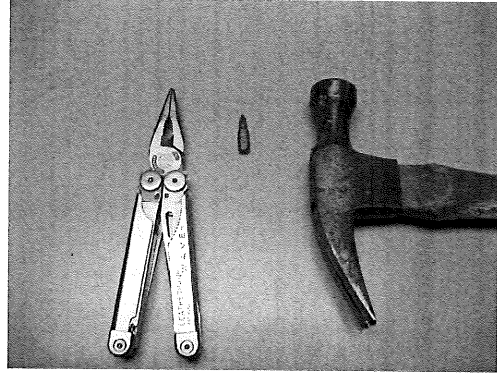


Alternate Eyelet and Clip (6000-43) Replacement Procedure

In the absence of a flaring punch the following procedure can be used to install a replacement eyelet and clip.

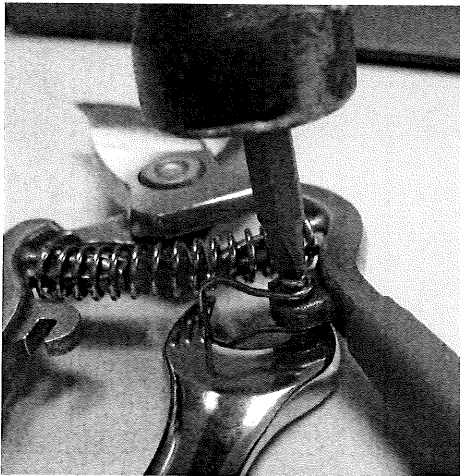
Recommended Tools

1. Pliers, Needle Nose
2. Phillips bit or driver.
3. Hammer



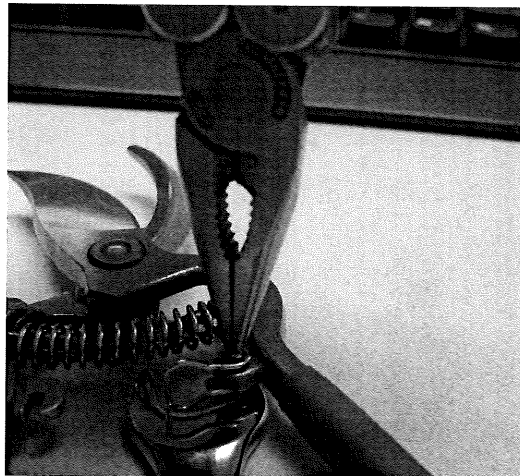
Step 1: Punching the Eyelet.

Use a Phillips bit and hammer to punch the non-flared end of the eyelet. This splits it into sections that make it easy to crimp with pliers.



Step 2: Flaring the Eyelet.

Use Needle nose pliers to push the sections apart.



Step 3: Crimping the Eyelet. Use needle nose pliers to flatten and crimp the eyelet around the clip.

