Recommended Care and Maintenance

Grip Cleaning, Lubricating and Inspecting

The following guidelines have been established to keep all grips in good working condition.

Cleaning





Step 1. Use the Klein Grip Cleaning Wire Brush Set (Cat. No. 25450) or emery cloth to clean the surfaces of grip jaws (photo #1).



Step 2. Spray Klein Multi-Purpose Cleaner-Degreaser (Cat. No. 50985) on the grip jaws, all joints and moving parts (photo #2).



Step 3. Use the Klein Grip Cleaning Wire Brush to remove dirt and debris from the grip jaws (photo #3).



Step 4. Wipe grips dry with soft cloth. Repeat all cleaning steps as necessary until grip is completely clean (photo #4).

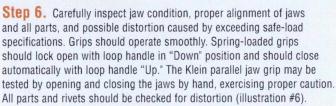
Lubricating

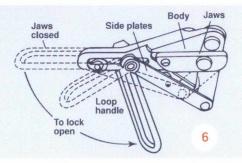






Step 5. Apply Klein Multi-Purpose Penetrant Lubricant (Cat. No. 50999) to all joints and moving parts. Do not lubricate gripping surfaces of jaws (photos left #5).





MSDS information for Klein Multi-Purpose Cleaner-Degreaser and Penetrant Lubricant is available at www.kleintools.com.

Never repair any grip. Grip jaws can sometimes be replaced if the grip is returned to Klein, but structural wear or damage cannot be safely corrected. Grips that are bent, misaligned, or otherwise distorted should be discarded and replaced.

If there is ever a question about the safe condition of any grip, please contact Klein Tools Customer Service directly at **847-821-5500** or **800-553-4676**.

Note: Aluminum strand conductors may have a die-grease coating which can deposit on grip jaws. New aluminum conductors should be wiped clean before grip application. Grip jaws should be wiped clean of all grease before use.



