

... to break the epoxy bond and remove a clubhead easily.

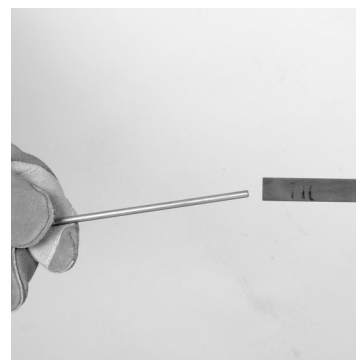
NOTE: Before using the heating rod make sure that the inside of the hosel tip is clear of debris. This can be done by sliding the heating rod into the butt end of the golf shaft until it reaches the golf club head and marking the heating rod at the butt end of the golf shaft. Remove the heating rod and place it next to the golf shaft keeping the mark on the heating rod at the butt end of the shaft. If the heating rod will not penetrate the hosel by at least 1" then the hosel should be cleaned by using a 48" drill bit.



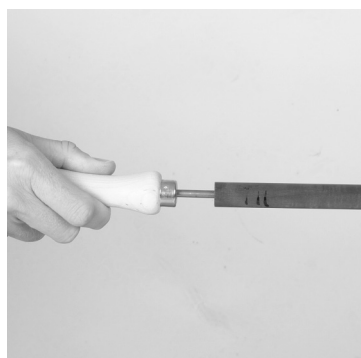
1. Secure the golf club in a vise using the GolfWorks® Lock Tight or similar clamping device.



2. Holding the heating rod using a leather glove, heat the tip of the rod with a torch.



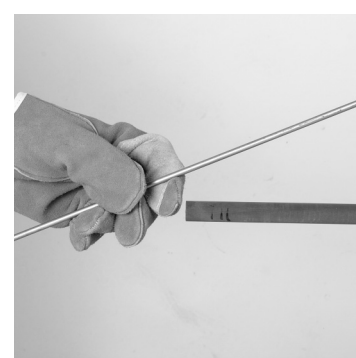
3. Insert the heating rod as far as possible into the golf shaft.



4. Apply the heat from the heating rod for approximately one minute to break the epoxy bond.



5. Using the leather glove, remove the club head from the shaft.



6. Remove heating rod and place in a safe place until it cools.

