KENNEDY SE™

Order Code:
KEN-534-6182E

INSULATED RING WRENCH SIZE - 21mm



These VDE-Insulated Ring Wrenches are designed for professional electricians and maintenance engineers who require complete safety when working on energised electrical systems. The fully insulated body prevents electric shock and short circuits, while the 12-point ring profile ensures a precise fit on hex fasteners for smooth torque transfer. Manufactured from high-grade chrome-vanadium steel, the wrench offers exceptional strength and durability under load. The ergonomic, non-slip handle enhances control when used with insulated gloves, even in confined panels or switchgear.

Features and Benefits

- 12-point ring design with 30° swing angle provides superior access and grip in confined spaces, reducing slippage on fasteners
- High-strength chrome-vanadium steel construction delivers long-term durability and torque stability under demanding use
- Beam-reinforced structure resists spreading under heavy load, maintaining accurate torque transfer
- Non-slip insulated surface offers secure handling and comfort when wearing protective gloves
- Resistant to oils, chemicals, and mechanical wear preserving the insulation integrity for reliable performance
- Clearly size-marked allowing for quick identification and efficient tool selection on site

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