

**Micro-Adjustable
“Click-Type”
Torque Wrenches**

The BURNDY® micro-adjustable torque wrenches, when used with BURNDY® mechanical connectors at the specified torque value, produces a consistent, quality connection.

The BURNDY® series of torque tools are professional grade and easy to operate. All wrenches incorporate an easy-to-read scale measured in inch pounds (in-lb) that can be easily matched to the recommended torque of each of our mechanical connector products. To set the desired torque, simply pull down the lock ring and turn the handle to the desired torque setting. Once set, the lock ring secures the torque setting. When the desired torque is reached, an impulse can be felt through the handle and an audible “click” can be heard.

All of the BURNDY® torque wrenches are calibrated for use in both directions. Each wrench is individually serialized with matching certificate of calibration traceable to N.I.S.T. and comes with a rugged plastic case for protection.

BURNDY® offers two torque wrench sizes each with a 3/8” drive and quick release button. The BTW30150 is designed to be used with all BURNDY® connectors requiring torque values from 30 to 150 in-lbs. The BTW150750 is for connections requiring 150 to 750 in-lbs. Torque wrenches carry a 1 year limited warranty.



SPECIFICATIONS

Part Number: BTW30150
Torque Range: 30 - 150 in-lbs.
Length: 10.15”
Weight: 0.90 lbs.
Drive: 3/8”

Part Number: BTW150750
Torque Range: 150 - 750 in-lbs.
Length: 16.00”
Weight: 2.50 lbs.
Drive: 3/8”

Accuracy: ±4% clockwise ±6% CCW of indicated value CW, from 20% to 100% of full scale

Applicable Standards: ASME B107.14M-1994 and ISO 6789

Calibration: Calibration traceable to N.I.S.T.

FOR USE ON

SERVIT®, OKLIP™, VERSITAP™, SCRULUG™, LAY-IN QIKLUG™, VARITAP™, VARILUG™, Universal Terminals, UNITAP™, POLYTAP™, BARTAP™, Type BIPC, Terminal Blocks, U-BLOK™, SPEC-BLOK™, and VERSI-POLE™

Features and Benefits

- Ratcheting, calibrated, dual direction provides ease of use in the field
- Positive lock with spring-loaded pull-down lock ring assures the user that the torque setting is properly engaged and secure
- Scale settings on tool correspond to connector torque ratings (in-lb) to save time with fast, accurate and easy-to-set values
- Quick release button for interchanging sockets with ease
- Lightly knurled handle offers an ergonomic, non-slip grip
- Rugged metal handle withstands the rigors of professional use
- Micro-adjustable design minimizes the need for several wrenches
- Individually serialized and calibrated to offer user confidence that the torque wrench will provide the required torque
- Made in the USA

