KENNEDY SE™

Order Code:
KEN-572-5883D

INSULATED NUT DRIVER WITH SCREWDRIVER HANDLE - 7.0 x 125mm



These Insulated Nut Drivers with Screwdriver Handles provide maximum electrical safety and precision when tightening or loosening nuts in live or potentially energised systems. Each nut driver is VDE-tested to 1000V AC / 1500V DC and fully compliant with IEC 60900:2018, ensuring reliable protection against electric shock. The chrome-vanadium steel nut driver shafts deliver superior torque and durability, while the ergonomic dual-layer insulated handle offers a secure, comfortable grip for controlled operation. Designed for electricians, HVAC engineers, and maintenance professionals, each nut driver is ideal for tasks involving distribution boards, control panels, and electrical appliances. Available in multiple sizes from 4.0mm to 14.0mm, these tools provide consistent performance, exceptional safety, and professional-grade reliability in domestic, commercial, and industrial environments.

Features and Benefits

- Durable chrome-vanadium steel shaft provides high torque strength and long-lasting performance under demanding use
- Precision-engineered hex socket guarantees accurate nut engagement, reducing rounding and slippage
- Dual-layer insulated handle offers enhanced grip, comfort, and protection from electric shock.
- Ergonomic screwdriver-style design allows efficient torque application with reduced hand fatigue
- Clearly marked size identification on handle enables quick and easy selection during tasks

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