Product sheet



WITTE BITFLEX TIN 1/4" short Phillips bit PH2x25 for screwdrivers.

Brand: Witte

Reference: TUR 28422

BITFLEX TIN Phillips bit with 1/4" short guide (PH2x25) and titanium nitride coating, offering high hardness and wear resistance. Ideal for serial and automated screwdriving, it combines flexibility and durability in its design.

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Description

The BITFLEX TIN Phillips bit with a short 1/4" guide (PH2x25) is a high-precision tool designed to meet the demands of serial and automated screwdriving. 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 superior resistance to wear and abrasion, extending tool life and minimizing the risk of premature breakage.

The combination of flexibility and wear resistance in BITFLEX TIN bits makes them an ideal choice for industrial and high-demand applications. Their short 1/4" guide design allows for precise fit and greater versatility in use.

- **Material:** Titanium nitride (TIN)
- **Hardness:** 2800 HV
- **Tip type:** Phillips (PH2)
- **Length:** 25 mm
- **Guide:** 1/4" short
- **Applications:** Serial and automated screwdriving
- **Strength:** High resistance to wear and abrasion
- **Flexibility:** BITFLEX design for greater adaptability
- **Durability:** Minimizes premature wear
- **Use:** Ideal for industrial environments

Specifications

EAN	4003955308258
Manufacturer	WITTE
Weight (kg)	0,0100

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