LASER®

Torque Angle Gauge 65mm 1/2"D

A torque angle gauge is needed in order to apply a specified angle to a fastener after the correct torque has been reached, where the vehicle manufacturer has specified a "torque + angle" value for the application.



Additional Information

- 360° gauge with 1/2"D input and output.
- · 65mm protractor scale with 2 degree increments.
- Quick adjusment reaction arm, with knurled housing for easy adjustment.
- Popular applications include: head bolts, bearing housings, flywheels, EV and PHEV battery fasteners (when used with an insulated • ratchet or power bar etc).

http://lasertools.co.uk/product/2611











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