

LASER®

2245

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Torque Angle Gauge 1/2"D

For use on modern engines when an additional angular movement is specified after torque loading is achieved

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If this product fails through faulty materials or workmanship, contact our service department direct on: +44 (0) 1926 818186. Normal wear and tear are excluded as are consumable items and abuse.

Guarantee



PROFESSIONAL TORQUE ANGLE GAUGE

Modern design changes in vehicle manufacturing technology have resulted in the specifications for tightening fasteners to a low torque threshold and then rotating the fastener through a specified angle.

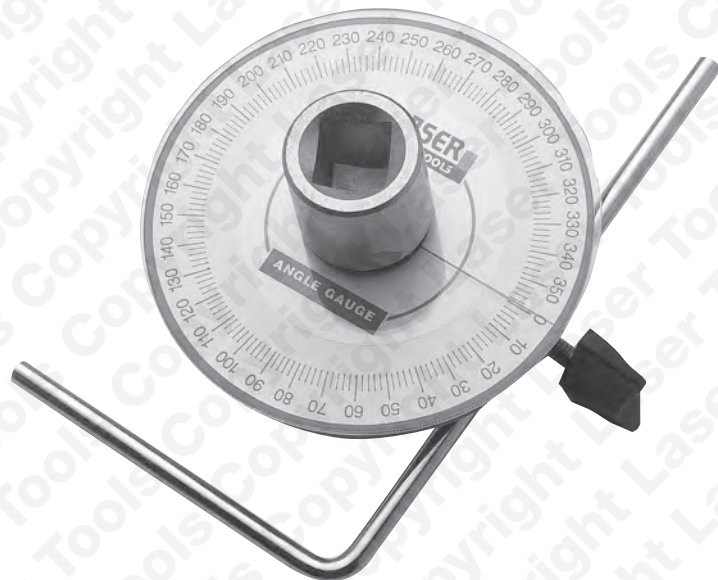
Applications using this method of measurement include:

Cylinder Head, Big End Bearings, Main Bearings and Flywheels found on:

- Audi • BMW • Citroen • Fiat • Ford • Jaguar • Lancia
- Mercedes Benz • Morgan • Peugeot • Porsche • Renault
- Saab • Seat • Vauxhall/Opel • Volkswagen • Volvo

Features include:

- 1/2"D Male & Female
- Friction grip cursor which can be easily zeroed
- Hands free operation with quick adjustment reaction arm for locking scale
- Clear protractor with 2° increments



The Laser professional torque angle gauge (2245) is distributed by The Tool Connection Limited.