

Nut Driver with T-handle Internal Square 10 mm, nickel- plated - Wiha 01007

Item no. WH-01007

Manufacturer Wiha

EAN 4010995010072

T-handle nut driver for efficient high torque transfer on 10 mm square-head fasteners. Through-hardened chrome-vanadium blade, nickel-plated. Shank recess for long protruding screw threads.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Poland
HS-Code	82041100
Weight	0.12 kg



DESCRIPTION

The Wiha 338 nut driver with T-handle and 10 mm internal square drive provides effective torque transmission to square-head fasteners with low operator fatigue. The Classic T-handle and hardened chrome-vanadium blade ensure precision and durability.

BENEFITS

- High torque transfer with low fatigue via Classic T-handle
- Through-hardened chrome-vanadium blade for long service life
- Nickel plating for corrosion protection
- Shank recess accommodates long screw protrusions
- T-handle: 32 mm diameter, 100 mm width

TECHNICAL DATA

- Square head: 10 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 19 mm (L x W x D)

APPLICATIONS

Assembly and disassembly of 10 mm square-head fasteners. Made in Poland, HS 82041100.