

VDE Insulated Torque Screwdriver Set 1-6Nm 9pc

A slipper style torque screwdriver, fully insulated to IEC60900 standards for 1000V AC/1500V DC live working, and ideal for use on hybrid and electric vehicle low torque electrical connections etc. It features an easy to read scale. The range of 1-6Nm is adjusted by a pull-down collar at the base of the handle in 0.1Nm increments.



Additional Information

- Range: 1 - 6Nm in 0.1Nm increments. Tolerance as per standards at $\pm 6\%$.
- Fully insulated fast change interchangeable adaptors: 4x Slotted (3.0, 4.0, 5.5 & 6.5mm), 1x Ph1, 1x Ph2, 1x Pz1, 1x Pz2.
- Easy read & set adjustment. Handle length 212mm.
- Manufactured to IEC60900 standards, for safe operator use on live voltages up to 1000V AC / 1500V DC. VDE certified.
- Supplied in a blow mould case for storage. 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/9167>

