

Product sheet

Torx bit WITTE STANDARD TIN guide 1/4" short T27x25

Brand: Witte

Reference: TUR 29517



The BITPRO STANDARD TIN short guide Torx bit (T27x25) is designed for long life in high-torque applications. Its titanium nitride coating provides superior hardness, preventing wear and breakage from abrasion.

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Description

The Witte-29517 Standard Tin Torx bit is a high-precision tool designed to deliver exceptional performance in applications requiring high torque. Manufactured by BITPRO, this bit is specifically designed for metric screws threaded into metal, ensuring long life and wear resistance. The titanium nitride (TIN) coating gives the bit surface a Wickers hardness of approximately 2800 HV, which is three times the hardness of a conventional extra-hard bit. This feature allows the tip to maintain its structural integrity, preventing premature wear and breakage from abrasion, making it an ideal choice for demanding jobs.

- **Model:** Witte-29517
- **Type:** Standard Tin Torx Tip
- **Size:** T27x25
- **Guide:** 1/4" Short
- **Material:** High-quality steel with TIN coating
- **Hardness:** 2800 HV (Wickers)
- **Applications:** Metric screws threaded into metal
- **Resistance:** High resistance to wear and abrasion
- **Durability:** Long life under high torque conditions
- **Compatibility:** 1/4" coupling tools

Specifications

EAN	4003955311142
Manufacturer	WITTE
Weight (kg)	0,0100

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