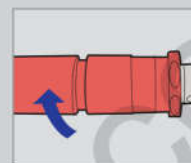
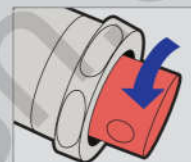


Unscrew the bottom bolt, to release screw for torque adjustment.



Adjust to designated torque.



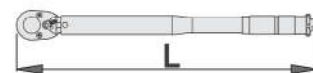
Screw back bottom bolt, to fix torque adjustment.



Adjust and start tightening (prescribed torque direction). When you hear audio signal (click), the designated torque is reached. Stop tightening.

264

Click type torque wrench



- reversible ratchet head
- Torque application: one-way, but always apply in direction specified on torque wrench handle
- ratchet operates in clockwise and anti-clockwise directions
- for tightening on right hand threaded bolts and nuts
- unmistakable signal when set torque is reached
- Default value for the recalibration interval is 12 month of use, or approximately 5.000 cycles!
- made according to standard ISO 6789
- dual scaled, Nm and Kgm

Important!

- Do not use torque wrench for untightening!
- Torque tightens only in the direction showed on the key sticker! Sticker shows the proper direction of tightening!
- The default calibration interval of the torque wrench is 12 months or 5.000 measurements from the date of end user purchase.
- ALWAYS set the measuring mechanism to starting point, at the end of work.
- When the requested torque is reached, please do not tight any more.
- Torque wrench can be damaged, if manual instructions are not considered.

Barcode	Size	Range	L	Weight	Scale	Unit
615485	1/4"	2 - 24	270	686	IS	1
615486	3/8"	5 - 110	360	1100	IS	1
615487	1/2"	42 - 210	465	1680	IS	1
615488	1/2"	35 - 350	640	2930	IS	1
615489	3/4"	70 - 560	840	5600	IS	1
615490	3/4"	140 - 700	1070	8200	IS	1
615491	1"	140 - 980	1220	8800	IS	1