

L-key with key handle set TORX 7-pcs., black oxidised, in workbench stand - Wiha 25624

Item no. WH-25624

Manufacturer Wiha

EAN 4010995256241

The Wiha set 365 VB includes seven black-oxidised TORX L-keys (T6-T20) with key handle in a compact metal workbench stand (108 x 104 x 65 mm). The key handle transmits high torques with small screws - particularly useful when replacing indexable inserts on milling heads.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Poland
HS-Code	82054000
Weight	0.174 kg



DESCRIPTION

The 365 VB set pairs seven black-oxidised TORX L-keys (T6 to T20) with the Wiha key handle for maximum torque transmission on small-dimension screws. The supplied metal workbench stand (108 x 104 x 65 mm) keeps all seven keys ready at the workbench; tip diagrams are printed to scale on each key.

BENEFITS

- Seven TORX sizes T6 to T20 in one set for small to medium screw dimensions
- Key handle provides high torque with minimal effort
- Black oxidised finish protects against corrosion and reduces glare
- Small, sturdy metal workbench stand for tidy on-bench storage
- Chrome-vanadium steel, through-hardened and bronzed

TECHNICAL DATA

- L-keys: T6 (01350), T7 (01351), T8 (01352), T9 (01353), T10 (01354), T15 (01355), T20 (01356)
- Surface: black oxidised (bronzed)
- Material: chrome-vanadium steel, through-hardened
- Stand dimensions: 108 x 104 x 65 mm
- Number of pieces: 7 keys + 1 workbench stand

APPLICATIONS

Particularly suited for replacing indexable inserts on milling heads and for precision screw fastening in metalworking and mechanical engineering. Made in Poland, HS 82054000.