

L-Key TORX® T27 Black Oxidised, 176 mm - Wiha 24322

Item no. WH-24322

Manufacturer Wiha

EAN 4010995243227

L-shaped key for TORX® T27 screws, manufactured from through-hardened chrome-vanadium steel with a black oxidised finish. Overall length 176 mm, short arm 36 mm. For all T27 TORX® fastening applications in automotive and industrial environments.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Poland
HS-Code	82041100
Weight	0.04 kg



DESCRIPTION

The Wiha L-Key TORX® T27 (366 T27) is matched to the T27 profile, which is common in automotive and mechanical engineering applications. Through-hardened chrome-vanadium steel combined with a black oxidised finish ensures precise profile engagement and lasting corrosion protection.

BENEFITS

- Chrome-vanadium steel, through-hardened - no profile widening even at higher torques
- Black oxidised finish - protection against rust and moisture
- Short arm 36 mm - for tight installation positions
- Overall length 176 mm - dimensioned for T27 typical tightening torques
- L-shape - long or short arm depending on accessibility

TECHNICAL DATA

- Profile: TORX® T27
- Overall length: 176 mm
- Short arm: 36 mm
- Hexagonal blade: 7/32"
- Product dimensions: 176 x 36 x 6 mm (L x W x D)
- Material: chrome-vanadium steel, bronzed
- EAN: 4010995243227

APPLICATIONS

For all T27 TORX® fastening tasks, including motor vehicles, industrial machinery and mechanical equipment.

Made in Poland. Customs tariff number 82041100.