Product sheet



WITTE bits in plastic case 25 mm (T 9) for precision screws.

Brand: Witte

Reference: TUR 429502

Witte-429502-5 25mm screwdriver bits, made of high-alloy steel. Their advanced technology and hardening process guarantee optimal torque transmission. Ideal for ensuring a perfect fit on screws and extending their lifespan.

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Description

The Witte-429502-5 bits are high-precision screwdriving tools designed to deliver exceptional performance in a variety of applications. Made from high-alloy steel, these bits undergo a post-hardening process that ensures their durability and strength. Thanks to the use of state-of-the-art technology and machinery, each bit features a precise geometry that optimizes torque transmission, resulting in more efficient and safer work. The intrinsic quality of the bits, along with a perfect fit on the screw head and correct application, are key factors that determine their longevity and effectiveness.

- **Material:** High-alloy steel
- **Length:** 25 mm
- **Type:** T 9
- **Manufacturing process:** Modern technology and machinery
- **Treatment:** Post-hardening
- **Geometry:** Precise for optimal torque transmission
- **Durability:** High, depending on quality and application
- **Use:** Ideal for screwdriving in various applications
- **Fit:** Perfect fit on the screw head
- **Presentation:** Small box plastic for safe storage

Specifications

High	2,00

Width	5,00
EAN	4003955306681
Manufacturer	WITTE
Material	Plástico
Weight (kg)	0,0400
Depth	8,50

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