

L-key hexagonal ball end black oxidised 1.3 mm - Wiha 01391

Item no. WH-01391

Manufacturer Wiha

EAN 4010995013912

The Wiha 369B hex ball-end L-key in 1.3 mm allows driving fasteners at angles up to 25°, making it ideal for screws that are difficult to access straight-on. The black-oxidised chrome-vanadium blade is through-hardened, based on ISO 2936L.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Poland
HS-Code	82041100
Weight	0.001 kg



STANDARDS & COMPLIANCE

ISO 2936

DESCRIPTION

The Wiha 369B L-key with hexagonal ball end in 1.3 mm reaches fasteners that a straight key cannot. The ball end maintains engagement up to 25° off-axis, preserving the screw recess even at an angle. The through-hardened, black-oxidised chrome-vanadium blade provides lasting precision.

BENEFITS

- Ball end for driving fasteners at angles up to 25° - reaches otherwise inaccessible screws
- Black-oxidised surface for corrosion resistance without coating buildup
- Chrome-vanadium steel blade, through-hardened for long-term precision
- Short blade arm (14 mm) for tight clearance applications

TECHNICAL DATA

- Internal hexagon: 1.3 mm
- Overall length: 74 mm
- Short blade length: 14 mm
- Product dimensions: 74 x 14 x 1 mm (L x W x D)
- Blade material: Chrome-vanadium steel, through-hardened, black oxidised

APPLICATIONS

For tightening and loosening hex socket fasteners in locations where a straight key cannot be positioned. Useful in recessed compartments, electronics assembly and precision mechanics.

Country of origin: Poland. HS code: 8204 11 00. Standard: Based on ISO 2936L.