

L-key hexagonal ball end matt chrome-plated 2.0 mm - Wiha 01393

Item no. WH-01393

Manufacturer Wiha

EAN 4010995013936

The Wiha 369 hex ball-end L-key in 2.0 mm allows driving fasteners at angles up to 25°, making it ideal for screws that are difficult to access straight-on. The matt chrome-plated chrome-vanadium blade is through-hardened, based on ISO 2936L.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Poland
HS-Code	82041100
Weight	0.003 kg



STANDARDS & COMPLIANCE

ISO 2936

DESCRIPTION

The Wiha 369 L-key with hexagonal ball end in 2.0 mm provides access to fasteners that lie behind obstructions or in confined recesses. The ball end maintains full engagement in the hex socket at angles up to 25°. The through-hardened, matt chrome-plated chrome-vanadium blade delivers sustained precision.

BENEFITS

- Ball end for off-axis driving up to 25° - reaches blocked or recessed hex fasteners
- Matt chrome-plated surface for durable corrosion resistance and easy cleaning
- Chrome-vanadium steel blade, through-hardened for consistent dimensional accuracy
- Short blade arm (18 mm) for tight-clearance assemblies

TECHNICAL DATA

- Internal hexagon: 2.0 mm
- Overall length: 101 mm
- Short blade length: 18 mm
- Product dimensions: 101 x 18 x 2 mm (L x W x D)
- Blade material: Chrome-vanadium steel, through-hardened, matt chrome-plated

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APPLICATIONS

For tightening and loosening hex socket fasteners at angled or obstructed positions, including precision mechanics, electronics assembly and aerospace maintenance.

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