

Nut driver with T-handle Hexagon 5.5 mm, 125 mm blade - Wiha 00965

Item no. WH-00965

Manufacturer Wiha

EAN 4010995009656

T-handle nut driver for external hexagon screw heads 5.5 mm with recess in shank to accommodate protruding threaded studs. The Wiha Classic T-handle with 32 mm diameter allows high torque transfer without fatigue. Chrome-vanadium steel, through hardened and brilliant nickel-plated.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Poland
HS-Code	82041100
Weight	0.072 kg



DESCRIPTION

The Wiha nut driver 00965 with T-handle grips 5.5 mm external hexagon heads and reliably transfers high torque even over long threaded shanks. The hollow shank recess accepts protruding threaded studs, preventing the tool from jamming on overhanging thread.

BENEFITS

- Hollow shank recess for protruding studs - no blocking on thread overhang
- Classic T-handle 32 mm diameter, 100 mm wide for fatigue-free torque input
- Chrome-vanadium steel, through hardened for long service life
- Brilliant nickel-plated finish resists corrosion and simplifies cleaning
- Overall length 157 mm, blade length 125 mm

TECHNICAL DATA

- Hexagon head: 5.5 mm
- Handle diameter: 32 mm
- Handle width (T-handle): 100 mm
- Blade length: 125 mm
- Overall length: 157 mm
- Dimensions: 158 x 99 x 20 mm
- Weight: 72 g
- EAN: 4010995009656

APPLICATIONS

Suitable for assembly and maintenance where 5.5 mm hexagon screws have long threaded studs or protruding bolts. Made in Poland, HS 82041100.