

Screwdriver with T-Handle and Bit Holder Magnetic 1/4" 150 mm - Wiha 01481

Item no. WH-01481

Manufacturer Wiha

EAN 4010995014810

The Wiha 388 with Classic T-handle and magnetic 1/4" bit chuck is designed for high-torque screwing tasks. The T-handle geometry (80 mm handle width) allows applying high force without slipping, while the strong permanent magnet in the stainless steel chuck holds bits to DIN 3126, ISO 1173 style C 6.3 securely.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Poland
HS-Code	82054000
Weight	0.083 kg



STANDARDS & COMPLIANCE

ISO 1173 DIN 3126

DESCRIPTION

The Wiha 388 enables hand-tightening of screws at higher torque levels than a conventional screwdriver allows. The Classic T-handle, at 80 mm width, provides sufficient leverage to loosen stubborn connections or tighten them firmly by hand. The chrome-vanadium steel blade (hardened, nickel-plated) is 150 mm long.

BENEFITS

- T-handle geometry for elevated hand torque without additional tools
- 80 mm handle width for a long lever arm and good hand contact
- Magnetic 1/4" bit chuck in stainless steel holds bits securely
- Compatible with DIN 3126, ISO 1173 style C 6.3
- Chrome-vanadium steel blade, through hardened, bright nickel-plated

TECHNICAL DATA

- Drive: 1/4" hexagon
- Handle width (T-handle): 80 mm
- Blade length (T-handle blade): 150 mm
- Overall dimensions: 182 x 98 x 19 mm

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- Bit standard: DIN 3126, ISO 1173, style C 6.3
- Blade material: chrome-vanadium steel, through hardened, bright nickel-plated
- Bit chuck material: stainless steel with permanent magnet

APPLICATIONS

Screwing tasks with elevated torque requirements where no wrench or socket tool is to be used; suitable for mechanical engineering, maintenance and assembly.

Origin: Poland (POL). Customs code: 82054000. Standards: DIN 3126, ISO 1173, style C 6.3.