

Bit Professional TORX® Tamper Resistant T30H, 50 mm, 1/4" E6,3 - Wiha 20223

Item no. WH-20223

Manufacturer Wiha

EAN 4010995202231

The Wiha Bit Professional 50 mm TORX® Tamper Resistant T30H has a hole in the bit tip for engagement with TORX® TR security screws featuring a centre pin. Chrome-vanadium steel, through hardened, to DIN 3126 and ISO 1173 style E6.3. Suited to all fastening types in trade and industry.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Vietnam
HS-Code	82079030
Weight	0.011 kg



STANDARDS & COMPLIANCE

ISO 1173 DIN 3126

DESCRIPTION

The Wiha Bit Professional T30H, 50 mm works on TORX® Tamper Resistant security screws that use a centre pin to prevent the use of standard bits. The precision-machined hole in the bit tip engages around this pin and transfers torque reliably.

BENEFITS

- Hole in the bit tip for TORX® Tamper Resistant security screws (T30H)
- Chrome-vanadium steel, through hardened - reliable durability
- Standardised 1/4" E6.3 shank to DIN 3126 and ISO 1173 - fits all standard drives
- For all screw types in trades and industry

TECHNICAL DATA

- TORX® Tamper Resistant size: T30H
- Overall length: 50 mm
- Dimensions: 50 x 7 x 6 mm (L x W x D)
- Drive: 1/4" E6.3, DIN 3126, ISO 1173, style E6.3
- Material: chrome-vanadium steel, through hardened

APPLICATIONS

For loosening and tightening TORX® Tamper Resistant security screws in devices, machinery and assemblies with access protection. Compatible with all 1/4" driver chucks and bit holders.

Made in Vietnam. HS code 8207.90.30. Standards: DIN 3126, ISO 1173, style E6.3.