



European Loop Maker from Supply88 (Tool by Mike McCluskey)

Please watch the video demonstration at Supply88.com.

This process causes the spinning wire to whip around in a circular motion, so **wear eye protection, and form the loop far away from anything that could be damaged by the spinning wire.**



1. Place wire to the left of the pin.



2. Secure wire under the screw heads.



3. Make 90 degree upward bend at end of wire.



4. Loop around the pin 270 degrees, or 3/4 turn, going a bit further so the wire ends up perpendicular to the tool when it springs back.



5. Insert the other end of the wire into the small hole in the other end of the tool and pull it through. The smaller hole is for gauges 12 through 17, and the larger for heavier gauges.



6. Using a screwdriver or other tool with a shaft that is roughly 3/16" through the loop, rotate counterclockwise to wind the loop, with the tail of the loop under the screw as shown.



7. Trim the excess tail of the loop.