

Product sheet

WITTE Hexagonal Socket Screwdriver with Ergonomic Handle, 9.0x125 mm, High Alloy

Brand: Witte

Reference: TUR 53409



The MAXX Witte-53409 (9.0x125) hexagonal socket screwdriver features an ergonomic handle and a high-alloy steel shaft. Designed to deliver high strength and torque, it's ideal for safe and powerful work.

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Description

The MAXX Witte-53409 (9.0x125) hexagonal socket screwdriver is a tool designed to deliver exceptional performance in jobs requiring strength and precision. Its shaft is made of special high-alloy steel, ensuring superior durability and strength. The matte chrome finish not only provides a professional look but also protects against corrosion and wear. With acid-etched dimensions, this screwdriver allows for quick and easy size identification, facilitating its use in various applications.

The two-component triangular handle, in an attractive gray and blue color, has been ergonomically designed to fit the user's hand, offering an ideal 120° turning angle.

This not only improves comfort during prolonged use, but also maximizes strength and tightening torque, allowing for more efficient and safer work.

- High-alloy steel rod
- Matte chrome finish
- Acid-etched dimensions
- Two-component triangular handle
- Color: Gray/Blue
- Ergonomic design
- 120° turning angle
- High strength and durability
- Increased strength and tightening torque
- Ideal for safe and powerful work

Specifications

High	4,50
Width	4,50
EAN	4003955238364
Manufacturer	WITTE
Weight (kg)	0,1500
Depth	25,00

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