

Screwdriver SoftFinish Hexagon Nut Driver with Hexagon Head 7.0 x 125 mm - Wiha 01092

Item no. WH-01092

Manufacturer Wiha

EAN 4010995010928

The Wiha SoftFinish® hexagon nut driver 347, 7.0 mm x 125 mm, features an additional hexagon head (size 10) at the handle end, enabling use with a spanner or torque wrench when hand torque alone is insufficient. The matt chrome-plated chrome vanadium molybdenum blade is suited for dry assembly applications.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
HS-Code	82041100
Weight	0.114 kg



DESCRIPTION

The Wiha SoftFinish® hexagon nut driver 347 - 7.0 mm x 125 mm - combines the ergonomic SoftFinish® handle with an additional size 10 hexagon drive at the end of the grip. This allows both hand operation and wrench-assisted tightening to achieve higher torques when required.

BENEFITS

- Hexagon head size 10 at handle end - compatible with spanners and torque wrenches
- Ergonomic SoftFinish® handle - comfortable use in hand-only operation as well
- Chrome vanadium molybdenum steel, through hardened, matt chrome-plated - durable and corrosion-resistant
- 7.0 mm hexagon drive, 11 mm outside diameter - positive force transmission
- Blade length 125 mm - suitable for standard installation depths

TECHNICAL DATA

- Hexagon head: 7.0 mm
- Hexagon shank: size 10
- Outside diameter: 11 mm
- Handle diameter: 36 mm
- Overall length: 238 mm
- Visible blade length: 125 mm
- Material: chrome vanadium molybdenum steel, through hardened, matt chrome-plated

APPLICATIONS

Mechanical and plant engineering, workshop, assembly - wherever 7.0 mm hexagon fasteners must be tightened both by hand and with added torque via a wrench. For dry environments.

Made in Germany. HS code 82041100.