

Insulated 'Slipper' Torque Wrench 3/8"D 5 - 25Nm

A fully insulated torque wrench manufactured to IEC60900:2018 standards for 1000vAC / 1500vDC live working. Ideal for use on hybrid and electric vehicles. This torque wrench uses a 'slipper' type release mechanism instead of a traditional click mechanism. When the wrench arrives at the set torque it will slip and continue to slip until the load is removed. Any subsequent application of torque will result in the wrench continuing to slip ensuring the set limits cannot be accidentally overridden as can happen with more traditional click type wrenches.



Additional Information

- 'Slipper' type wrench, helps reduce the chances of accidental over torque. Ideal for low torque electrical fixings.
- Range: 5 - 25Nm (4 - 18lb-ft). 43 teeth ratchet mechanism; 3/8"D x 265mm long. Accuracy: $\pm 6\%$ tolerance from the set scale value.
- Reversible ratchet, 'slipper' function allows for both RH and LH applications.
- VDE certified. Manufactured to IEC60900:2018 standards, for safe operator use on live voltages up to 1000V AC / 1500V DC.
- Repair kit available, please see Part No. 61543.

<http://lasertools.co.uk/product/5481>

