

L-Key Hexagon Brilliant Nickel-Plated 2.0 mm - Wiha 01202

Item no. WH-01202

Manufacturer Wiha

EAN 4010995012021

Hex L-key with 2.0 mm internal hexagon in through-hardened chrome-vanadium steel with a brilliant nickel-plated finish. Overall length 101 mm, short blade 18 mm for fine-work screws in electronics and precision equipment. Manufactured to ISO 2936L.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
HS-Code	82041100
Weight	0.003 kg



STANDARDS & COMPLIANCE

ISO 2936

DESCRIPTION

The Wiha L-key 352, 2.0 mm is suited to hex socket screws in electronics, fine mechanics and instrument manufacturing. Through-hardened chrome-vanadium steel with brilliant nickel-plated surface provides consistent torque transfer and lasting corrosion resistance in daily use.

BENEFITS

- Through-hardened chrome-vanadium steel: reliable torque transfer at 2.0 mm
- Brilliant nickel-plated finish: lasting corrosion protection
- Overall length 101 mm: good lever ratio for controlled torque at M2
- Product dimensions 101 x 18 x 2 mm: compact, easy to keep at hand
- To ISO 2936L: precise tolerances for secure drive engagement

TECHNICAL DATA

- Internal hexagon: 2.0 mm
- Overall length: 101 mm
- Short blade length: 18 mm
- Product dimensions (LxWxD): 101 x 18 x 2 mm
- Material: chrome-vanadium steel, brilliant nickel-plated

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APPLICATIONS

Tightening and loosening M2 hex socket screws in electronics, fine mechanics and instrument manufacturing. Made in Germany (DEU), tariff code 82041100.