

slimBit electric bit set Slotted, Phillips and Pozidriv 6-pcs. in slimBit box - Wiha 43160

Item no. WH-43160

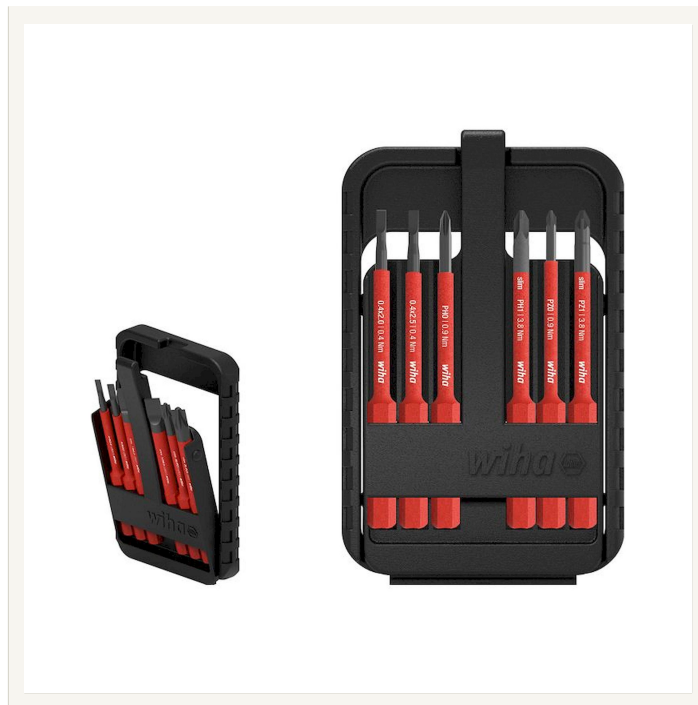
Manufacturer Wiha

EAN 4010995431600

The Wiha slimBit electric set covers three common screw profiles in their smaller sizes: Slotted (2.0 and 2.5 mm), Phillips (PH0, PH1), and Pozidriv (PZ0, PZ1), all 75 mm and tested to IEC 60900. The slimTECHNOLOGY-reduced blade - up to 33% slimmer - reaches deep-set screws on live parts up to 1,000 V AC.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
HS-Code	82079030
Weight	0.131 kg



STANDARDS & COMPLIANCE

IEC 60900

DESCRIPTION

This 6-piece Wiha slimBit set provides a balanced selection of small-size slotted, Phillips, and Pozidriv profiles, ideal for precision fastening work in control and automation technology. The slimTECHNOLOGY integrates protective insulation into the blade, resulting in diameters up to 33% slimmer than conventional insulated designs. All 6 bits are individually tested to IEC 60900.

BENEFITS

- Three profiles in one set: Slotted, Phillips, and Pozidriv, each in small sizes for precision work
- Blades up to 33% slimmer for access to deep-set screws in control assemblies
- Safe operation up to 1,000 V AC per IEC 60900 with individual piece testing
- Quick bit removal and clear profile overview through the transparent slimBit box
- Expandable and compatible with the Wiha ElectricVario Family

TECHNICAL DATA

- Contents: slimBit electric Slotted 2.0/2.5 mm x 75 mm; Phillips PH0/PH1 x 75 mm; Pozidriv PZ0/PZ1 x 75 mm; 1 x slimBit box
- Box dimensions: 187 x 112 x 15 mm (LxWxD)
- Standard: IEC 60900, VDE certified

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- Bits for use with speedE®, slimVario® or TorqueVario®-S electric only

APPLICATIONS

For precision screw-driving in control and automation technology and electrical installations where small slotted, Phillips, and Pozidriv screws on live parts up to 1,000 V AC must be reached in confined or deep-set positions.

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