KENNEDY SE™

Order Code:
KEN-534-0127N

8mm INSULATED HEXAGONALBIT SOCKET ½" SQ/DR - 1000V

These VDE-insulated hexagonal bit sockets are engineered for professionals working on or near live electrical systems, offering certified protection up to 1000V AC / 1500V DC in accordance with IEC 60900:2018 standards. Each socket features a robust, dual-layer insulated body that prevents accidental electric shock while maintaining high torque transmission for precision fastening. The anti-camout bit design ensures secure grip on fasteners, reducing slippage and wear. Compatible with VDE ratchets, extensions, and torque wrenches, these sockets allow safe, efficient operation even in confined or energised environments.



Features and Benefits

- Dual-layer insulated body prevents current transfer while maintaining mechanical strength
- Anti-camout hex bit design grips securely on worn or corroded fasteners to reduce slippage
- Precision-engineered socket profile allows efficient torque delivery for consistent tightening
- Compatible with VDE accessories integrates seamlessly with insulated ratchets, extensions, and torque tools
- Durable housing resists wear, chemicals, and temperature extremes for long service life

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