

Instruction

DRC PRO FORKCAP WRENCH

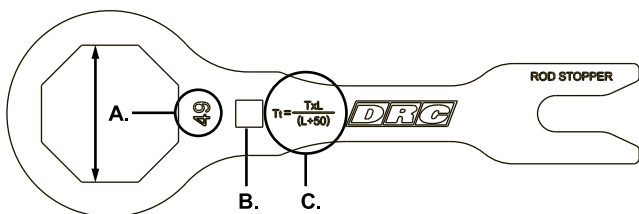
Thank you for purchasing DRC PRO FORKCAP WRENCH.

Please read these instructions carefully prior to use.

1. Important notes

- Using this tool requires special knowledge and technique. Haphazard use may cause accidents or failure.
- Do not modify this tool.
- Please use the formula (Tt) to calculate for the tightening torque of the torque wrench.
- Please refer your service manual for using this tool.

2. Specification



A. Spanner (wrench) size (mm)

B. Socket Hole for torque wrench. Socket size is 9.5sq (3/8 inch). Off set : 50mm

C. Torque wrench tightening torque (Tt) formula.

3. Calculation of Torque wrench tightening torque.

⚠ Caution

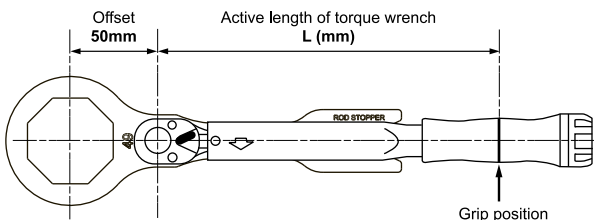
Due to increase in length of the tool it takes more torque strength than the actual torque. Please use the below formula to calculate for the tightening torque (Tt).

$$T_t = \frac{T \times L}{(L + 50)}$$

Tt : Tightening torque

T : Specified torque

L : Active length of torque wrench



Ex Specified torque : 34Nm Active length of torque wrench : 500mm
Torque wrench tightening torque (Tt) is about 31Nm.