

Screwdriver SoftFinish Electric slimFix TORX Tamper Resistant T10H x 100 mm - Wiha 41141

Item no. WH-41141

Manufacturer Wiha

EAN 4010995411411

The Wiha SoftFinish electric slimFix 41141 is an insulated screwdriver with a TORX® Tamper Resistant T10H blade (100 mm visible) and ergonomic SoftFinish® handle (23 mm diameter, 204 mm overall length). The slimTECHNOLOGY integrates the protective insulation directly into the blade, enabling blades up to 33% slimmer for access to deeply recessed screws - tested to IEC 60900 up to 1,000 V AC.

TECHNICAL DATA

Ausführungsklasse **TEC**

Country of Manufacture **Germany**

HS-Code **82054000**

Weight **0.037 kg**


STANDARDS & COMPLIANCE

IEC 60900

DESCRIPTION

The Wiha 41141 is designed for safely and ergonomically driving TORX® Tamper Resistant screws in electrical installations. The slimFix blade with T10H profile (100 mm long) reaches deeply recessed screw and spring elements because the protective insulation is integrated into the blade itself rather than applied externally - resulting in a blade up to 33% slimmer than conventional insulated types. Every screwdriver is individually tested to IEC 60900.

BENEFITS

- slimTECHNOLOGY: protective insulation integrated in blade - up to 33% slimmer
- SoftFinish® handle (23 mm diameter): ergonomic, recommended by AGR, reduces wrist and muscle strain
- TORX® Tamper Resistant T10H: for tamper-proof screws with hole
- Individual piece testing to IEC 60900: safe operation up to 1,000 V AC
- Roll-off protection and screw symbol on handle end for efficient working

TECHNICAL DATA

- TORX® Tamper Resistant: T10H
- Handle diameter: 23 mm

esd.equipment

Keldersstr. 15

42697 Solingen, Deutschland

VAT ID: DE269659389

Phone: +49 212 38340680

shop@esd-equipment.com

esd.equipment

Page 1/2

- Overall length: 204 mm
- Visible blade length: 100 mm
- Standard: IEC 60900 (up to 1,000 V AC)
- VDE certified: Yes

APPLICATIONS

For assembly and maintenance work on live parts up to 1,000 V AC, particularly for deeply recessed TORX® Tamper Resistant screws in electrical engineering, installation work and industrial assembly.

Country of manufacture: Germany (DEU). HS code: 8205.40.00. Manufactured to IEC 60900.