

L-Key with T-Handle TORX® T27, 100 mm, Matt Chrome-Plated - Wiha 01336

Item no. WH-01336

Manufacturer Wiha

EAN 4010995013363

The Wiha 364 L-key T27 with Classic T-handle and 100 mm blade delivers high torque to T27 TORX® fasteners with minimal effort. The ChromTop® blade tip made from through-hardened chrome-vanadium steel ensures precise engagement and long service life. Matt chrome-plated finish for corrosion protection in professional use.

TECHNICAL DATA

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



DESCRIPTION

The Wiha 364 TORX® L-key T27 with Classic T-handle is designed for regular high-torque assembly on T27 screws. The 100 mm wide T-handle with 32 mm diameter provides a secure grip, and the 100 mm chrome-vanadium steel blade transfers torque precisely into the fastener.

BENEFITS

- ChromTop® blade tip for highest dimensional accuracy and lasting form fit
- Through-hardened chrome-vanadium steel for long-term load capacity
- Matt chrome-plated surface for corrosion protection
- Classic T-handle: 100 mm wide, 32 mm diameter for high torque application
- 5.5 mm blade diameter for precise T27 engagement

TECHNICAL DATA

- TORX® size: T27
- Blade length: 100 mm
- Round blade diameter: 5.5 mm
- Handle diameter: 32 mm
- Handle width (T-handle): 100 mm
- Overall length: 132 mm
- Blade material: chrome-vanadium steel, through hardened, matt chrome-plated
- Product dimensions: 131 x 98 x 20 mm (L x W x D)

APPLICATIONS

Assembly and maintenance with TORX® T27 fasteners in mechanical engineering, vehicle technology, and plant construction - wherever high tightening torque is required.

Made in Poland. HS code 82054000.