

L-Key TORX® T25 Titanium Silver, 163 mm - Wiha 39114

Item no. WH-39114

Manufacturer Wiha

EAN 4010995391140

The Wiha TORX® L-key T25 in through-hardened chrome-vanadium steel with titanium silver finish transmits high torque to T25 fasteners. Overall length 163 mm, short blade 33 mm. Available individually as a replacement for sets (Art. 39104 / 39105).

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Poland
HS-Code	82041100
Weight	0.028 kg



DESCRIPTION

The Wiha L-key 366TS T25 provides a firm, torque-resistant engagement with TORX® T25 connections. Chrome-vanadium steel, through-hardened, titanium silver coated. Hexagonal blade 3/16", overall length 163 mm, short blade length 33 mm, dimensions 163 x 33 x 5 mm.

BENEFITS

- Chrome-vanadium steel, through-hardened - holds under high torque without deformation
- Titanium silver finish for corrosion protection
- T25 is one of the most widely used TORX® sizes in automotive and mechanical work
- Available individually as set replacement (39104/39105)

TECHNICAL DATA

- TORX® size: T25
- Hexagonal blade: 3/16"
- Overall length: 163 mm
- Short blade length: 33 mm
- Dimensions: 163 x 33 x 5 mm (L x W x D)

APPLICATIONS

Suitable for all TORX® T25 fastening tasks in automotive, mechanical engineering and precision mechanics.

Made in Poland.