

Torque Wrench 1/4"D 2 - 10Nm

Reversible torque wrench ideal for use on low torque applications, such as; TPMS sensors, dashboard components, motorcycle fairing fasteners, electronics, bicycle components and golf clubs. It features a full metal construction together with a knurled handle and clearly engraved markings for ease of adjustment.



Additional Information

- Range: 2 - 10Nm (2 - 7lb-ft).
- 60 teeth ratchet mechanism; 1/4"D x 194mm long.
- Accuracy: $\pm 6\%$ tolerance from the set scale value.
- Manufactured from Chrome Molybdenum, with a steel shaft & a knurled aluminium handle. Supplied in blow mould case.
- All Laser torque wrenches (mechanical & digital) are supplied with a certificate of conformance & calibration produced at point of manufacture, as per ISO6789-1:2017.

<http://lasertools.co.uk/product/7233>

