How to Solder an Earring Post











- 1. Place your metal on a soldering block, and apply flux.
- **2.** Cut pallions of solder and place them near the edge of the soldering block. Apply a bit of flux to them, as well.
- **3.** Hold an ear post in cross-locking tweezers; dip the end with the pad in flux.
- **4.** Turn on your torch, and heat the post until the water in the flux evaporates. Keep the torch on the ear wire, and pick up a pallion of solder by touching the post to the pallion (a). Heat the post until the solder flows (b). (This will happen quickly, so use a small flame.)
- **5.** Heat the metal, and hold the post vertically on the metal (c) until the solder reflows (d). Quench, pickle, and rinse the earring. **PotterUSA.com**