

## L-key with T-handle Hexagon 5.0 x 350 mm brilliant nickel-plated - Wiha 00919

Item no. WH-00919

Manufacturer Wiha

EAN 4010995009199

The Wiha L-key 334 with Classic T-handle delivers high torque to M5 hex socket fasteners with minimal operator effort. The extra-long 350 mm chrome-vanadium blade is through hardened and nickel-plated. Provides maximum reach for very deep bores or installations beyond the capability of standard keys.

### TECHNICAL DATA

|                        |          |
|------------------------|----------|
| Ausführungsklasse      | TEC      |
| Country of Manufacture | Poland   |
| HS-Code                | 82054000 |
| Weight                 | 0.099 kg |



### DESCRIPTION

The Wiha 334 L-key with 5.0 mm internal hexagon and 350 mm blade gives maximum reach for the deepest installation positions. The reinforced shaft and 32 mm T-handle maintain accurate torque control at this extreme overlength.

### BENEFITS

- Classic T-handle with 32 mm diameter for reliable torque control at extreme overlength
- 350 mm blade reaches the deepest bores and most confined installation points
- Reinforced blade prevents torsional flex at extreme overlength
- Chrome-vanadium steel, through hardened, for high fatigue resistance
- Brilliant nickel-plated finish for corrosion protection and easy cleaning

### TECHNICAL DATA

- Internal hexagon: 5 mm
- Overall length: 382 mm
- T-handle blade length: 350 mm
- Handle diameter: 32 mm
- Handle width: 100 mm
- Product dimensions: 382 x 98 x 19 mm (L x W x D)

## **APPLICATIONS**

Suited for M5 hex socket screws in mechanical engineering and plant construction where very deep bores or extreme installation constraints require an overlength tool.

Made in Poland. HS code: 82054000.