Thank you for purchasing our Wulf’s Custom Welding G.E. Exhaust Manifold Clamp Pliers. They may also be used as a pair of conventional pliers. Follow all of the safety instructions and procedures stipulated by your employer for the use of hand tools and equipment when using these pliers.

The clamping tines are not tightened when the pliers are shipped to allow transition between right and left handed applications. Tighten the tines after the desired configuration if attained. Right and left hand configurations are shown.

Inspect the pliers before use. Make sure both of the clamping tines are in place and tight. Remove the pliers from service if any defects are noted.

Adjust the pliers channel for the clamping operation. The second or third channel usually works the best for clamp closure. Open the pliers and place the clamping tines in the upper and lower portions of the exhaust clamp band.

Apply pressure to the pliers handles. When the exhaust clamp has closed, turn the clamp securement nut counter-clockwise until it is hand-tight against the clamp.

When the exhaust clamp nut has been tightened, release the pliers from the clamp. Inspect the pliers again, and place them into their normal place of storage.