KENNEDY SE™

Order Code:
KEN-534-3767H

⅜" INSULATED HEXAGON SOCKETS - 7mm

This VDE-Insulated Hexagon Socket is a precision-engineered safety tool designed for electrical and industrial work where live voltage may be present. Manufactured from high-strength chrome vanadium steel and finished with durable VDE insulation, it provides excellent electrical protection without compromising mechanical performance. The precision-machined hex profile ensures a secure grip on fasteners, minimising the risk of rounding or slippage. Ideal for use with VDE-rated ratchets, extensions, and torque wrenches, this insulated socket delivers reliable torque transfer and long service life in demanding environments.



Features and Benefits

- Precision-engineered hex profile ensures optimal grip and reduces fastener wear
- Impact-resistant VDE insulation prevents electric shock and improves user safety
- High-torque chrome vanadium steel core delivers strength and durability under heavy use
- Compatible with insulated ratchets and extensions supporting safe modular tool use
- Clearly marked size identification allows for quick selection during live maintenance
- Manual-use design is not suitable for pneumatic or impact wrenches

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