

slimBit electric bit set TORX and TORX PLUS 12-pcs. with belt clip - Wiha 43161

Item no. WH-43161

Manufacturer Wiha

EAN 4010995431617

The Wiha slimBit electric 12-piece set covers all common TORX (T6-T15) and TORX PLUS (6IP-15IP) sizes in 75 mm insulated slim bits tested to IEC 60900. The slimTECHNOLOGY makes blades up to 33% slimmer for access to deep-set TORX screws on live parts up to 1,000 V AC. Two interconnected slimBit boxes with a belt holster make this set ideal for mobile work.

TECHNICAL DATA

Ausführungsklasse **TEC**

Country of Manufacture **Germany**

HS-Code **82079030**

Weight **0.204 kg**


STANDARDS & COMPLIANCE

IEC 60900

DESCRIPTION

For electricians and service technicians who regularly work with TORX and TORX PLUS screws in electrical systems, this 12-piece Wiha slimBit set provides a complete solution in a single portable package. The slimTECHNOLOGY integrates protective insulation directly into the blade, reducing diameter by up to 33% versus conventional insulated designs. All 12 bits are individually tested to IEC 60900. Two interconnected slimBit boxes with a belt holster enable mobile use at the point of work.

BENEFITS

- Complete TORX and TORX PLUS coverage: T6-T15 and 6IP-15IP in a single kit
- Blade diameter up to 33% slimmer for access to deep-set TORX screws
- Safe operation up to 1,000 V AC per IEC 60900 with individual piece testing
- Belt holster for convenient attachment to the belt during mobile service work
- Expandable and compatible with the Wiha ElectricVario Family

TECHNICAL DATA

- Contents: slimBit electric TORX PLUS 6IP/7IP/8IP/9IP/10IP/15IP x 75 mm; slimBit electric TORX T6/T7/T8/T9/T10/T15 x 75 mm; 2 x slimBit box; 1 x belt holster

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- Box dimensions: 187 x 112 x 35 mm (LxWxD)
- Standard: IEC 60900, VDE certified
- Bits for use with speedE®, slimVario® or TorqueVario®-S electric only

APPLICATIONS

For mobile service and assembly technicians working on TORX and TORX PLUS fasteners in electrical installations up to 1,000 V AC, particularly in drive technology, control systems, and switchgear construction.

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