

PicoFinish Electric Fine Screwdriver Slotted 2.0 x 50 mm, VDE - Wiha 42375

Item no. WH-42375

Manufacturer Wiha

EAN 4010995423759

The Wiha PicoFinish electric slotted fine screwdriver 2.0 x 50 mm is made from chrome-vanadium-molybdenum steel with a black finish and full insulation for live parts up to 1,000 V AC. The slim handle with quick-turning zone and smooth-running rotating cap enables sensitive, precise work on delicate electrical fastenings. Every unit is individually tested in accordance with IEC 60900.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
HS-Code	82054000
Weight	0.014 kg



STANDARDS & COMPLIANCE

IEC 60900

DESCRIPTION

Precise electrical fastenings at a 2.0 mm slot width on live components call for a tool that combines accuracy with certified electrical safety. The Wiha PicoFinish electric slotted fine screwdriver 2.0 x 50 mm meets this requirement with VDE certification per IEC 60900.

BENEFITS

- VDE certified: individual piece testing per IEC 60900, safe use up to 1,000 V AC
- Chrome-vanadium-molybdenum steel, black finish: high blade hardness with good corrosion resistance
- Full handle insulation for safe work on live parts
- Quick-turning zone with smooth-running rotating cap for fast, sensitive turning
- Ergonomic handle with soft zone for comfortable, fatigue-free use
- Printed profile symbols on the rotating cap for easy identification

TECHNICAL DATA

- Profile: Slotted 2.0 mm
- Blade thickness: 0.4 mm
- Blade diameter: 2 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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- Visible blade length: 50 mm
- Handle diameter: 18 mm
- Overall length: 152 mm
- Material: Chrome-vanadium-molybdenum steel, black finish, insulated
- VDE certified: Yes

APPLICATIONS

Delicate electrical installation work on live components; suitable for electronics, electromechanics, hobby and model building. Manufactured in Germany (DEU). HS code: 82054000.