

Interchangeable Blade TORX® MagicSpring® T6 x 175 mm for Torque Screwdriver - Wiha 27818

Item no. WH-27818

Manufacturer Wiha

EAN 4010995278182

The TORX® T6 interchangeable blade with MagicSpring® holding feature securely retains screws in any position without a magnet. Made from through-hardened chrome vanadium molybdenum steel, it delivers consistent torque-controlled fastening up to 0.6 Nm when used with the Wiha easyTorque Key.

TECHNICAL DATA

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



DESCRIPTION

Precise torque control at 0.6 Nm maximum: this T6 x 175 mm interchangeable blade fits all Wiha easyTorque Key torque tools and prevents overtightening damage on sensitive assemblies.

BENEFITS

- MagicSpring® feature: spring steel ring holds TORX® screws firmly in any angle without magnets
- Through-hardened chrome vanadium molybdenum steel for long service life
- Dark green colour coding for quick identification in the workshop
- 4 mm hex blade diameter for access to confined fastening positions
- Max. torque 0.6 Nm - defined tightening with high process reliability

TECHNICAL DATA

- TORX® size: T6
- Overall length: 175 mm
- Visible blade length: 42 mm
- Hex blade diameter: 4 mm
- Torque value max: 0.6 Nm
- ESD: No

APPLICATIONS

For use with the Wiha easyTorque Key in assembly and precision engineering work where a defined

tightening torque is required. The long blade reaches hard-to-access screws with ease.

Made in Germany.