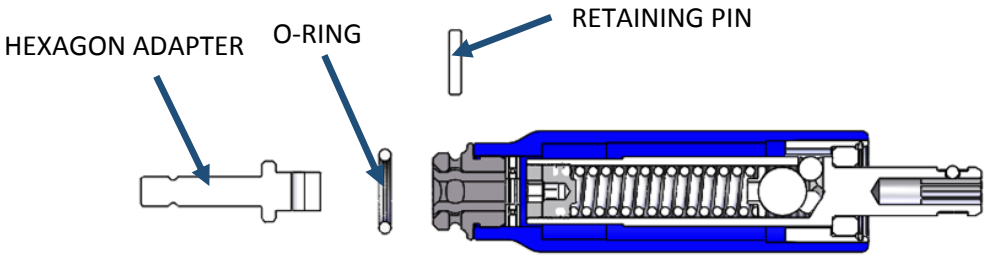
How to adjust your RTU

To check setting:

Use a Torque analyser

To adjust the torque setting:

1. Remove o-ring, retaining pin and hexagon adaptor.
2. Using of 5mm hexagon key, turn ANTICLOCKWISE to release.
3. Remove the 5mm hexagon key, and insert 4mm hexagon key.
4. Turn the 4mm hexagon key CLOCKWISE to INCREASE torque, or ANTI-CLOCKWISE to REDUCE the torque.
5. Remove 4mm hexagon key and check the torque setting on a suitable calibration device.
6. Insert 5mm hexagon key, and turn CLOCKWISE to lock off.
7. Replace hexagon adaptor, retaining pin and o-ring.



Servicing Information

Regular servicing of your Torque Tool by competent personnel is important to ensure it continues to perform correctly.

How to use and care for your RTU

Tool Specification:

Models:

	Range:	Maximum Speed:
RTU 1	0.1 – 1Nm	500 revs/min
RTU 4	0.6 – 4.5Nm	500 revs/min
RTU 14	2 – 14Nm	125 revs/min

Repeatability: +/- 6% of Torque Setting

ISO 6789 Class: Type 2, Class F

Calibration Period: Every 12 Months or 5000 cycles minimum

Mechanism: Slipping - Incorrect tightening is impossible

Safety & Maintenance

☑ This Torque Tool is a precision instrument and should be used for its intended purpose only

☑ Only hold the tool using the handgrip

☑ Always ensure that the tool is in correct alignment with the fastener

☑ Torque tools should be regularly calibrated and inspected to ensure correct operation

☑ Ensure the tool is clean and free from oil, grease and water before use

☒ Never dip into cleaning fluid or petroleum