

L-Key Hexagonal Ball End 10.0 mm Matt Chrome-Plated - Wiha 01406

Item no. WH-01406

Manufacturer Wiha

EAN 4010995014063

Wiha 369 hex L-key with ball end in 10.0 mm, through-hardened chrome-vanadium steel, matt chrome-plated, 231 mm overall length. Delivers high torque for M10 screws with ball-end access at angles up to 25°.

TECHNICAL DATA

Ausführungsklasse **TEC**Country of Manufacture **Poland**HS-Code **82041100**Weight **0.173 kg**

STANDARDS & COMPLIANCE

ISO 2936

DESCRIPTION

The Wiha 369 in 10.0 mm is built for the demanding torque requirements of M10 hex socket screws in assemblies where direct axial approach is not always available. The 231 mm long arm provides substantial leverage, and the ball end maintains engagement at up to 25° offset.

BENEFITS

- Ball end for up to 25° offset - reaches hard-to-access M10 fasteners
- Through-hardened chrome-vanadium steel - high torque capacity without risk of deformation
- Matt chrome-plated finish - corrosion resistant for long-term workshop use
- 231 mm overall, 50 mm short arm - effective leverage for M10 applications

TECHNICAL DATA

- Internal hexagon: 10 mm
- Overall length: 231 mm
- Short arm length: 50 mm
- Dimensions: 231 x 50 x 11 mm (L x W x D)

APPLICATIONS

M10 hex socket screws in mechanical engineering, fixture construction and automotive, especially where perpendicular access is limited.

Made in Poland. Based on ISO 2936L.