



SP95252

VDE INSULATED

3/8" DR MICROMETER TORQUE WRENCH

20-100Nm



DIN EN 60900 / VDE 0682-201

VDE INSULATED TORQUE WRENCH, ESSENTIAL FOR SAFE WORK ON MODERN ELECTRIC VEHICLES

FEATURES

- Click type signal alerts user when the required torque is reached
- Reversible ratchet (clock wise torque only)
- Scale Adjuster - accurate & easy adjustment
- Adjuster lock will hold required setting during use
- Easy readable scale convex lens enlarges well defined, bold scale numbering. (Nm scale only)
- 50 Teeth ratchet provides high strength short reversing movement and easy access
- Quick release mechanism
- Heavy-duty plastic sheath running the length of the torque wrench protects the user from live current
- VDE certified and tested to 1000 volts AC & 1500 volts DC for safety and peace of mind in energized applications
- Durable ergonomic handle with anti-slip grip

TORQUE TARGET ALARM

Audible click for when torque target is reached

REVERSIBLE RATCHET HEAD

Clockwise Torque Only

EASY TO READ

Convex lens enlarges well defined, bold scale numbering.

20-100Nm



BARCODE: 9330514087015

FOR FULL PRODUCT DETAILS ON THE SP TOOLS RANGE, VISIT

SPTOOLS.COM

