

L-key Hexagonal Ball End MagicRing 7.9 mm x 5/16", Inch Matt Chrome-plated - Wiha 24308

Item no. WH-24308

Manufacturer Wiha

EAN 4010995243081

The Wiha L-key 24308 with hexagonal ball end and MagicRing covers the 7.9 mm (5/16") inch size in matt chrome-plated chrome-vanadium steel. The spring steel MagicRing holds standard screws in any position without a magnet, and the ball end enables working at angles up to 25°.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Poland
HS-Code	82041100
Weight	0.099 kg



DESCRIPTION

This 7.9 mm (5/16") L-key is designed for larger inch-size screws in difficult-to-access boreholes. The MagicRing holds the screw securely at any orientation without needing an additional retention mechanism.

BENEFITS

- MagicRing from spring steel holds standard screws in any position without a magnet (from 1/8")
- Ball end allows working at angles up to 25° for confined installation spaces
- Matt chrome-plated chrome-vanadium steel, through hardened, for lasting use
- Inch design to ASME B18.3 for Anglo-American screw standards

TECHNICAL DATA

- Key size: 7.9 mm / 5/16"
- Overall length: 210 mm
- Blade length (short): 43 mm
- Dimensions: 210 x 43 x 9 mm (L x W x D)
- Blade: Chrome-vanadium steel, through hardened, chrome-plated
- Standard: Based on ASME B18.3

APPLICATIONS

Inserting and removing inch screws from boreholes, especially in hard-to-access positions in

mechanical engineering, electronics, and maintenance.

Made in Poland. HS code: 82041100.