

Screwdriver set SoftFinish electric Slotted/Pozidriv 6-pcs., 1,000 V - Wiha 25477

Item no.	WH-25477	Manufacturer	Wiha
Manufacturer no.	25477	EAN	4010995254773

The Wiha SoftFinish electric set 320NZK6SO contains six VDE-certified screwdrivers (four slotted, two Pozidriv) rated for live parts up to 1,000 V AC. Insulation is moulded directly onto each blade; the ergonomic multi-component handle with roll-off protection is recommended by the German Campaign for Healthier Backs (AGR).

TECHNICAL DATA

Article authenticity	Original product
Condition of article	New
Country of Manufacture	Germany
Execution	TEC
HS-Code	82054000
Weight	0.553 kg



STANDARDS & COMPLIANCE

ESD safe **IEC 60900**

DESCRIPTION

The 320NZK6SO set brings six SoftFinish electric screwdrivers together in a compact tray (353 x 237 x 44 mm): four slotted sizes (2.5/3.5/4.5/5.5 mm) and two Pozidriv sizes (PZ1, PZ2). All blades are made from chrome-vanadium-molybdenum steel, through-hardened and black-finished; insulation is moulded directly onto the blade. Each piece is individually tested to IEC 60900.

Benefits

- VDE-certified to IEC 60900 for safe work on live parts up to 1,000 V AC
- Insulation moulded directly onto the blade - no slipping, no separate sleeve

- Ergonomic SoftFinish multi-component handle recommended by the AGR (German Campaign for Healthier Backs)
- Handle size concept: slimmer handles for small screws, larger for high torques
- Roll-off protection and printed screw symbol for efficient use

Technical data

- Screwdriver slotted 2.5 mm x 75 mm (00820)
- Screwdriver slotted 3.5 mm x 100 mm (00822)
- Screwdriver slotted 4.5 mm x 125 mm (00824)
- Screwdriver slotted 5.5 mm x 125 mm (00826)
- Screwdriver Pozidriv PZ1 x 80 mm (00878)
- Screwdriver Pozidriv PZ2 x 100 mm (00879)
- Blade material: chrome-vanadium-molybdenum steel, hardened, black-finish
- Set dimensions: 353 x 237 x 44 mm

Applications

For electrical installation work, switchgear assembly and maintenance on live parts. Manufactured to IEC 60900. Made in Germany, HS 82054000.