

L-key with T-handle TORX MagicSpring matt chrome-plated T9 x 100 mm - Wiha 27964

Item no. WH-27964

Manufacturer Wiha

EAN 4010995279646

The Wiha 364R T9 T-handle L-key transfers high torque to TORX screws with minimal effort. The stainless steel MagicSpring holds the screw securely at any angle, the ChromTop blade tip ensures maximum fit accuracy, and the blade is chrome-vanadium steel, through hardened and matt chrome-plated.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Poland
HS-Code	82054000
Weight	0.031 kg



DESCRIPTION

The 364R in T9 is built to transfer high torque efficiently while reducing the hand fatigue that comes with sustained fastening work. The stainless steel MagicSpring engages the TORX lobes and keeps the screw on the key at any angle, freeing one hand when working in awkward positions. The ChromTop tip maintains close dimensional tolerance for low wear on both key and screw.

BENEFITS

- Stainless steel MagicSpring holds TORX screws at any angle - one-handed insertion possible
- ChromTop blade tip for maximum dimensional accuracy and extended blade life
- Blade made from hexagonal bar stock for high torsional strength
- Chrome-vanadium steel, through hardened and matt chrome-plated
- Wiha Classic T-handle, 26 mm diameter for fatigue-free high-torque transfer

TECHNICAL DATA

- TORX: T9
- Overall length: 126 mm
- Blade length: 100 mm
- Handle diameter: 26 mm
- Handle width: 80 mm
- Hexagonal blade: 4 mm
- Product dimensions: 126 x 79 x 15 mm

APPLICATIONS

For TORX screws in precision assembly, mechanical engineering, and any application where high torque is required. Made in Poland.