

Nut Driver with T-Handle Hexagon 8.0 x 200 mm - Wiha 00972

Item no. WH-00972

Manufacturer Wiha

EAN 4010995009724

Nut driver with T-handle for hexagon fasteners SW 8.0 mm with a 200 mm blade length. The chrome-vanadium steel blade is through hardened and nickel-plated. The Classic T-handle allows high torque transfer with minimal fatigue, and the hollow shank accommodates protruding screw threads.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Poland
HS-Code	82041100
Weight	0.102 kg



DESCRIPTION

The Wiha 336 nut driver with T-handle delivers high torque with low effort. The 200 mm chrome-vanadium steel blade is through hardened and nickel-plated, seated firmly in the Classic T-handle with a 32 mm handle diameter and 100 mm width.

BENEFITS

- High torque transfer via Classic T-handle, 100 mm wide
- Through-hardened CrV blade for extended service life
- Nickel-plated finish resists corrosion and simplifies cleaning
- Hollow shank accommodates protruding screw threads
- Extended 200 mm blade reaches deeper fastening points

TECHNICAL DATA

- Hexagon head: 8.0 mm
- Blade length: 200 mm
- Overall length: 232 mm
- Handle diameter: 32 mm
- Handle width (T-handle): 100 mm
- Blade material: chrome-vanadium steel, through hardened
- Surface: brilliant nickel-plated

APPLICATIONS

Suitable for assembly and maintenance tasks requiring tightening or loosening of hexagon screws or nuts SW 8.0 mm at high torque. The 200 mm blade length is useful where fasteners sit deep inside assemblies.

Made in Poland. HS code: 82041100.