

Bit Professional 70 mm TORX® Ball End T10 1/4" E6,3 - Wiha 32416

Item no. WH-32416

Manufacturer Wiha

EAN 4010995324162

The Wiha 32416 is an overlength Professional bit with a TORX® ball end T10, 70 mm long, for the 1/4" hex drive to DIN 3126 / ISO 1173, style E6,3. The ball end allows screwing at up to 30° off-axis, which is useful in tight assembly situations. Made from high-quality CVM steel, through hardened.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
HS-Code	82079030
Weight	0.015 kg



STANDARDS & COMPLIANCE

ISO 1173 DIN 3126

DESCRIPTION

The 7045BE T10 from Wiha pairs the TORX® profile with a ball-end tip that supports angled fastening at up to approximately 30°. The 70 mm length is part of Wiha's overlength bit series (50, 70, 90, 110, 150 mm), providing extra reach in deep bores and recessed cavities.

BENEFITS

- TORX® ball end T10 for angled fastening at up to approx. 30° from the axis
- 70 mm overlength design - greater reach in deep holes and recessed applications
- High-grade chrome-vanadium molybdenum steel, through hardened for maximum service life
- 1/4" E6,3 drive to DIN 3126 and ISO 1173 - universally compatible

TECHNICAL DATA

- Profile: TORX® T10
- Overall length: 70 mm
- Drive: 1/4" hex E6,3
- Standards: DIN 3126, ISO 1173, style E6,3
- Dimensions: 70 x 7 x 6 mm (L x W x D)
- Material: Chrome-vanadium molybdenum steel, through hardened

APPLICATIONS

For all types of screw fastening in trade and industry, particularly for TORX screws in hard-to-reach positions. Made in Germany.