

Lock Nut Chisel (AS404) Instruction Manual

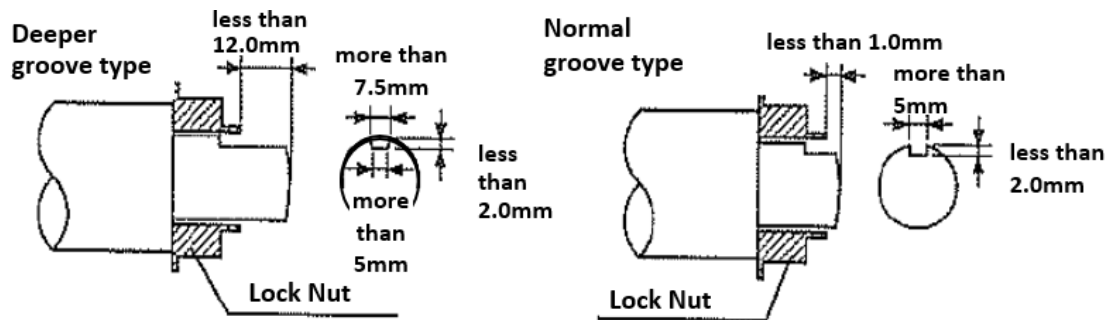
Thank you for purchasing KTC Lock Nut Chisel. In order to use the tool safely and correctly, please be sure to read this handling instruction before use. (Please keep this instruction manual with the product.)

Features

- Both swaging and raising up the swaged part of lock nuts can be done with this one product.
- Ship-shaped tip facilitates raising up the swaged part by just hitting the chisel head.
- Grip, made of rubber, is easy to handle and is provided with the flange for protection of your hand.
- Forged and strong.

Application

Swaged type lock nut which is used on drive shafts.



How to use

Raising Up (Pic.1)

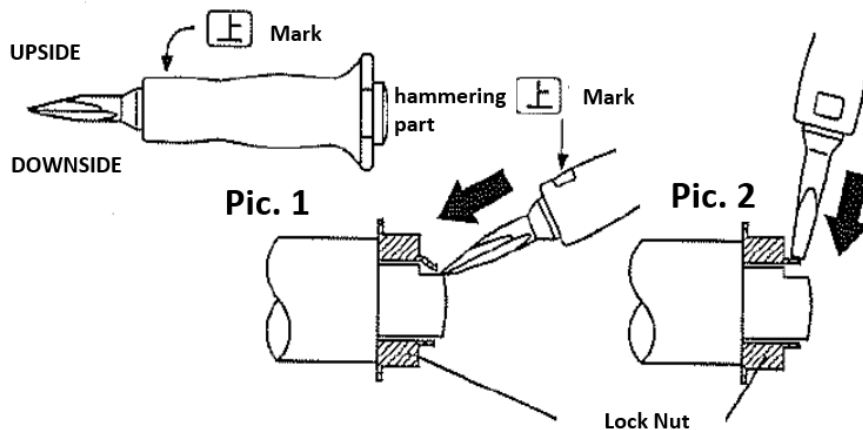
- Set the chisel tip in a groove portion of drive shaft in a way that the upper direction of the product (⊥ mark) is outer side of the drive shaft.

Caution: Make sure the tip is inserted in the right direction otherwise the notch part of drive shaft or the chisel tip might be broken.

Swaging (Pic.2)

- Hit the hammering part with a hammer in a way that putting the chisel tip on the place you want to swage.

Caution: Please operate with care. If you swipe at the chisel with hammer too strong, the lock nut might be broken.



CAUTION

- Do not use the product with electrified objects. The handle is not insulated.
- Do not use the product if it is cracked, chipped, worn or deformed, etc.
- Do not customize the product. Its quality will be deteriorated significantly if heated or modified.
- Take care not to cut the hand.
- Do not use the product other than for swaging and raising up lock nuts for drive shaft.
- Do not use the product with weighting on the handle.
- Do not drop the product or it might be broken.
- If there is a burr on the chisel tip, remove the burr by file or oilstone.
- Always wear the safety glasses when operating.
- Do not use when the chisel tip is chipped or worn.
- Do not use in a flammable place.
- Always cover the chisel tip with the safety tube when storing the product.