

VDE Screwdriver Set SoftFinish electric Slotted+Phillips+Voltage Tester 7-pcs. - Wiha 00834

Item no. WH-00834

Manufacturer Wiha

EAN 4010995008345

The Wiha 320NK7 SoftFinish electric set includes 7 VDE-certified tools tested to IEC 60900: 4 slotted screwdrivers (2.5/4.0/5.5/6.5 mm), PH1, PH2 and a single-pole SoftFinish voltage tester 110-250 V with push-on clip. Complete kit for electrical work up to 1,000 V AC. Made in Germany.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
HS-Code	82054000
Weight	0.641 kg



STANDARDS & COMPLIANCE

IEC 60900: 4 IEC 60900

DESCRIPTION

The 7-piece Wiha SoftFinish electric set builds on the 6-piece range by adding a single-pole SoftFinish voltage tester (110-250 V) and swapping the 3.0 mm slotted size for 2.5 mm. All tools are VDE-certified and individually tested to IEC 60900. The set is suited as a complete starter kit for professional electricians needing slotted, Phillips and voltage-detection capability in a single carton.

BENEFITS

- All 7 tools VDE-certified per IEC 60900 - rated for 1,000 V AC
- Single-pole SoftFinish voltage tester 110-250 V with push-on clip included
- 4 slotted sizes (2.5/4.0/5.5/6.5 mm) and 2 Phillips sizes (PH1/PH2) covered
- SoftFinish handle concept: each handle diameter matched to its screw size
- Ergonomic handles - recommended by German AGR doctors and therapists

TECHNICAL DATA

- Set contents: 7 tools
- 1x Slotted 2.5 mm x 75 mm (00820)
- 1x Slotted 4.0 mm x 100 mm (00823)
- 1x Slotted 5.5 mm x 125 mm (00826)

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- 1x Slotted 6.5 mm x 150 mm (00829)
- 1x Phillips PH1 x 80 mm (00847)
- 1x Phillips PH2 x 100 mm (00848)
- 1x Voltage tester SoftFinish single-pole 110-250 V slotted 3.0 mm with push-on clip (34745)
- Set carton dimensions: 353 x 237 x 44 mm
- VDE certified: Yes

APPLICATIONS

For electrical installations, terminal blocks and control cabinet work up to 1,000 V AC. The included voltage tester allows voltage checks immediately before each screwing operation without changing tools.

Manufactured in Germany. HS code 82054000. Tested to IEC 60900.