KENNEDY SE™

Order Code:
KEN-534-8572T

⅜" INSULATED BIT SOCKET FOR TORX SCREWS T30

These VDE-insulated Torx bit sockets are engineered for working in live electrical environments. Each socket provides certified protection up to 1000V AC / 1500V DC in line with IEC 60900:2018, ensuring operator safety during installation, maintenance, or fault-finding. The precision-machined Torx bit profile delivers superior fastener engagement, reducing cam-out and wear on both tool and component. Designed for use with VDE-insulated ratchets and extensions, these sockets enable secure, controlled torque application even in confined or energised areas. Built with a dual-layer insulated housing and corrosion-resistant bit material, they ensure long-lasting durability under demanding conditions.



Features and Benefits

- Precision-engineered Torx bit design ensures maximum contact with fasteners, preventing cam-out and rounding
- Dual-layer insulation system provides electrical safety while maintaining strength and impact resistance
- High torque transmits controlled force for secure tightening or loosening of fasteners
- Corrosion-resistant bit material extends service life in harsh or humid environments
- Compatible with insulated accessories, integrating with VDE ratchets, extensions, and adapters for full protection

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