Tools comply with ASTM F1505 and IEC 60900 standards and help meet the requirements of OSHA 1910.331-335, NFPA 70E®, and CSA-Z462.

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.
- All torque wrenches have tolerance limits of +/-4% in clockwise (right-hand) setting.
- 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 Inch-Pounds/Newton Meters or Foot-Pounds/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.
- Always store all adjustable models at their lowest torque setting.

National Electrical Code 2017 - 110.14(D)

Installation - where a tightening torque is indicated as a numeric value on equipment or in installation instructions provided by the manufacturer, a calibrated torque tool shall be used to achieve the indicated torque value, unless the equipment manufacturer has provided installation instructions for an alternative method to achieve the required torque.

⚠ RATED ⚡ 1000 VAC / 1500 VDC

Tested to 10,000 VAC and Rated for 1,000 VAC when working on or around live parts

Made In the U.S.A.

40200TW38I

50250TW38I

25250TW12F
Standard Profile

30150TW38I-NR
Clockwise Only

40200TW38I-LP
Low Profile

125TW716I
Fixed Range

Torque Screwdrivers

Cementex

Made In the U.S.A.

236TSDK

1050TSD

30

- Precision micrometer scale calibrated in Inch-Pounds, increments 1 inch-lbs.
- Easy-release bit holders featuring 1/4" female hex drive securely retain bits during operation while permitting easy removal.
- Anti-backlash design for repeatability.
- Meets or exceeds ASME B107.14M and ISO 6789 specifications.
- Adjustable model accuracy is +/-6 of setting, starting at 20% of full scale. Right hand (clockwise) only.

PN	DESC
236TSD	2-36 Inch Lbs.
236TSDK	2-36 Inch Lbs. in Protective Case w/ Bits
236TSD140	2-36 Inch Lbs. 1/4" Square Drive
1050TSD	10-50 Inch Lbs.
1050TSDK	10-50 Inch Lbs. in Protective Case w/ Bits
1050TSD BOOT	1050TSD Replacement Boot
235TSD BOOT	236TSD Replacement Boot