

## L-key Hex Short 1.5 mm Black Oxidised - Wiha 01121

Item no. WH-01121

Manufacturer Wiha

EAN 4010995011215

The Wiha hexagon L-key 350 short, 1.5 mm, is made from through-hardened, black oxidised chrome vanadium steel to ISO 2936K. At just 46 mm overall length with a 15 mm short arm, it is suited for confined assembly positions where a standard-length L-key cannot be manoeuvred.

### TECHNICAL DATA

|                        |          |
|------------------------|----------|
| Ausführungsklasse      | TEC      |
| Country of Manufacture | Poland   |
| HS-Code                | 82041100 |
| Weight                 | 0.001 kg |



### STANDARDS & COMPLIANCE

ISO 2936

### DESCRIPTION

The Wiha L-key 350 short - 1.5 mm - is produced from through-hardened chrome vanadium steel with a black oxide finish that provides basic corrosion protection. The short arm of 15 mm makes it accessible in tight spaces where the longer arm of a standard L-key cannot be inserted.

### BENEFITS

- Short arm 15 mm - for confined spaces and shallow hexagon sockets
- Through-hardened chrome vanadium steel - transmits force without deformation
- Black oxide surface - basic corrosion protection and easy identification
- 46 mm overall length - compact use in devices, cabinets, fixtures
- To ISO 2936K - standardised dimensions for 1.5 mm internal hexagon fasteners

### TECHNICAL DATA

- Internal hexagon: 1.5 mm
- Overall length: 46 mm
- Short arm length: 15 mm
- Material: chrome vanadium steel, through hardened, black oxidised
- Standard: ISO 2936K

**esd.equipment**

Keldersstr. 15

42697 Solingen, Deutschland

VAT ID: DE269659389

Phone: +49 212 38340680

shop@esd-equipment.com

**esd.equipment**

Page 1/2

## **APPLICATIONS**

Precision mechanics, electronics manufacturing, device assembly - for 1.5 mm internal hexagon fasteners in confined spaces. Made in Poland. HS code 82041100.