

10-50 Inch-Pound Torque Screwdriver

The Cementex 1050TSD is a 1/4" hex adapter style insulated torque screwdriver with a torque range of 10-50 In-Lbs that only works in clockwise direction. At just 8" long it is small enough for limited space job tasks and the various tipped power bits (available only as a complete kit). The torque screwdriver keeps the bits locked in place during use.



- Dual sensing "click and feel" indication of micrometer torque settings.
- Accuracy is +/- 6% of setting right hand.
- Precise torque settings.
- Large graduations scale: inch-pounds.
- Quick and easy positive locking ring.
- Hex adapter allows for various tools.
- Slim, lightweight design reduces fatigue and facilitates use in confined work areas.
- Do not use to loosen screws.
- Store at lowest torque setting.
- Works great for tightening nuts and screws. (clockwise only)
- All Cementex insulated torque tools come calibrated and certified. (ASME B107.300)

1050TSDK Components

Part Number	Description
1050TSD	10-50 In-Lbs Torque Screwdriver
CEM-#1 PHIL PB	#1 Phillips Power Bit
CEM-#1 ROBERTSON PB	#1 Robertson Power Bit
CEM-#2 PHIL PB	#2 Phillips Power Bit
CEM-#2 ROBERTSON PB	#2 Robertson Power Bit
CEM-#3 ROBERTSON PB	#3 Robertson Power Bit
CEM-1/4" FLAT PB	1/4" Flat Power Bit
CEM-1/4" SQ DR BIT	1/4" Square Drive Bit
CEM-3/16" FLAT PB	3/16" Flat Power Bit
CEM-MAG SH 1/4"	1/4" Magnetic Screw Holder
CEM-MAG SH 5/16"	5/16" Magnetic Screw Holder
CEM-T10	T10 Torx Tip
CEM-T15	T15 Torx Tip
CEM-T20	T20 Torx Tip
CEM-T25	T25 Torx Tip
CEM-T30	T30 Torx Tip
CEM-T40	T40 Torx Tip
ST-BMS	Blow Molded Case: Small



Cementex double-insulated tools:

- Comply with the IEC 60900 standard
- Comply with ASTM F1505 standard
- Help you meet the 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/1,500DC when working on live parts
- Manufactured in the U.S.A. with both US and globally sourced materials
- Marked with the international safety symbol —  1000V