

easyTorque Adapter electric 0.8 Nm for slimBits and slimVario® - Wiha 41341

Item no. WH-41341

Manufacturer Wiha

EAN 4010995413415

The Wiha easyTorque adapter electric converts compatible slimVario® screwdrivers and the LiftUp electric into a torque tool at 0.8 Nm. A click signal and the visible counter-rotation of the adapter indicate when torque is reached. Tested to IEC 60900 for safe working up to 1,000 V AC.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Taiwan
HS-Code	84661038
Weight	0.059 kg



STANDARDS & COMPLIANCE

IEC 60900

DESCRIPTION

Controlled screw tightening on circuit breakers and other live components demands a reliable torque tool. The Wiha easyTorque adapter electric with a fixed torque value of 0.8 Nm provides an accuracy of $\pm 10\%$, protecting against material damage and costly rework.

BENEFITS

- Fixed torque value of 0.8 Nm with $\pm 10\%$ accuracy for process-safe fastening
- Audible click and visible adapter counter-rotation when torque is reached
- Safe operation up to 1,000 V AC, routine-tested per IEC 60900
- Insulated metal bit holder securely holds all 75 mm slimBits (6 mm slimBits only)
- Compatible with slimVario® screwdriver with bit holder, slimVario® Stubby electric, and LiftUp electric

TECHNICAL DATA

- Torque value fixed: 0.8 Nm
- Tolerance: $\pm 10\%$
- Handle diameter: 5.5 mm
- Overall length: 59 mm

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- Product dimensions: 200 x 132 x 22 mm
- Standard: IEC 60900

APPLICATIONS

For controlled fastening on live parts up to 1,000 V AC, such as circuit breakers. Bit holder and blades not included. Made in Taiwan, HS 84661038.