

Torque multiplier 4800Nm



Instructions for use

Translation of the original instructions

Instructions for removing the nut/bolt

1. Choose a suitable socket for fitting to the front square pin of the main part.
2. Fit the socket onto the nut/bolt (to be replaced) on the wheel and loosen it by turning it one or two turns.
3. Replace the tool and use the 1:1 connecting rod in the accessory and turn it quickly to remove the nut.

Installation instructions for nuts/bolts

1. To tighten the nut/bolt to the largest extension, use a 1:1 connecting rod
2. Choose a suitable socket for fitting to the front square pin of the main part.
3. Place the socket onto the nut/bolt and tighten it by turning it one or two turns.

WARNING: Please do not use more than 20 kg of force to avoid damaging the thread or even breaking the screw if the tightening force is too great.

Maintenance:

- Always keep the tools clean. Dirt that enters the tool mechanism can cause damage to the tool.
- Do not use aggressive cleaning agents and solvents for cleaning.
- We recommend wiping the plastic parts with a cloth dampened in soapy water.
- Treat metal surfaces with a cloth dampened in kerosene.
- Store unused equipment preserved in a dry place where it will not corrode.
- All maintenance work must only be carried out by qualified personnel.
- Use only original spare parts for repairs.

Warning:

If a malfunction occurs, send the instrument to the dealer's address, the repair will be carried out as soon as possible. A brief description of the fault will shorten the search and repair time. Within the warranty period, enclose the warranty card and proof of purchase with the instrument. Even after the warranty period has expired, we are here for you and any repairs we will perform at affordable prices.

To prevent damage to the instrument in transit, wrap it securely or use the original packaging. We are not responsible for shipping damage and the level of packaging and security against damage will matter when making a claim with the shipping service.

Note: The illustration may differ from the product supplied, as may the range and type of accessories supplied. This is a result of development and such variations, however, have no effect on the correct function of the product.