

Interchangeable Blade TORX MagicSpring for easyTorque Key T7 x 175 mm max. 0.9 Nm - Wiha 27812

Item no. WH-27812

Manufacturer Wiha

EAN 4010995278120

The Wiha 28595R TORX T7 x 175 mm interchangeable blade is made from chrome-vanadium-molybdenum steel and designed for use in the easyTorque Key torque screwdriver. The MagicSpring holding feature retains T7 screws securely in any position without magnets - a key advantage in hard-to-access installations. Maximum torque: 0.9 Nm.

TECHNICAL DATA

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



DESCRIPTION

The 28595R TORX T7 interchangeable blade at 175 mm overall length with its slim 4 mm hex shank reliably reaches T7 screws in confined locations. The MagicSpring feature uses a spring steel ring that holds the screw by form fit - without magnetisation that could affect sensitive components. The 0.9 Nm maximum torque matches the application range of small T7 connections requiring a defined tightening value.

BENEFITS

- MagicSpring retains T7 screws without magnets in any orientation
- Slim blade diameter, 4 mm, accesses tight and hard-to-reach installation points
- Chrome-vanadium-molybdenum steel, through-hardened and zinc-plated, for long service life
- Dark green colour coding for quick visual identification
- Compatible with Wiha easyTorque Key torque tools

TECHNICAL DATA

- TORX: T7
- Max. torque value: 0.9 Nm
- Hex blade diameter: 4 mm
- Overall length: 175 mm
- Visible blade length: 42 mm
- Material: chrome-vanadium-molybdenum steel, through-hardened, zinc-plated

APPLICATIONS

For controlled tightening of T7 screws to a pre-set torque in combination with the Wiha easyTorque Key. Used in precision mechanics, electronics manufacturing and wherever reproducible tightening values and screw retention are required. Made in Germany (HS 82079030).