

TORX Bit Standard 25 mm T10H Tamper Resistant, 1/4" C6.3 - Wiha 01727

Item no. WH-01727

Manufacturer Wiha

EAN 4010995017279

The Wiha TORX bit T10H with a hole in the bit tip fits TORX Tamper Resistant security screws (T10H) that cannot be driven with standard bits. The 25 mm length with 1/4" C6.3 shank works with standard bit holders. Made from through-hardened chrome-vanadium steel to DIN 3126.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Vietnam
HS-Code	82079030
Weight	0.005 kg



STANDARDS & COMPLIANCE

ISO 1173 ISO 1174 DIN 3126 DIN 3120

DESCRIPTION

TORX Tamper Resistant security screws feature a centre pin in the screw head that blocks a standard bit. The Wiha bit T10H carries the matching hole in the tip, engaging cleanly with the screw head. Shank 1/4" C6.3 per DIN 3126 / ISO 1173.

BENEFITS

- Hole in the bit tip for TORX Tamper Resistant security screws T10H
- Reduced, over-tightened profile for secure engagement and minimal wear
- Through-hardened chrome-vanadium steel for long service life
- Standard 1/4" C6.3 shank (DIN 3126, ISO 1173) for universal compatibility

TECHNICAL DATA

- Drive size: TORX Tamper Resistant T10H
- Overall length: 25 mm
- Shank: 1/4" C6.3, DIN 3126, ISO 1173, style C 6.3
- Output: DIN 3120, ISO 1174, style A 6.3 + A 10
- Dimensions: 25 x 7 x 6 mm (L x W x D)
- Material: chrome-vanadium steel, through hardened

APPLICATIONS

For driving and removing TORX Tamper Resistant security screws T10H in trade and industry.
Compatible with power screwdrivers, screwdriving machines and manual bit holders with 1/4" drive.

Country of origin: Vietnam. HS code: 82079030. Standard: DIN 3126, ISO 1173, style C6.3.