

TORX Tamper Resistant Bit Professional 90 mm, T25H, 1/4" E6,3 - Wiha 39191

Item no. WH-39191

Manufacturer Wiha

EAN 4010995391911

The Wiha Bit Professional 7045ZH with TORX Tamper Resistant T25H and 90 mm overall length gives controlled access to larger T25H security screws. The hole in the bit tip engages positively with the centre pin and prevents damage to the screw head.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
HS-Code	82079030
Weight	0.016 kg



STANDARDS & COMPLIANCE

ISO 1173 DIN 3126

DESCRIPTION

The Wiha Bit Professional 7045ZH with TORX Tamper Resistant T25H addresses larger tamper-resistant screws commonly used in mechanical and plant engineering. The hole in the bit tip accepts the pin with a positive fit, while through-hardened chrome-vanadium steel maintains precise torque transfer even at higher loads.

BENEFITS

- Hole in the bit tip for TORX Tamper Resistant T25H - positive engagement, no cam-out
- Through-hardened chrome-vanadium steel for high torque resistance
- 90 mm length for good access and adequate leverage
- 1/4" E6,3 drive to DIN 3126 and ISO 1173 - fits standard bit holders

TECHNICAL DATA

- Profile: TORX Tamper Resistant, T25H
- Overall length: 90 mm
- Drive: 1/4" E6,3 (DIN 3126, ISO 1173, style E 6.3)
- Dimensions: 90 x 7 x 6 mm (L x W x D)
- Material: Chrome-vanadium steel, through hardened

APPLICATIONS

Suitable for TORX Tamper Resistant T25H security screw applications in trade, mechanical engineering and automotive. Made in Germany.