



MTP & MTS Torque Calibration Analysers

Mechanical Screwdriver testers



- The **MTP 10 Analysers** are ideal for low range torque testing in Workshops, Calibration Laboratories and on Production lines
- A bi-directional mechanism allows the checking of both clockwise and anticlockwise Torque Tools
- Easy to read dual scale, dial mirror and spirit level confirm the accuracy of readings by eliminating parallax and pendulum errors
- Supplied with Calibration Certificate traceable to National Standards
- Accuracy of +/- 2% of reading

Order Code	Model	← Calibrated Range →				Drive	kg
		ISO	Imperial	Imperial	ISO		
058100	MTP 10	0-10 cN.m	0.5 cN.m	0-14 ozf.in	1ozf.in	$\frac{1}{8}$	0.98



- The **MTS Analysers** have a robust ergonomic design and includes an angled dial for ease of reading
- Innovative spindle lock system eliminates the need for tool removal when adjusting the tool's torque setting
- Slave pointer records peak torque and limit pointers can be used to mark preset limits
- Reversible drive adaptors provide two drive options per model
- Supplied with Calibration Certificate traceable to National Standards
- Accuracy +/- 2% of reading

Order Code	Model	← Calibrated Range →				Drive	kg
		ISO	Imperial	Imperial	ISO		
058110	MTS 35	7-35 cN.m	0.5 cN.m	10-50 ozf.in	0.5 ozf.in	$\frac{1}{8}$ + $\frac{1}{4}$	3.2
058120	MTS 130	26-130 cN.m	2 cN.m	36-180 ozf.in	2 ozf.in	$\frac{1}{8}$ + $\frac{1}{4}$	3.2
058130	MTS 400	0.8-4 N.m	0.05 N.m	7-36 lbf.in	0.5 lbf.in	$\frac{1}{8}$ + $\frac{1}{4}$	3.2
058140	MTS 1200	2.4-12 N.m	0.2 N.m	24-120 lbf.in	2 lbf.in	$\frac{1}{4}$ + $\frac{3}{8}$	3.2
058150	MTS 2500	5-25 N.m	0.5 N.m	44-220 lbf.in	5 lbf.in	$\frac{1}{4}$ + $\frac{3}{8}$	3.2

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