

L-Key Hexagonal Ball End 12.0 mm Matt Chrome-Plated - Wiha 01408

Item no. WH-01408

Manufacturer Wiha

EAN 4010995014087

Wiha 369 hex L-key with ball end in 12.0 mm, through-hardened chrome-vanadium steel, matt chrome-plated, 259 mm overall length. Handles the high torque demands of M12 hex socket screws with ball-end access at angles up to 25°.

TECHNICAL DATA

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

STANDARDS & COMPLIANCE

ISO 2936

DESCRIPTION

The Wiha 369 in 12.0 mm is the largest single key in the matt chrome ball-end series. Its 259 mm long arm delivers the leverage needed for M12 fasteners, while the ball end retains positive drive at up to 25° when a straight approach is not an option.

BENEFITS

- Ball end for up to 25° offset - accesses M12 screws in restricted positions
- Through-hardened chrome-vanadium steel - withstands the highest torques in this series
- Matt chrome-plated finish - corrosion protection for heavy-duty workshop use
- 259 mm overall, 57 mm short arm - full leverage for M12 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)

APPLICATIONS

M12 hex socket screws in heavy machinery, structural steelwork and automotive, especially where axial access is obstructed.

Made in Poland. Based on ISO 2936L.