

L-Key Hexagon Brilliant Nickel-Plated 1.5 mm - Wiha 01201

Item no. WH-01201

Manufacturer Wiha

EAN 4010995012014

Hex L-key with 1.5 mm internal hexagon in through-hardened chrome-vanadium steel with a brilliant nickel-plated finish. Overall length 91 mm, short blade 15 mm for precision work on small screws in electronics and fine mechanics. Manufactured to ISO 2936L.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
HS-Code	82041100
Weight	0.002 kg



STANDARDS & COMPLIANCE

ISO 2936

DESCRIPTION

The Wiha L-key 352, 1.5 mm is designed for the smallest hex socket screws in electronics, precision mechanics and model making. Through-hardened chrome-vanadium steel with a brilliant nickel-plated surface gives accurate fit and lasting corrosion resistance at this fine size.

BENEFITS

- Through-hardened chrome-vanadium steel: reliable torque transmission even at small cross-section
- Brilliant nickel-plated finish: corrosion protection and clean appearance
- Overall length 91 mm: adequate leverage for 1.5 mm without over-torquing
- Short blade 15 mm: fits confined assembly positions
- To ISO 2936L: defined tolerances for a secure drive fit

TECHNICAL DATA

- Internal hexagon: 1.5 mm
- Overall length: 91 mm
- Short blade length: 15 mm
- Product dimensions (LxWxD): 91 x 16 x 2 mm

- Material: chrome-vanadium steel, brilliant nickel-plated
- Standard: to ISO 2936L
- Weight: 0.002 kg
- EAN: 4010995012014

APPLICATIONS

Tightening and loosening hex socket screws M1.6 and similar small fasteners in electronics, precision mechanics, measurement technology and model making. Made in Germany (DEU), tariff code 82041100.