

Product sheet

WITTE Hexagonal Socket Screwdriver with Ergonomic Handle, 12.0x125 mm, High Alloy

Brand: Witte

Reference: TUR 53412



The MAXX Witte-53412 (12.0x125) hexagonal socket screwdriver features an ergonomic handle and a high-alloy steel shaft. It offers great strength and high torque, ideal for safe and powerful work.

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Description

The MAXX Witte-53412 (12.0x125) hexagonal socket screwdriver is a tool designed to deliver exceptional performance in jobs requiring strength and precision. Its shaft, made of special high-alloy steel, ensures superior durability and wear resistance, while its matte chrome finish provides additional protection against corrosion. The ergonomic triangular handle, made of two gray and blue components, allows for a comfortable and secure grip, facilitating prolonged use without fatigue. With a 120° turning angle, this screwdriver is optimized to maximize efficiency in every application.

- **Ergonomic Handle:** Two-component triangular design for a comfortable grip.
- **High-Alloy Steel Shaft:** Provides strength and durability.
- **Matte Chrome Finish:** Protection against corrosion and wear.
- **Acid-Etched Dimensions:** Facilitates identification and proper use.
- **High Strength and High Torque:** Ideal for demanding jobs.
- **Ergonomic Shape:** 120° turning angle for greater comfort.
- **Flexible and Strong:** Designed for safe and powerful work.
- **Versatile Use:** Suitable for various applications in the home and industry.
- **Easy to handle:** Ideal for professional users and DIY enthusiasts.
- **Witte quality:** Recognized for its excellence in hand tools.

Specifications

High	4,50
Width	4,50
EAN	4003955238395
Manufacturer	WITTE
Weight (kg)	0,1800

Depth	25,00
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