

Interchangeable Blade TORX® T7 for Torque Screwdriver, 175 mm - Wiha 26065

Item no. WH-26065

Manufacturer Wiha

EAN 4010995260651

TORX® T7 interchangeable blade for the Wiha torque screwdriver with long handle. The 175 mm blade enables controlled fastening up to a maximum of 0.9 Nm and can be replaced without tools.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
HS-Code	82079030
Weight	0.017 kg



DESCRIPTION

The Wiha 26065 interchangeable TORX® T7 blade is designed for the long-handle torque screwdriver and ensures precise adherence to the pre-set torque. With a maximum torque of 0.9 Nm it is suited to fine fasteners in precision assemblies where overtightening must be avoided.

BENEFITS

- TORX® T7 drive for secure, torque-accurate engagement
- Maximum torque 0.9 Nm for sensitive connections
- Overall length 175 mm with 42 mm visible blade
- Tool-free blade change for fast set-up
- Made in Germany

TECHNICAL DATA

- TORX®: T7
- Torque value max.: 0.9 Nm
- Diameter hex blade: 4 mm
- Overall length: 175 mm
- Visible blade length: 42 mm
- Product dimensions: 175 x 8 x 8 mm (L x W x D)

APPLICATIONS

For controlled fastening with a pre-set torque. Suitable for electronics, fine mechanics, and precision assembly where TORX® T7 screws require a defined tightening torque.

Country of origin: Germany. HS code: 82079030.