

L-Key with T-Handle TORX PLUS® 25IP, 150 mm, Matt Chrome-Plated - Wiha 26957

Item no. WH-26957

Manufacturer Wiha

EAN 4010995269579

The Wiha 364IP T-handle key transfers high torques with minimal effort - the reinforced TORX PLUS® profile delivers up to 25 % more torque than a standard TORX® profile. The ChromTop® blade tip made from through-hardened chrome-vanadium steel ensures a precise fit in the fastener. Note: TORX PLUS® keys cannot be used with TORX® screws.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Poland
HS-Code	82054000
Weight	0.059 kg



DESCRIPTION

The 364IP size 25IP T-handle key features a 150 mm blade for reaching deeper-set TORX PLUS® fasteners, combined with a wide 100 mm T-handle for effective torque transfer with minimal fatigue.

BENEFITS

- Up to 25 % higher torque than TORX® profile due to the reinforced TORX PLUS® cross-section
- ChromTop® blade tip for maximum dimensional accuracy and lasting fit
- Wiha Classic T-handle, 100 mm wide and 32 mm diameter, for powerful torque application
- 150 mm blade length for accessing recessed fastener positions
- Through-hardened chrome-vanadium steel (4.5 mm blade diameter), matt chrome-plated

TECHNICAL DATA

- TORX PLUS®: 25IP
- Overall length: 182 mm
- T-handle blade length: 150 mm
- Round blade diameter: 4.5 mm
- Handle diameter: 32 mm
- Handle width (T-handle): 100 mm
- Blade material: chrome-vanadium steel, through hardened

APPLICATIONS

Tightening and loosening TORX PLUS® fasteners in mechanical engineering, automotive and general assembly, including restricted-access positions. Not suitable for TORX® screws. Made in Poland, HS 82054000.