

L-key TORX Ball End T10 Black Oxidised, 121 mm - Wiha 32387

Item no. WH-32387

Manufacturer Wiha

EAN 4010995323875

L-key with TORX ball end T10 in through-hardened chrome-vanadium steel with black-oxidised finish. The ball end enables fastening at up to 25° off-axis, with the elongated TORX profile behind the head maintaining solid drive engagement. For hard-to-reach T10 TORX screws in assembly and maintenance work.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
HS-Code	82041100
Weight	0.009 kg



DESCRIPTION

The Wiha 32387 is a T10 TORX ball-end L-key in through-hardened chrome-vanadium steel with a black-oxidised surface treatment. The extended TORX profile behind the ball end maintains reliable drive contact when working at an angle.

BENEFITS

- Ball end allows fastening at up to 25° off-axis - useful in obstructed or confined spaces
- Elongated TORX profile behind ball end for stable torque transfer under load
- Chrome-vanadium steel, through hardened - withstands higher torque demands
- Black-oxidised finish for corrosion resistance and reduced glare

TECHNICAL DATA

- TORX size: T10
- Hexagonal blade: 1/8 inch
- Overall length: 121 mm
- Short blade length: 23 mm
- Dimensions: 121 x 23 x 4 mm (L x W x D)

APPLICATIONS

For T10 TORX screws in hard-to-access locations including electronics housings, mechanical sub-assemblies and vehicle components. The ball end allows angled approach at light to moderate

tightening torques without significant grip loss.

Made in Germany (DEU). HS code: 82041100.