

VDE Insulated Socket

This VDE insulated socket is designed for use with hand tools, providing electrical insulation for safe operation. It is constructed from insulated steel, offering corrosion resistance and durability.



Product Overview

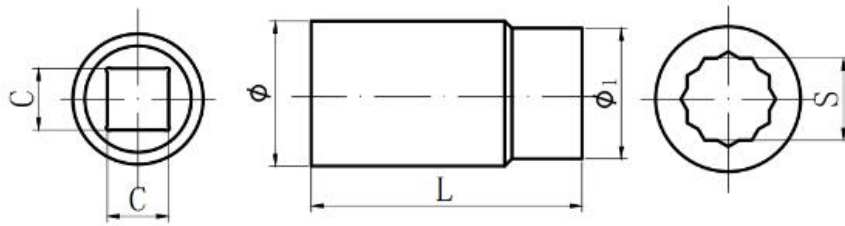


High-durability insulated socket designed for safe operation in electrical environments.

Professional VDE Insulated Socket

These VDE-approved insulated sockets are engineered for safety and precision in electrical environments. Drop-forged from high-quality steel, they offer exceptional durability and corrosion resistance, ensuring reliable performance even in confined spaces. Designed for compatibility with dual-action ratchet wrenches, these sockets provide a secure, non-skid grip on fasteners, making them an essential tool for professional electricians working on or near live components.

Technical Specifications



Detailed technical drawing showing drive size, length, and internal spline profile.

Available Socket Sizes

Drive Type	Size Range
3/8" Dr	8-20mm
1/2" Dr	10-32mm

Drive Sizes Available	3/8" Dr, 1/2" Dr
Number of Points	12
Socket Depth	Standard
Drive Type	Square

Compliance & Safety

Standards Compliance

VDE Approved • IEC60900

Key Features

- Insulated Steel Construction
- Corrosion Resistant
- Drop Forged
- Non-skid design for safety