

Screwdriver SoftFinish electric Hex Nut Driver 13.0 x 125 mm, insulated 1,000 V - Wiha 00864

Item no. WH-00864

Manufacturer Wiha

EAN 4010995008642

VDE-certified hex nut driver for external hexagon screws and hex nuts, 13.0 mm across flats with a 125 mm blade. The large-volume SoftFinish handle (Ø 41 mm) handles the higher torques typical of 13 mm fastenings with reduced strain. Individually tested to IEC 60900 for safe use up to 1,000 V AC.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
HS-Code	82041100
Weight	0.186 kg



STANDARDS & COMPLIANCE

IEC 60900

DESCRIPTION

The 322 SoftFinish electric hex nut driver in 13.0 mm across flats is built for the elevated torques required by larger external hexagon screws and nuts. The fully insulated chrome-vanadium-molybdenum blade (outside Ø 22.2 mm) is individually piece-tested per IEC 60900 and rated for live work up to 1,000 V AC.

BENEFITS

- VDE and GS certified to IEC 60900 - each tool individually tested for live work up to 1,000 V AC
- Large-volume SoftFinish handle Ø 41 mm - recommended by AGR for high-torque 13 mm applications
- Wiha handle size concept - grip volume consistently matched to the fastening task
- Hard and soft zones on handle - perfect grip support during powerful turning
- Roll-off protection and screw symbol at handle end - promote efficient working

TECHNICAL DATA

- Hexagon size: 13.0 mm
- Outside diameter blade: 22.2 mm
- Handle diameter: 41 mm

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- Visible blade length: 125 mm
- Overall length: 243 mm
- Material: chrome-vanadium-molybdenum steel, insulated
- Weight: 186 g

APPLICATIONS

Driving and removing 13.0 mm external hexagon screws and nuts in control cabinets, drive technology, mechanical engineering, and electrical installations where live work up to 1,000 V AC is required.

Made in Germany. HS code: 82041100. Standard: IEC 60900.