

Product sheet

Standard WITTE T10x25 Torx bit for 1/4" short guide

Brand: Witte

Reference: TUR 29513



The BITPRO 1/4" short (T10x25) STANDARD TIN Torx bit is designed for long life in high-torque applications. Its titanium nitride coating provides superior hardness, reducing wear and abrasion.

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Description

The BITPRO STANDARD TIN Torx bit with a short 1/4" guide (T10x25) is designed to deliver exceptional performance in high-torque applications, such as driving metric screws into metal. Its titanium nitride (TIN) coating provides a Wickers hardness of approximately 2800 HV, which is three times the hardness of a conventional extra-hard bit. This feature ensures greater resistance to wear and abrasion, extending tool life and minimizing the risk of premature breakage.

- **Model:** Witte-29513
- **Type:** STANDARD TIN Torx bit
- **Guide:** 1/4" short
- **Size:** T10x25
- **Material:** High-quality steel with TIN coating
- **Hardness:** 2800 HV (Wickers)
- **Applications:** Metric screws threaded into metal
- **Strength:** High resistance to wear and abrasion
- **Durability:** Long life even under high torque
- **Compatibility:** Standard 1/4" screwdriving tools

Specifications

EAN	4003955311104
Manufacturer	WITTE
Weight (kg)	0,0100

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