

L-key Hex black oxidised 8.0 mm - Wiha 06368

Item no. WH-06368

Manufacturer Wiha

EAN 4010995063689

Chrome-vanadium hex L-key in 8.0 mm, through-hardened and black oxidised. Overall length 206 mm with a 44 mm short arm for confined access. Suitable for internal hexagon screws across a wide range of assembly and maintenance tasks.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
HS-Code	82041100
Weight	0.1 kg



STANDARDS & COMPLIANCE

ISO 2936

DESCRIPTION

The Wiha 352B 8.0 mm hex L-key provides reliable torque transfer for internal hexagon fasteners in the 8 mm size range. Through-hardened chrome-vanadium steel and a black oxidised finish ensure lasting dimensional accuracy and corrosion resistance.

BENEFITS

- Chrome-vanadium steel, through-hardened - resists deformation even under high torque
- Black oxidised finish - durable corrosion protection without greasy residue
- Long arm (206 mm) for high torque, short arm (44 mm) for restricted access points
- Precise hex geometry minimises the risk of rounding fastener heads

TECHNICAL DATA

- Internal hexagon: 8 mm
- Overall length: 206 mm
- Short arm length: 44 mm
- Product dimensions: 206 x 44 x 9 mm (L x W x D)
- Material: chrome-vanadium steel, black oxidised

APPLICATIONS

Assembly and removal of internal hexagon screws in mechanical engineering, automotive service and industrial plant maintenance. The 8 mm size covers medium-duty fasteners where moderate to high torque is required.

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