

L-key Hexagon 14.0 mm brilliant nickel-plated - Wiha 01213

Item no. WH-01213

Manufacturer Wiha

EAN 4010995012137

The Wiha L-key 352 in 14.0 mm hex size is made from through-hardened chrome-vanadium steel with a brilliant nickel-plated finish, delivering reliable torque transfer on internal hexagon screws. At 294 mm overall length with a 70 mm short arm, the L-shape provides ample leverage for high tightening torques. Based on ISO 2936L.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
HS-Code	82041100
Weight	0.437 kg



STANDARDS & COMPLIANCE

ISO 2936

DESCRIPTION

The Wiha L-key 352 for 14.0 mm internal hexagon screws is machined from chrome-vanadium steel, through hardened and nickel-plated for lasting corrosion resistance. Its L-shape provides two operating modes in a single compact tool suited to demanding assembly work.

BENEFITS

- Through-hardened chrome-vanadium steel - high fatigue strength and break resistance
- Brilliant nickel-plated surface - corrosion resistant and easy to wipe clean
- L-shape with 70 mm short arm - high-torque tightening and fast spinning from one tool
- 14.0 mm hex size - fits M10 socket head cap screws and specialist fasteners
- Based on ISO 2936L - standardised dimensions for reliable fit

TECHNICAL DATA

- Internal hexagon: 14 mm
- Overall length: 291 mm
- Short arm length: 70 mm
- Product dimensions: 294 x 70 x 16 mm (L x W x D)
- Material: chrome-vanadium steel, nickel-plated

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Page 1/2

- Standard: based on ISO 2936L

APPLICATIONS

Suitable for SW 14 socket head cap screws in mechanical engineering, vehicle maintenance and industrial assembly. The long arm enables rapid run-down while the short arm reaches confined spaces and applies high tightening torques.

Country of origin: Germany. HS code: 82041100.