

L-key with key handle TORX® black oxidised T7 x 35 mm - Wiha 01351

Item no. WH-01351

Manufacturer Wiha

EAN 4010995013516

The Wiha 365 L-key with key handle in TORX® T7 transfers high torque on small fasteners, particularly when replacing indexable inserts on milling heads. The black-oxidised chrome-vanadium blade (2.5 mm diameter) is through-hardened for lasting precision.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Poland
HS-Code	82054000
Weight	0.007 kg



DESCRIPTION

The Wiha 365 L-key with key handle in TORX® T7 is built for high-torque work on small fasteners, with a particular focus on indexable insert replacement on milling heads. The through-hardened, black-oxidised chrome-vanadium blade retains its edge under repeated heavy use.

BENEFITS

- Key handle profile for high torque transmission in tight spaces
- Black-oxidised surface for corrosion resistance without coating thickness
- Chrome-vanadium steel blade, through-hardened for extended tool life
- Compact size for recessed or hard-to-reach TORX® fasteners

TECHNICAL DATA

- TORX®: T7
- Round blade diameter: 2.5 mm
- Overall length: 70 mm
- Handle width: 40 mm
- Blade length: 35 mm
- Product dimensions: 70 x 40 x 8 mm (L x W x D)
- Blade material: Chrome-vanadium steel, through-hardened, black oxidised

APPLICATIONS

For tightening and loosening TORX® T7 fasteners at high torque, particularly for indexable insert replacement on cutting heads.

Country of origin: Poland. HS code: 8205 40 00.