

Interchangeable Blade TORX MagicSpring for easyTorque Key T20 x 175 mm max. 8.0 Nm - Wiha 27817

Item no. WH-27817

Manufacturer Wiha

EAN 4010995278175

The Wiha 28595R TORX T20 x 175 mm interchangeable blade is made from chrome-vanadium-molybdenum steel and designed for the easyTorque Key torque screwdriver. The MagicSpring holding feature retains T20 screws securely in any position without magnets. Maximum torque: 8.0 Nm.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
HS-Code	82079030
Weight	0.018 kg



DESCRIPTION

The 28595R TORX T20 interchangeable blade at 175 mm overall length with its slim 4 mm hex shank delivers reproducible tightening values up to 8.0 Nm for T20 joints. The MagicSpring feature holds the screw by form fit using a spring steel ring, with no magnetic field that could affect sensitive components. The 8.0 Nm maximum torque covers the typical tightening range for T20 connections in mechanical and plant engineering.

BENEFITS

- MagicSpring retains T20 screws without magnets in any orientation
- Slim blade diameter, 4 mm, for 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: T20
- Max. torque value: 8.0 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 T20 screws to a pre-set torque up to 8.0 Nm in combination with the Wiha easyTorque Key. Used in mechanical engineering, plant construction and automation technology where torque accuracy and process safety are required. Made in Germany (HS 82079030).