

Product sheet

WITTE hexagonal socket screwdriver with ergonomic handle and high alloy steel shaft

Brand: Witte

Reference: TUR 53403



The MAXX Witte-53403 (4.5x125) 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-53403 (4.5x125) hexagonal socket screwdriver is a tool designed to deliver exceptional performance for jobs requiring strength and precision. Its shaft is made of special high-alloy steel, ensuring superior durability and wear resistance. The matte chrome finish not only provides a professional look but also helps prevent corrosion, ensuring the tool maintains its functionality over time. Its ergonomic design, with a 120° turning angle, allows for comfortable and efficient handling, reducing fatigue during prolonged use.

- **Ergonomic Handle:** Triangular, two-component handle in gray/blue for a secure grip.
- **High-Alloy Steel Shaft:** Provides strength and durability under demanding conditions.
- **Matte Chrome Finish:** Prevents corrosion and enhances the tool's appearance.
- **Acid-Etched Dimensions:** Facilitates identification and correct use of the screwdriver.
- **High Strength and High Torque:** Ideal for jobs requiring considerable effort.
- **Flexible Design:** Allows for safe and powerful use in various applications.
- **Optimal Turning Angle:** Improves ergonomics and work efficiency.
- **Versatility:** Suitable for a wide range of screwdriving tasks.
- **Easy to handle:** Its design facilitates control and precision during use.
- **Ideal for professionals:** A reliable tool for technical and maintenance work.

Specifications

High	4,50
Width	4,50
EAN	4003955238302
Manufacturer	WITTE
Material	Steel

Weight (kg)	0,0800
Depth	25,00

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