

Screwdriver SoftFinish electric slimFix PlusMinus SL/PH2 x 100 mm, VDE - Wiha 35503

Item no. WH-35503

Manufacturer Wiha

EAN 4010995355036

The Wiha SoftFinish electric slimFix 3271 with SL/PH2 blade profile is a VDE-tested combination screwdriver for work on live parts up to 1,000 V AC. The slimTECHNOLOGY integrates the protective insulation directly into the chrome-vanadium-molybdenum steel blade, enabling blades up to 33% slimmer than conventional insulated tools. The 36 mm SoftFinish handle provides high torque transmission.

TECHNICAL DATA

Ausführungsklasse	TEC
Certification	IEC 60900
Country of Manufacture	Germany
HS-Code	82054000
Weight	0.093 kg



STANDARDS & COMPLIANCE

IEC 60900

DESCRIPTION

The 3271 SoftFinish electric slimFix PlusMinus screwdriver with SL/PH2 blade profile combines two drive types in one tool and is designed for electrical work on live parts up to 1,000 V AC. With Wiha slimTECHNOLOGY, the protective insulation is integrated into the burnished chrome-vanadium-molybdenum steel blade, allowing blades up to 33% slimmer than conventional electricians' tools to access recessed fasteners. Every screwdriver undergoes individual piece testing per IEC 60900.

BENEFITS

- VDE-tested and GS-certified: safe working up to 1,000 V AC per IEC 60900
- Two profiles in one tool: slotted (SL) and Phillips PH2
- slimTECHNOLOGY: blade up to 33% slimmer for access to recessed screws
- Large-volume SoftFinish handle 36 mm diameter for higher torques
- Chrome-vanadium-molybdenum steel blade, burnished and insulated

TECHNICAL DATA

- Blade profile: SL/PH2
- Visible blade length: 100 mm
- Handle diameter: 36 mm

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Keldersstr. 15

42697 Solingen, Deutschland

VAT ID: DE269659389

Phone: +49 212 38340680

shop@esd-equipment.com

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- Overall length: 218 mm
- Product dimensions: 218 x 36 x 36 mm (L x W x D)

APPLICATIONS

Suited for electrical installation and maintenance tasks requiring access to slotted and PH2 Phillips screws under live conditions. Made in Germany (DEU), HS code 82054000. Tested per IEC 60900.