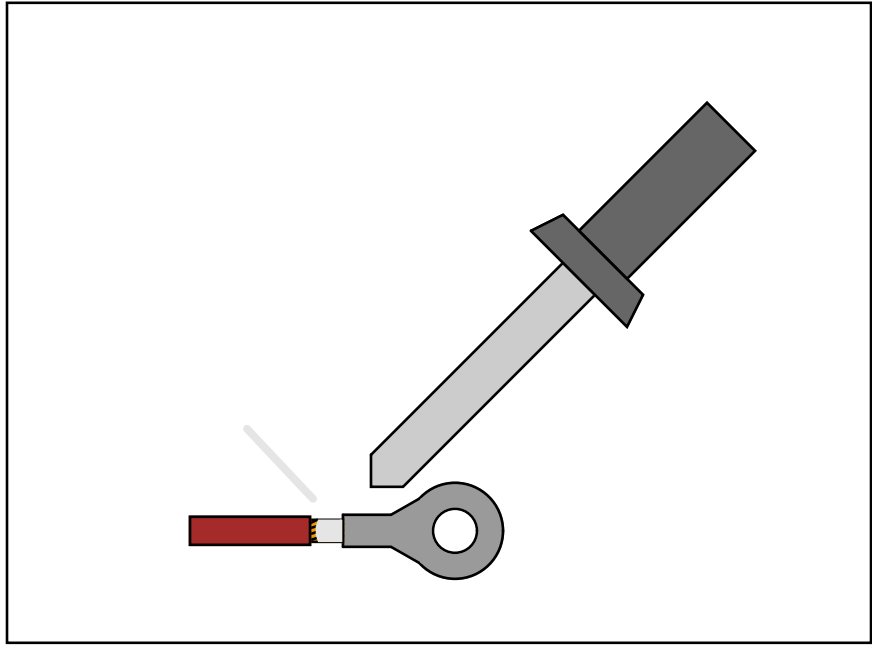




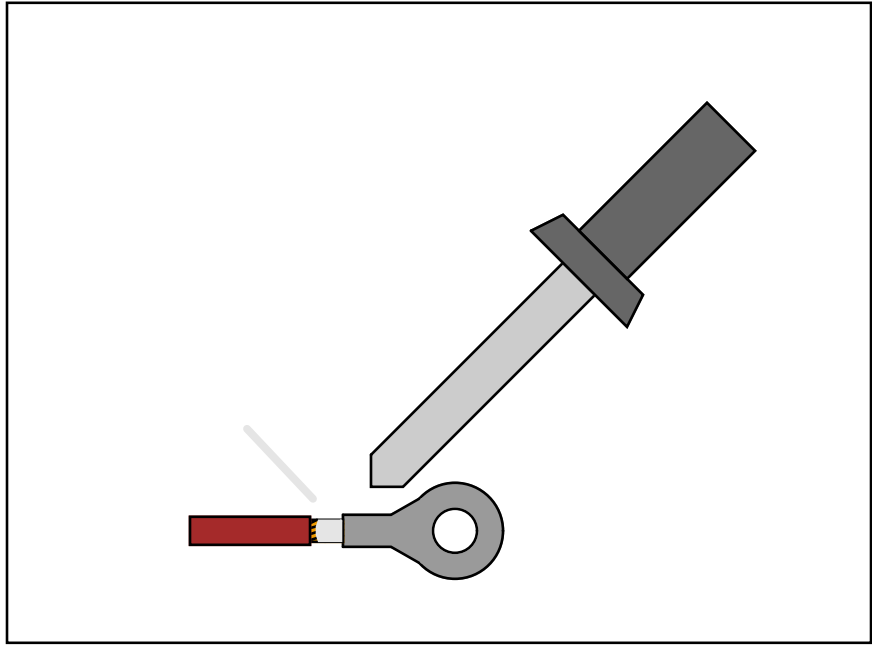












file 03450

Answer 1

Nothing to note here.

Notes 1

The purpose of this animation is to let students see proper soldering technique: applying heat to the "work" and not the solder directly is the most important element of the technique.