

1/4" SQUARE DRIVE 5.5 MM CR-V & S2 HEX BIT SOCKET



- DIN 7422 compliant chrome vanadium socket and S2 steel bits with high tensile strength and precision for handling robust mechanical demands and varied applications, including high-torque settings
- 1/4" square drive and metric sizing ensures compatibility with common ratchet sets
- Satin finish and ball retention groove improves grip and minimizes the risk of slippage, aiding in both efficiency and safety
- Designed for hexagon hole fastenings like in-hex screws or grub screws
- Comes with a metal socket clips which allows for organized storage on a socket rail

TengTools hexagonal 5.5 mm bit socket with 1/4" square drive. Manufactured to meet the stringent DIN 7422 standards, this tool is an essential piece of equipment for those dealing with metric fastenings in high-stress environments. Made of durable chrome vanadium and featuring S2 steel bits, the tool offers a blend of long-lasting reliability and precise fitting.

General information

Country of origin: Taiwan
Barcode: 5020385141018
Tariff code Europe: 8204200000
ECCN US: EAR99
UNSPSC: 27111704

Dimensions

Net weight (g): 14
Length: 32 mm
Length 2: 15 mm

Attributes

Product type: Standard Sockets
Material: CrV, S2 Steel
Size: 5.5 mm
Drive: 1/4"
Tip: HEX
Socket type: Bit socket
Unit of measurement: Metric

Technical changes and errors may occur. 01-08-2024 19:59



DESIGNED IN SWEDEN

TengTools is a Swedish company present in more than 30 markets worldwide, and offers hand tools in smart storage solutions for demanding professionals within the automotive, maintenance and engineering sectors, as well as motor sport enthusiasts who aspire to use the same tools as top mechanics across the globe.



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