

Product sheet

NWS 1/2 inch DIN 7448 hexagonal socket with SW.9 finish and high durability.

Brand: NWS

Reference: TUR 2013-9



NWS-2013-9 1/2-inch DIN 7448 hexagonal socket, made of forged, oil-treated chrome-vanadium steel. It features a two-tone, multi-layered insulator with a red exterior and yellow interior, ideal for various mechanical and maintenance applications.

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Description

The NWS-2013-9 hexagonal socket, with a 1/2-inch drive and conforming to DIN 7448 (SW.9), is a high-quality tool designed to meet the demands of professionals in the mechanical and construction fields. Made of forged, oil-treated chrome vanadium steel, this socket guarantees exceptional durability and wear resistance, making it an ideal choice for heavy-duty applications. Its hexagonal design allows for a precise and secure fit on screws and nuts, minimizing the risk of slippage and damage to workpieces.

The socket features a two-tone multi-layer insulator, with a red exterior and a yellow interior, which not only provides visual appeal but also improves visibility and identification of the tool in the workplace.

- **Material:** Forged and oil-treated chrome-vanadium steel
- **Size:** 1/2 inch
- **Standard:** DIN 7448 (SW.9)
- **Design:** Hexagonal for a secure fit
- **Durability:** High wear resistance
- **Insulator:** Two-tone multi-layer (red exterior, yellow interior)
- **Use:** Ideal for mechanical and other work Construction
- **Visibility:** Colors that facilitate identification
- **Compatibility:** Compatible with various impact tools
- **Maintenance:** Easy to clean and maintain

Specifications

EAN	4003758200094
Manufacturer	NWS
Weight (kg)	0,0700

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