

## Hex Ball End L-Key 12.0 mm Black Oxidised - Wiha 03876

Item no. WH-03876

Manufacturer Wiha

EAN 4010995038762

Wiha 369B hex L-key with ball end in 12.0 mm, through-hardened chrome-vanadium steel with black-oxidised finish. The ball end allows working at angles up to 25°, ideal for M10 internal hex screws in tight or obstructed positions. Overall length 259 mm, short arm 57 mm.

### TECHNICAL DATA

|                        |          |
|------------------------|----------|
| Ausführungsklasse      | TEC      |
| Country of Manufacture | Poland   |
| HS-Code                | 82041100 |
| Weight                 | 0.28 kg  |



### STANDARDS & COMPLIANCE

ISO 2936

### DESCRIPTION

The Wiha 369B L-key in 12.0 mm handles the 12 mm key width and reliably transfers force even at the higher torque values associated with M10 fasteners in confined assemblies. The ball end maintains an approach angle up to 25°.

### BENEFITS

- Ball end for angled access up to 25° - reaches recessed or hard-to-access screw positions
- Through-hardened chrome-vanadium steel - handles the higher torques of the 12 mm key width
- Black-oxidised finish - corrosion protection, discreet workshop finish
- Overall length 259 mm - sufficient leverage for M10 fasteners

### TECHNICAL DATA

- Internal hexagon: 12 mm
- Overall length: 259 mm
- Short arm length: 57 mm
- Dimensions: 259 x 57 x 14 mm (L x W x D)
- Material: chrome-vanadium steel, black oxidised

## **APPLICATIONS**

For 12 mm internal hex screws in difficult-to-access positions in mechanical engineering, plant assembly, and maintenance. The 12 mm key width covers typical M10 fasteners.

Made in Poland. Based on ISO 2936L.