

Hex Ball End L-Key 5.0 mm Black Oxidised - Wiha 03872

Item no. WH-03872

Manufacturer Wiha

EAN 4010995038724

Wiha 369B hex L-key with ball end in 5.0 mm, through-hardened chrome-vanadium steel with black-oxidised finish. The ball end enables working at up to 25° off-axis, perfect for screws in tight or obstructed positions. Overall length 163 mm, short arm 33 mm.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Poland
HS-Code	82041100
Weight	0.03 kg



STANDARDS & COMPLIANCE

ISO 2936

DESCRIPTION

The Wiha 369B L-key in 5.0 mm reliably transmits torque to internal hex screws in confined or angled assemblies. The ball end keeps an approach angle of up to 25° available without loss of driving force.

BENEFITS

- Ball end for angled access up to 25° - reaches screws in difficult-to-access positions
- Through-hardened chrome-vanadium steel - durable under variable torque loads
- Black-oxidised finish - corrosion protection and non-reflective surface in workshop use
- Dimensions 163 x 33 x 6 mm - balanced proportions for handling and access

TECHNICAL DATA

- Internal hexagon: 5 mm
- Overall length: 163 mm
- Short arm length: 33 mm
- Dimensions: 163 x 33 x 6 mm (L x W x D)
- Material: chrome-vanadium steel, black oxidised

APPLICATIONS

For internal hex screws in hard-to-reach positions in mechanical engineering, maintenance, and assembly. The ball end allows angled approach in confined access situations.

Made in Poland. Based on ISO 2936L.