

L-key TORX T5 with key handle black oxidised, 35 mm - Wiha 04918

Item no. WH-04918

Manufacturer Wiha

EAN 4010995049188

L-key with TORX T5 profile and ergonomic key handle for high torque transfer on small screws. The black-oxidised chrome-vanadium blade is through-hardened and corrosion-protected. Particularly suited for replacing indexable inserts on milling heads.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Poland
HS-Code	82054000
Weight	0.006 kg



DESCRIPTION

The Wiha 365 T5 x 35 mm L-key combines a precise TORX T5 profile with the Wiha key handle. The T-shaped design allows high torque to be applied to small screw heads - ideal where a standard L-key would provide insufficient leverage.

BENEFITS

- Key handle (T-handle) - improved torque control compared to standard L-keys
- TORX T5 - precise form fit, minimal cam-out
- Black oxidised (bronzed) - corrosion protection without build-up
- Chrome-vanadium steel, through-hardened - lasting dimensional stability

TECHNICAL DATA

- TORX: T5
- Round blade diameter: 2 mm
- T-handle blade length: 35 mm
- Handle width: 40 mm
- Overall length: 70 mm
- Material: Chrome-vanadium steel, through-hardened, bronzed

APPLICATIONS

High-torque fastening of small TORX T5 screws, especially when replacing indexable inserts on

milling heads in machining applications. Made in Poland.