

Insulated Socket Set in Foam Inlay

A fully insulated socket set, including torque wrench and a digital magnetic angle gauge, specifically selected for working on EV's and Hybrid vehicles. Each tool is fully insulated to VDE/GS and IEC60900 standards, approved for work up to 1000V AC or 1500V DC. The foam tray is made from high density PU foam, with contrasting colour cut-outs for each tool, to make for easy control of tool contents. Tray dimensions 563 x 409 x 37mm to suit most standard designs of tool cabinet, including Laser Part Nos. 5083 and 8248.



Additional Information

- Set contents: 3/8"D ratchet with 55 teeth & quick release function; 15 x 3/8"D sockets; 2 x extension bars (75 & 150mm long), all also available as part of insulated tool kit (Part No. 6146).
- Socket sizes (3/8"D): 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19 & 20mm. Length: 46mm.
- Also includes: 1 x locking extension bar 125mm (Part No. 8389); 1 x locking extension bar 250mm (Part No. 8390); 11 x magnetic socket inserts (Part No. 7932); 1 x digital magnetic angle gauge, for application of torque angle to a fastener once the applied torque value has been reached (Part No. 7560); 1 x fully insulated click type torque wrench, 6 - 30Nm (Part No. 8320).
- Safe operator use for live voltages up to 1000V AC / 1500V DC (VDE / IEC60900 approved).
- Presented in a high density PU foam tool organizer tray (563 x 409 x 37mm) & designed to fit a standard sized roller cabinet drawer, such as including Laser Part Nos. 5083 & 8248.

<http://lasertools.co.uk/product/8484>

