

L-key TORX® T50 black oxidised, 232 mm - Wiha 24325

Item no. WH-24325

Manufacturer Wiha

EAN 4010995243258

L-key for TORX® size T50 with through-hardened chrome-vanadium blade and black-oxidised finish. The 3/8-inch hexagonal blade measures 232 mm overall with a 49 mm short arm, covering a wide range of screw applications in manufacturing and maintenance.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Poland
HS-Code	82041100
Weight	0.154 kg



DESCRIPTION

The Wiha L-key 24325 delivers reliable torque transfer to T50 TORX® screws. The through-hardened chrome-vanadium blade maintains its precision under sustained loading, while the bronzed finish protects against corrosion and simplifies cleaning.

BENEFITS

- Chrome-vanadium steel, through-hardened: sustained strength under high torque
- Black-oxidised finish: corrosion protection and low reflectivity
- Overall length 232 mm / short arm 49 mm: suitable for varied installation positions
- 3/8" hexagonal blade: compatible with standard holder systems

TECHNICAL DATA

- TORX® profile: T50
- Hexagonal blade: 3/8" (9.52 mm)
- Overall length: 232 mm
- Short arm length: 49 mm
- Material: chrome-vanadium steel, bronzed

APPLICATIONS

For all TORX® screw applications in trade and industry wherever T50 fasteners require high tightening torque. Made in Poland, HS code 82041100.