

## Product sheet

## WITTE bits in plastic case 50 mm (T 40) for high precision screws.



Brand: Witte

Reference: TUR 429609

Witte-429609-5 50mm screwdriver bits, made of high-alloy steel. Their advanced technology ensures optimal torque transmission. Designed for a perfect fit on screws, they offer durability and performance in screwdriving applications.

[View product online](#)

### Description

Witte-429609-5 screwdriver bits are an essential tool for any professional or DIY enthusiast seeking precision and durability in their projects. Made from high-alloy steel, these bits have been designed using state-of-the-art technology and machinery, guaranteeing exceptional performance. The subsequent hardening process, combined with precise geometry, allows for optimal torque transmission, ensuring that each screw is tightened efficiently and securely. The lifespan of each bit is determined by its intrinsic quality, the perfect fit on the screw head, and proper application during use.

- **Length:** 50 mm
- **Type:** T 40
- **Material:** High-alloy steel
- **Manufacturing process:** Modern technology and machinery
- **Treatment:** Post-hardening
- **Geometry:** Precise for better torque transmission
- **Durability:** High, depending on quality and application
- **Use:** Ideal for professional and DIY applications
- **Fit:** Perfect fit on the screw head
- **Packaging:** Plastic box for easy storage

### Specifications

|              |               |
|--------------|---------------|
| High         | 2,00          |
| Width        | 5,00          |
| EAN          | 4003955312552 |
| Manufacturer | WITTE         |
| Material     | Plástico      |

|             |        |
|-------------|--------|
| Weight (kg) | 0,0600 |
| Depth       | 8,50   |

This document is based on the product page published in our store and is provided for information only. It is not contractual. It may contain errors or omissions and does not replace the manufacturer datasheet.

[If you have any questions, contact our support team](#)

Item downloaded on 2 October 2026