

L-key Hex black oxidised 6.0 mm - Wiha 06366

Item no. WH-06366

Manufacturer Wiha

EAN 4010995063665

Hexagon L-key in 6.0 mm across flats, made from chrome-vanadium steel, through-hardened and black oxidised. The L-shape provides two working lengths for flexible torque application in assembly and maintenance work.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	China
HS-Code	82041100
Weight	0.05 kg



STANDARDS & COMPLIANCE

ISO 2936

DESCRIPTION

The Wiha 352B hex L-key in 6.0 mm delivers reliable torque transfer to internal hexagon fasteners. The chrome-vanadium steel body is through-hardened and black oxidised for lasting corrosion resistance and a consistent grip surface.

BENEFITS

- Chrome-vanadium steel, through-hardened - high strength and extended service life
- Black oxidised finish - corrosion protection without oily residue
- L-shape with short arm (38 mm) for confined spaces and long arm (184 mm) for increased leverage
- Precision-machined hex faces for a tight, backlash-free fit in the fastener

TECHNICAL DATA

- Internal hexagon: 6 mm
- Overall length: 184 mm
- Short arm length: 38 mm
- Product dimensions: 184 x 38 x 7 mm (L x W x D)
- Material: chrome-vanadium steel, black oxidised

esd.equipment

Keldersstr. 15

42697 Solingen, Deutschland

VAT ID: DE269659389

Phone: +49 212 38340680

shop@esd-equipment.com

esd.equipment

Page 1/2

APPLICATIONS

Tightening and loosening of internal hexagon screws in mechanical engineering, precision work and general assembly. The short arm allows access in confined areas; the long arm provides extra leverage for higher torque requirements.

Made in China. HS code: 82041100. Based on ISO 2936L.