

L-key Hexagon 19.0 mm brilliant nickel-plated - Wiha 01215

Item no. WH-01215

Manufacturer Wiha

EAN 4010995012151

The Wiha L-key 352 in 19.0 mm hex size is made from through-hardened chrome-vanadium steel with a brilliant nickel-plated finish, handling the highest torques required for large-diameter socket head cap screws. At 379 mm overall length with an 89 mm short arm, it delivers maximum leverage. Based on ISO 2936L.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
HS-Code	82041100
Weight	1.034 kg



STANDARDS & COMPLIANCE

ISO 2936

DESCRIPTION

The Wiha L-key 352 for 19.0 mm internal hexagon screws is machined from chrome-vanadium steel, through hardened and nickel-plated. As the largest individual size in this series, it is designed for socket head cap screws that demand very high tightening torques in heavy machinery and plant engineering.

BENEFITS

- Through-hardened chrome-vanadium steel - high fatigue strength even under extreme torques
- Brilliant nickel-plated surface - corrosion resistant and easy to wipe clean
- L-shape with 89 mm short arm and 379 mm overall length - maximum leverage for tightening
- 19.0 mm hex size - for very large socket head screws in heavy engineering
- Based on ISO 2936L - standardised dimensions for reliable fit

TECHNICAL DATA

- Internal hexagon: 19 mm
- Overall length: 375 mm
- Short arm length: 89 mm
- Product dimensions: 379 x 89 x 22 mm (L x W x D)

esd.equipment

Keldersstr. 15

42697 Solingen, Deutschland

VAT ID: DE269659389

Phone: +49 212 38340680

shop@esd-equipment.com

esd.equipment

Page 1/2

- Material: chrome-vanadium steel, nickel-plated
- Standard: based on ISO 2936L

APPLICATIONS

For SW 19 socket head cap screws in heavy mechanical engineering, plant engineering and vehicle technology. Used wherever very large screw diameters require maximum tightening torques. The long arm enables powerful work without additional tools.

Country of origin: Germany. HS code: 82041100.