

Nut Driver with T-handle Hexagon 17.0 mm, nickel-plated - Wiha 00995

Item no. WH-00995

Manufacturer Wiha

EAN 4010995009953

T-handle nut driver for high torque transfer with minimal effort on hexagon fasteners. Chrome-vanadium steel blade, through hardened and nickel-plated. Recess in shank accommodates long screws protruding from the workpiece.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Poland
HS-Code	82041100
Weight	0.143 kg



DESCRIPTION

The Wiha 336 nut driver with T-handle delivers high torque to 17.0 mm hexagon fasteners while keeping operator fatigue low. The through-hardened chrome-vanadium blade resists deformation under load, and the shank recess handles oversized screw protrusions.

BENEFITS

- High torque transfer with low fatigue thanks to the Classic T-handle
- Through-hardened chrome-vanadium steel blade for long tool life
- Brilliant nickel plating provides corrosion resistance
- Shank recess accommodates long protruding screw threads
- Ergonomic T-handle: 32 mm diameter, 100 mm width

TECHNICAL DATA

- Hexagon head: 17.0 mm
- Handle diameter: 32 mm
- Handle width (T-handle): 100 mm
- Length T-handle blade: 125 mm
- Overall length: 157 mm
- Product dimensions: 158 x 98 x 24 mm (L x W x D)

APPLICATIONS

Ideal for assembly and disassembly tasks requiring high torque on 17.0 mm hexagon screws and nuts. Manufactured in Poland, HS 82041100.