

L-Key TORX PLUS® 7IP x 35 mm with Key Handle, Black Oxidised - Wiha 26183

Item no. WH-26183

Manufacturer Wiha

EAN 4010995261832

L-key with Wiha key handle in TORX PLUS® 7IP profile, black oxidised. The reinforced profile cross-section transfers up to 25 % more torque than a standard TORX® profile, ideal for replacing indexable inserts on milling heads. Note: not compatible with TORX® screws.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Poland
HS-Code	82054000
Weight	0.007 kg



DESCRIPTION

The Wiha L-key 365IP in 7IP delivers reliable high-torque fastening on small screws. The reinforced TORX PLUS® profile cross-section provides up to 25 % more torque than a conventional TORX® profile. The through-hardened and bronzed chrome-vanadium blade with Wiha key handle ensures long-term precision and durability.

BENEFITS

- Up to 25 % more torque than TORX® profile thanks to the reinforced TORX PLUS® cross-section
- Chrome-vanadium steel, through-hardened and bronzed: corrosion-resistant and stable
- Wiha key handle for comfortable, controlled high-torque fastening
- Blade diameter 2.5 mm, handle width 40 mm

TECHNICAL DATA

- TORX PLUS®: 7IP
- Round blade diameter: 2.5 mm
- Overall length: 70 mm
- Handle width (T-handle): 40 mm
- Length T-handle blade: 35 mm
- Product dimensions: 70 x 40 x 8 mm (L x W x D)

APPLICATIONS

High-torque fastening of small screws, in particular for replacing indexable inserts on milling heads and precision engineering. Important: TORX PLUS® keys cannot be used with TORX® screws.

Made in Poland. HS code: 8205 4000.