

L-key hexagonal ball end short shaft matt chrome-plated 4.0 mm - Wiha 35486

Item no. WH-35486

Manufacturer Wiha

EAN 4010995354862

Individual 4.0 mm hexagonal ball-end L-key with short shaft, matt chrome-plated, in chrome-vanadium steel. The 95° bend creates more hand working space and protects knuckles; the ball end allows fastening at angles up to 25°. Compatible with the ProStar holder and available as a replacement key for set 35480.

TECHNICAL DATA

Ausführungsklasse **TEC**Country of Manufacture **Germany**HS-Code **82041100**Weight **0.016 kg**

STANDARDS & COMPLIANCE

ISO 2936

DESCRIPTION

The Wiha 35486 L-key with 4.0 mm internal hexagon is a single key from the 369T range with ball end and short shaft. The 95° bend increases the hand working space by over 30% and reduces the risk of knuckle injuries in confined assembly positions. The ball end enables precise fastening at angles up to 25°.

BENEFITS

- Ball end for fastening at angles up to 25°
- 95° shaft bend increases hand working space by over 30%
- Reduced key head height by up to 15% for better access
- Chrome-vanadium steel, through hardened, matt chrome-plated surface

TECHNICAL DATA

- Internal hexagon: 4.0 mm
- Overall length: 142 mm
- Blade length (short): 13 mm
- Dimensions: 142 x 13 x 5 mm
- Blade: chrome-vanadium steel, through hardened, matt chrome-plated

APPLICATIONS

Fastening and undoing M4 internal hexagon screws. Suitable for mechanical engineering, automotive applications, and hard-to-reach fasteners in confined spaces.

Made in Germany. Standard: based on ISO 2936L.