

Product sheet

**WITTE STANDARD TIN Torx tip,
1/4" short guide, T15x25 mm**

Brand: Witte

Reference: TUR 29514



The BITPRO STANDARD TIN short guide Torx bit (T15x25) 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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The BITPRO STANDARD TIN Torx bit with a short 1/4" guide (T15x25) is a tool designed to deliver exceptional performance in applications requiring high torque. Its titanium nitride (TIN) coating provides a Wickers hardness of approximately 2800 HV, making it three times harder than conventional bits. This feature ensures greater durability and wear resistance, resulting in extended tool life even under demanding working conditions, such as driving metric screws into metal. The TIN coating not only prevents premature wear but also minimizes the risk of abrasion breakage, guaranteeing reliable performance every time.

- **Tip Type:** STANDARD Torx
- **Size:** T15x25
- **Guide:** 1/4" short
- **Material:** High-quality steel
- **Coating:** Titanium Nitride (TIN)
- **Hardness:** 2800 HV (Wickers)
- **Recommended Use:** Metric screws in metal
- **Durability:** High wear resistance
- **Applications:** High torque and working torque
- **Prevention:** Minimizes abrasion breakage

Specifications

EAN	4003955311111
Manufacturer	WITTE
Weight (kg)	0,0100

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