

Screwdriver Set SoftFinish electric PlusMinus/Pozidriv 2-pcs. - Wiha 32282

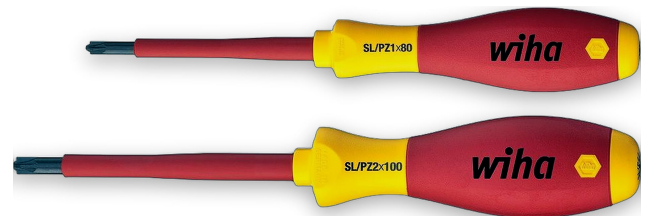
Item no. WH-32282

Manufacturer Wiha

EAN 4010995322823

Two-piece VDE-certified screwdriver set for live parts up to 1,000 V AC / 1,500 V DC. The combined PlusMinus/Pozidriv blades provide a secure grip on terminal screws in switch cabinets and terminal blocks without slipping. Manufactured to IEC 60900.

TECHNICAL DATA

Ausführungsklasse **TEC**Country of Manufacture **Germany**HS-Code **82054000**Weight **0.21 kg**

STANDARDS & COMPLIANCE

IEC 60900

DESCRIPTION

Terminal screws in switch cabinets, fuse boxes, and terminal blocks call for a tool that combines slotted and Pozidriv in one blade while providing insulation to 1,000 V AC / 1,500 V DC. Set 32282 addresses both: two SoftFinish® electric screwdrivers with combined PlusMinus/Pozidriv blades, VDE-certified and tested to IEC 60900.

BENEFITS

- PlusMinus/Pozidriv combination blade - no slipping, better torque transfer on terminal screws
- Safe operation up to 1,000 V AC / 1,500 V DC with fully integrated protective insulation
- Ergonomic SoftFinish® multi-component handle with roll-off protection, recommended by doctors and therapists of the German Campaign for Healthier Backs (AGR)
- Chrome-vanadium-molybdenum steel, through hardened and black-finish treated
- Insulation fully integrated into the front section of the blade

TECHNICAL DATA

- Contents: SL/PZ1 x 80 mm (30700) + SL/PZ2 x 100 mm (30701)
- Handle: Wiha handle size concept for powerful and sensitive fastening
- Packaging: SB card, dimensions 280 x 110 x 50 mm

- VDE certified: Yes
- Standard: IEC 60900

APPLICATIONS

For assembly and installation work on live parts in switch cabinets, fuse boxes, and terminal blocks. Sizes PZ1/SL and PZ2/SL cover the most common Pozidriv terminal screw sizes.

Made in Germany. HS code 82054000.