

Screwdriver Set SoftFinish Electric slimVario Mixed 17-pcs. with Folding Bag - Wiha 36068

Item no. WH-36068

Manufacturer Wiha

EAN 4010995360689

17-piece VDE-certified electrician set comprising a SoftFinish screwdriver, 14 slimBits and a single-pole voltage tester in a robust folding bag - tested to IEC 60900 for live parts up to 1,000 V AC. slimTECHNOLOGY blades are up to 33% slimmer than conventional bits, reaching low-lying screws in control cabinets, on construction sites and in solar systems.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
HS-Code	82079030
Weight	0.411 kg



STANDARDS & COMPLIANCE

IEC 60900

DESCRIPTION

The Wiha slimVario Starter Set covers all common screw profiles for electrical installation, safely stored in a robust folding bag. All 17 tools have been individually tested to IEC 60900 and are part of the Wiha ElectricVario Family - fully expandable and mutually compatible.

BENEFITS

- All 17 tools individually tested to IEC 60900 - safe on live parts up to 1,000 V AC
- slimBit blades up to 33% slimmer - reach low-lying screws without removing insulation
- Ergonomic SoftFinish handle - recommended by German doctors and therapists of the AGR
- Expandable with all Wiha ElectricVario Family (EVF) products
- Robust folding bag for portable use on construction sites, in control cabinets and solar systems
- VDE and GS certified

TECHNICAL DATA

- Number of pieces: 17
- Set dimensions: 285 x 110 x 50 mm (L x W x D)
- Standard: IEC 60900

APPLICATIONS

For electrical installations, control cabinet work, construction sites and solar systems. Combined with the extra-short Stubby handle, confined installation points are no problem. The long handle is used for low-lying screws and higher torque requirements.

Set contents: 1x SoftFinish slimVario electric screwdriver 34577; slimBits 34578/79/80/81 (slotted), 34583/84 (PH), 34585/86 (PZ), 35507-09 + 36071 (TORX®), 34589/90 (SL/PZ); 1x voltage tester 34745; 1x folding bag. Country of origin: Germany. HS code: 82079030. Manufactured acc. to IEC 60900.