

L-key Hex black oxidised 10.0 mm - Wiha 06369

Item no. WH-06369

Manufacturer Wiha

EAN 4010995063696

Wiha 352B hex L-key in 10.0 mm, chrome-vanadium steel, through-hardened and black oxidised. Overall length 231 mm with a 50 mm short arm. Designed for medium to large internal hexagon fasteners in industrial and automotive assembly.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	China
HS-Code	82041100
Weight	0.176 kg



STANDARDS & COMPLIANCE

ISO 2936

DESCRIPTION

The Wiha 352B 10.0 mm L-key handles the higher torque demands of 10 mm internal hexagon screws. Through-hardened chrome-vanadium steel and a black oxidised surface finish provide lasting dimensional stability and corrosion resistance under regular workshop use.

BENEFITS

- Chrome-vanadium steel, through-hardened - maintains shape under elevated torque loads
- Black oxidised finish - oxidation-resistant surface for reliable long-term use
- Long arm (231 mm) for maximum leverage, short arm (50 mm) for access in tight locations
- Close-tolerance hex profile reduces risk of fastener head damage

TECHNICAL DATA

- Internal hexagon: 10 mm
- Overall length: 231 mm
- Short arm length: 50 mm
- Product dimensions: 231 x 50 x 11 mm (L x W x D)
- Material: chrome-vanadium steel, black oxidised

APPLICATIONS

Tightening and loosening of 10 mm internal hexagon screws in mechanical engineering, automotive, and plant assembly. Typical uses include flange joints, engine mounts and gearbox housings.

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