

Torque Wrenches



- Audible “click” and/or a few degrees of travel provide simple, fast indication of micrometer – accurate torque settings.
- Low friction torque control mechanism produces accurate readings in either direction.
- Accuracy is $\pm 4\%$ of setting right hand (clockwise) and $\pm 6\%$ of setting left hand (counterclockwise) within upper 80% of scale.
- Two calibration adjustments (major and fine) permit easy and precise torque settings. Most conventional torque wrenches have only one adjustment.
- Dual scale models give readings in in.-lbs./Newton Meters or ft.-lbs./Newton Meters.
- Spring-loaded or Twist-locking collar locks scale on desired reading and remains in locked position. Wrench cannot be left inadvertently unlocked.
- Heavy-duty, reversible ratchet models have quick-shift lever to allow easy single-hand shifting.
- Store all adjustable models at their lowest torque setting.

Torque Wrenches		
Drive	Size	Part Number
1/4"	30-150 In-Lbs	30150TW14I
3/8"	30-150 In-Lbs	30150TW38I
3/8"	30-200 In-Lbs	30200TW38I
3/8"	30-250 In-Lbs	30250TW38I
3/8"	50-250 In-Lbs	50250TW38I
3/8"	15-75 Ft-Lbs	1575TW38F
1/2"	150-750 In-Lbs	150750TW12I
1/2"	30-150 Ft-Lbs	30150TW12F
1/2"	15-75 Ft-Lbs	1575TW12F
1/2"	25-250 Ft-Lbs	25250TW12F

Cementex double-insulated tools:

- Comply with the IEC 60900 standard
- Comply with ASTM F1505 standard
- Help you meet requirements of OSHA Safety Related Work Practices, NFPA 70E Standard and CSA-Z462

Cementex double-insulated tools are:

- Tested to 10,000 VAC and rated for 1,000 VAC when working on live parts
- Made in the U.S.A.
- Marked with the international safety symbol –  1000V

Cementex
The Safety Tool Specialists