

T-Bit Set 25 mm Hexagon SW3, 5-pcs. 1/4" C6,3 with patented torsion zone - Wiha 41611

Item no. WH-41611

Manufacturer Wiha

EAN 4010995416119

The Wiha T-bit set Hexagon SW3 contains 5 bits, 25 mm long with a 1/4" C6,3 shank, for T-shaped hex socket screws with a 3 mm key size. The patented extended torsion zone makes the bits compatible with power tools and impact screwdrivers, delivering a 120x longer service life than standard bits. UV-fluorescent colour coating keeps the bits findable even under poor lighting.

TECHNICAL DATA

Ausführungsklasse **TEC**

Country of Manufacture **Vietnam**

HS-Code **82079030**

Weight **0.041 kg**


STANDARDS & COMPLIANCE

ISO 1173 DIN ISO 2351-3 DIN 3126

DESCRIPTION

Five hex socket SW3 T-bits, 25 mm long, 1/4" C6,3 shank, for professional fastening of T-shaped hex socket screws with a 3 mm drive. SW3 hex socket is widely used in precision engineering, electronics and instrumentation. Wiha's bit concept simplifies selection: the screw shape determines the right bit.

BENEFITS

- Patented extended torsion zone: 120x longer service life compared to Wiha standard bits
- Compatible with power tools and impact screwdrivers thanks to increased torsional tolerance
- UV-fluorescent colour coating: bits findable even in the dark
- T-shape geometry for screws with a 90-degree angle between thread and head
- Pack of 5 in compact box, 110 x 50 x 25 mm

TECHNICAL DATA

- Drive: Hexagon SW3 (3 mm)
- Length: 25 mm
- Shank: 1/4" C6,3
- Contents: 5x T-bit 25 mm Hexagon SW3

- Box dimensions: 110 x 50 x 25 mm (L x W x D)
- Standards: DIN 3126, ISO 1173, Style C6,3, DIN ISO 2351-3

APPLICATIONS

Fastening hex socket SW3 screws in T-shape in precision engineering, electronics and instrumentation. For use in cordless screwdrivers and impact wrenches. Made in Vietnam (HS 82079030).