

slimBit electric bit set Slotted and Phillips 6-pcs. in slimBit box - Wiha 43159

Item no. WH-43159

Manufacturer Wiha

EAN 4010995431594

The Wiha slimBit electric set covers the two most common electrical installation profiles: 4 slotted bits (2.5 to 6.5 mm) and 2 Phillips bits (PH1, PH2), all 75 mm and tested to IEC 60900. The slimTECHNOLOGY blade design - up to 33% slimmer than standard - reaches deep-set screws on live parts up to 1,000 V AC that conventional insulated bits cannot access.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
HS-Code	82079030
Weight	0.141 kg



STANDARDS & COMPLIANCE

IEC 60900

DESCRIPTION

Slotted and Phillips screws are the two profiles most frequently encountered in electrical installations. This 6-piece Wiha slimBit set covers both, and the slimTECHNOLOGY - with protective insulation integrated directly into the blade - reduces blade diameter by up to 33% compared with conventional insulated designs. Deeply recessed fastenings in distribution boards and switchgear become accessible without removing insulation. All bits are individually tested to IEC 60900.

BENEFITS

- Blade diameter up to 33% slimmer for access to deep-set slotted and Phillips screws
- Safe operation up to 1,000 V AC per IEC 60900 with individual piece testing
- 4 slotted sizes (2.5, 3.5, 5.5, 6.5 mm) and Phillips PH1/PH2 in one compact box
- Quick bit removal and clear profile overview through the slimBit box
- Expandable and compatible with the Wiha ElectricVario Family

TECHNICAL DATA

- Contents: slimBit electric Slotted 2.5/3.5/5.5/6.5 mm x 75 mm; Phillips PH1/PH2 x 75 mm; 1 x slimBit box
- Box dimensions: 187 x 112 x 15 mm (LxWxD)

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- Standard: IEC 60900, VDE certified
- Bits for use with speedE®, slimVario® or TorqueVario®-S electric only

APPLICATIONS

For electrical installation work on terminals, fuse elements, and switching devices where slotted and Phillips screws must be driven in recessed positions on live parts up to 1,000 V AC.

Made in Germany. HS commodity code: 82079030. Tested to IEC 60900.