

Bit Standard 25 mm TORX Tamper Resistant T25H, 2 pcs 1/4" in box - Wiha 38652

Item no.	WH-38652	Manufacturer	Wiha
Manufacturer no.	7015TR92502	EAN	4010995386528

Two Wiha Standard bits T25H TORX Tamper Resistant for security screws with a central pin hole, length 25 mm, 1/4" C6.3 drive, in a reusable plastic box. Through-hardened chrome-vanadium steel to DIN 3126, ISO 1173 style C6.3 ensures reliable torque transfer at high tightening torques.

TECHNICAL DATA

Article authenticity	Original product
Condition of article	New
Country of Manufacture	Vietnam
Execution	TEC
HS-Code	82079030
Weight	0.023 kg



STANDARDS & COMPLIANCE

ESD safe ISO 1173 ISO 1174

DESCRIPTION

T25H is one of the most heavily loaded TORX Tamper Resistant sizes in professional applications, as T25 screws are common in assemblies requiring high tightening torques. Wiha Standard bits T25H meet this demand with a reduced, over-tightened profile of through-hardened chrome-vanadium steel that maintains its shape even under repeated high-torque use. The plastic box protects the bits from dust and damage between uses.

Benefits

- Central hole in the tip for TORX Tamper Resistant security screws
- Reduced, over-tightened profile withstands high tightening torques
- Through-hardened chrome-vanadium steel for long service life
- Reusable, dust-repellent plastic box with large identification symbols
- 2-piece pack for immediate replacement

Technical data

- Profile: TORX Tamper Resistant T25H (with hole)
- Length: 25 mm
- Drive: 1/4" C6.3 (DIN 3126, ISO 1173, style C6.3)
- Output: DIN 3120, ISO 1174, style A 6.3 + A 10
- Material: chrome-vanadium steel, through-hardened
- Packaging: plastic box, 2 pieces (01730)
- Box dimensions: 90 x 43 x 20 mm

Applications

For fastening TORX Tamper Resistant security screws in trade and industry. Country of origin: Vietnam (VNM), HS code 82079030.