



Dial Analyzers

Hand Tool Torque Analyzers

KEY FEATURES

- Accuracy $\pm 2\%$ of reading from 20% to 100% of full scale.
- Easy to read dual scale (Metric & American).
- Memory style master pointer retains maximum readings.
- Designed for all types of hand torque wrenches and screwdrivers.
- Bench mount style.
- Clockwise direction only (MTS models).
- Reversible drive adapters provide two drive options per model (MTS models).
- Robust and modern design includes angled dial for easy viewing (MTS models).
- Spindle lock eliminates the need to remove tool from drive during torque adjustment (MTS models).
- Input drive shock absorber protects from tool kick back (MTS models).
- Bi-directional & fitted with 1/4" Male hex drive (MTP model).
- Dial mirror eliminates parallax error. Uses pendulum effect to measure the applied torque (MTP model).



Mountz Torque Conversion Calculator
Quickly convert torque measurement from one type of unit measurement to another. Visit www.mountztorque.com/calculator

Model	Item #	Torque Ranges	
		American	S.I.
MTP 10	020000	0 - 14 ozf.in	0 - 10 cN.m
MTS 35	020001	10 - 50 ozf.in	7 - 35 cN.m
MTS 130	020002	36 - 180 ozf.in	26 - 130 cN.m
MTS 400	020003	7 - 36 lbf.in	0.8 - 4 N.m
MTS 1200	020004	24 - 120 lbf.in	2.4 - 12 N.m
MTS 2500	020005	44 - 220 lbf.in	5 - 25 N.m

Model	Graduation		Pointer	Weight	
	American	S.I.		lbs.	kg.
MTP 10	1 ozf.in	0.5 cN.m	Single	2.16	0.98
MTS 35	0.5 ozf.in	0.5 cN.m	Memory	7.1	3.2
MTS 130	2 ozf.in	2 cN.m	Memory	7.1	3.2
MTS 400	0.5 lbf.in	0.05 N.m	Memory	7.1	3.2
MTS 1200	2 lbf.in	0.2 N.m	Memory	7.1	3.2
MTS 2500	5 lbf.in	0.5 N.m	Memory	7.1	3.2



CERTIFIED

Supplied with Free ISO 17025 Certification of Calibration



REVERSIBLE ADAPTER 1/4" M/HEX & 1/4" F/SQ.

For models: MTS 35, 130, 400



REVERSIBLE ADAPTER 1/4" F/SQ. & 3/8" F/SQ.

For models: MTS 1200, 2500



NOTE!

Do not use with electric or pneumatic tools.