

L-key Set TORX® Tamper Resistant 8-pcs. in Classic Holder Black Oxidised - Wiha 36462

Item no. WH-36462

Manufacturer Wiha

EAN 4010995364625

This Wiha 8-piece set in a Classic holder contains short, black-oxidised TORX® Tamper Resistant L-keys (T9H to T40H) with a borehole in every blade tip. Through-hardened chrome-vanadium steel blades engage security-pin TORX® Tamper Resistant screws.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
HS-Code	82041100
Weight	0.119 kg



DESCRIPTION

The Wiha Classic holder organises eight short TORX® Tamper Resistant L-keys with a borehole in each tip for engaging screws fitted with a security pin in the centre of the profile. Set dimensions: 98 x 84 x 14 mm (LxWxD).

BENEFITS

- Borehole in every blade tip - fits TORX® Tamper Resistant screws with security pin
- Classic holder - keeps all 8 sizes in order and accessible
- Chrome-vanadium steel, through-hardened - reliable under load
- Black-oxidised finish - corrosion protection

TECHNICAL DATA

- Contents: T9H, T10H, T15H, T20H, T25H, T27H, T30H, T40H (1 pc. each)
- Blade type: TORX® Tamper Resistant with hole, short, black oxidised
- Material: Chrome-vanadium steel, through-hardened, bronzed
- Set dimensions: 98 x 84 x 14 mm
- Weight: 119 g

APPLICATIONS

For standard TORX® Tamper Resistant screws (with security pin in profile centre) in electronics, appliance assembly, and automotive maintenance.

Made in Germany. HS: 82041100.