



Dial Measuring Torque Screwdrivers



**EASY DIAL
ADJUSTMENT**



American & S.I. scales

KEY FEATURES

The preferred and certified ranges of these tools is in accordance with ISO 6789:2003 ($\pm 6\%$ of indicated reading).

Covering a calibrated range of 14 ozf.in to 40 lbf.in.

Memory system holds maximum torque reached. TT dial measuring screwdrivers can be used to monitor torque as it increases or decreases or to display peak torque applied.

Flat tension spring is used to give the best linear characteristics in both directions.

Especially designed for torque evaluation and verification.

Quality constructed with stainless steel shafts, attractive colored aluminum handles and sturdy dials for maximum tool life.

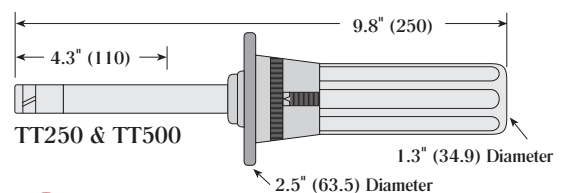
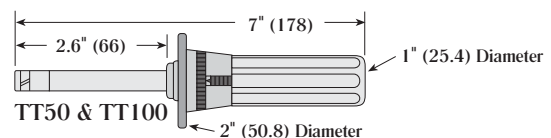
Corrosion resistant.

Ideal tool for QC, R & D, and assembly operations.

ESD compliant (IEC 61340-5-1:1998).

Model	Item #	Calibrated Ranges		Handle Color
		American	S.I.	
TT50F/H	020151	14 - 70 ozf.in	10 - 50 cN.m	Gold
TT100F/H	020153	28 - 140 ozf.in	20 - 100 cN.m	Blue
TT250F/H	020155	4 - 20 lbf.in	50 - 250 cN.m	Red
TT500F/H	020157	8 - 40 lbf.in	100 - 500 cN.m	Green

Model	Graduation			Weight	
	American	S.I.	Drive	oz.	gm.
TT50F/H	2 ozf.in	2 cN.m	1/4" Female/Hex	6.7	190
TT100F/H	5 ozf.in	5 cN.m	1/4" Female/Hex	6.7	190
TT250F/H	0.5 lbf.in	10 cN.m	1/4" Female/Hex	16.4	465
TT500F/H	1 lbf.in	20 cN.m	1/4" Female/Hex	16.4	465



NOTE!

1/4" square drive models available upon request.

Larger models (TT250F/H and TT500F/H) supplied with removable sliding T-Bar.

Bits
See Pages
04.1 - 04.7