

Y Bit Set TORX T10, 50 mm, 5-pcs. 1/4" E6.3 - Wiha 41630

Item no. WH-41630

Manufacturer Wiha

EAN 4010995416300

The Wiha Y bit set 41630 contains five 50 mm TORX T10 bits with 1/4" E6.3 shank for Y-shaped screws where the thread-to-head angle is not 90°. The patented extended torsion zone provides a lifespan 120 times greater than standard bits and qualifies the bit for use with impact drivers. Conforms to DIN 3126, ISO 1173.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Vietnam
HS-Code	82079030
Weight	0.07 kg



STANDARDS & COMPLIANCE

ISO 1173 DIN 3126

DESCRIPTION

TORX T10 delivers high torque capacity in a compact drive head, widely used in electronics and automotive applications. Wiha's Y bit 41630 applies the T10 profile to Y-shaped screws: the 50 mm length and 1/4" E6.3 shank ensure correct engagement, while the torsion zone protects the bit against impact loads.

BENEFITS

- Patented torsion zone: 120x greater lifespan than Wiha standard bits
- Compatible with power tools, impact and percussion screwdrivers
- Fluorescent colour coating: easy bit location in dark environments
- Screw-shape selection concept: only the profile determines the correct bit
- 5 bits per box (110 x 50 x 25 mm)

TECHNICAL DATA

- Type: Y bit (TORX)
- Drive: 1/4" E6.3 hexagon, TORX T10
- Length: 50 mm
- Contents: 5x Y bit 50 mm TORX 1/4" T10

- Standards: DIN 3126, ISO 1173, Form E6.3
- Box dimensions: 110 x 50 x 25 mm (L x W x D)

APPLICATIONS

Intended for Y-shaped TORX T10 screws with a thread-to-head angle other than 90°. Suitable for hand, cordless, and impact screwdrivers in electronics, precision mechanics, and automotive assembly.

Made in Vietnam (VNM). HS code: 82079030.