

L-key Hex 0.7 mm black oxidised - Wiha 06358

Item no. WH-06358

Manufacturer Wiha

EAN 4010995063580

The Wiha 352B hex L-key with 0.7 mm key size is made from through-hardened, burnished chrome-vanadium steel. The L-shape with 67 mm total length allows high-torque driving on the long arm or fine-control access via the short arm (6 mm). Designed for miniature internal hex fasteners in precision engineering.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
HS-Code	82041100
Weight	0.0003 kg



STANDARDS & COMPLIANCE

ISO 2936

DESCRIPTION

The 352B L-key from Wiha for 0.7 mm internal hex screws is a precision tool for the smallest hex fasteners found in fine mechanics, optics, and electronics.

BENEFITS

- Through-hardened, burnished chrome-vanadium steel - durable and corrosion-protected
- Very small key size 0.7 mm for miniaturised fasteners
- L-shape: long arm for torque, short arm (6 mm) for confined positions
- Black oxidised surface protects the blade from oxidation

TECHNICAL DATA

- Key size (internal hex): 0.7 mm
- Overall length: 67 mm
- Short arm length: 6 mm
- Dimensions: 67 x 7 x 1 mm (L x W x D)
- Material: chrome-vanadium steel, through hardened, burnished
- Standard: based on ISO 2936L

APPLICATIONS

For the smallest internal hex fasteners in fine mechanics, optics, electronics, and precision assembly. The short arm provides access to recessed or partially hidden screws.

Made in Germany. HS code 82041100.