



Torque Tools



Micrometer Torque Wrenches

Titan micrometer torque wrenches use a click-type mechanism and a locking handle to set torque quickly and hold it there, with an easy-to-read scale in ft·lb or lb·in. An insulated, VDE-certified model in the lineup adds protection for work on or near energized equipment.



Features

- Click-type mechanism signals the instant torque is reached
- Locking handle secures the torque setting against accidental changes
- Reversible ratchet drives fasteners in both directions
- Insulated, VDE-certified model (T78159) includes a cushion-grip handle for work on or near energized equipment
- T78159 may be recalibrated to maintain long-term accuracy

Torque Wrenches & Adapters

Part Number	Product Image	Drive	Overall Length	Set-Point Range	Accuracy	Insulated	Price
T23146		1/4in	10.5in [267mm]	20–200 lb·in	±4% (DIN ISO 6789)	No	\$42.00
T23147		3/8in	14.2in [360mm]	60–960 lb·in	±4% (DIN ISO 6789)	No	\$45.00
T23148		1/2in	18.4in [467mm]	10–150 lb·ft	±4% (DIN ISO 6789)	No	\$47.50
T78159		3/8in	17.0in [432mm]	7.5–37 lb·ft	±4% (DIN ISO 6789)	Yes	\$410.00