

Torque Screwdriver Set TorqueVario-S electric 0.8-5.0 Nm PlusMinus/Pozidriv 5-pcs. - Wiha 38074

Item no. WH-38074

Manufacturer Wiha

EAN 4010995380748

The Wiha TorqueVario®-S electric set delivers controlled screw fastening on live parts up to 1,000 V AC. The variably adjustable torque range of 0.8 to 5.0 Nm triggers at the set value with a clearly audible and physically perceptible signal, preventing material damage and rework. The set includes a handle with numeric scale, 2 slimBits, bit holder and adjusting tool, all in a sturdy box with manufacturer's inspection report.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
HS-Code	82054000
Weight	0.301 kg



STANDARDS & COMPLIANCE

ISO 6789 IEC 60900

DESCRIPTION

The TorqueVario®-S electric is the fully certified VDE torque system for professional electricians. The ergonomically shaped handle with an integrated numeric scale enables precise setting of the required torque between 0.8 and 5.0 Nm. The slimBits with integrated protective insulation reach deep-set screws in confined installation situations. Release accuracy is $\pm 6\%$ to DIN EN ISO 6789. Delivered with a manufacturer's inspection report.

BENEFITS

- Variably adjustable torque 0.8 - 5.0 Nm - wide application range with one tool
- Audible and physically perceptible release signal: prevents material damage and rework
- slimBits with inserted insulation: access to low-lying screws
- Individually tested to IEC 60900 - safe operation up to 1,000 V AC
- Insulated ClicFix bit holder with mechanical blade locking
- Compatible with the Wiha EVF (ElectricVario Family)

TECHNICAL DATA

- Torque range: 0.8 - 5.0 Nm
- Release accuracy: $\pm 6\%$

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- Box dimensions: 190 x 50 x 50 mm
- Weight: 0.301 kg
- Standards: DIN EN ISO 6789, IEC 60900

APPLICATIONS

For controlled screw fastening when working on and around live parts up to 1,000 V AC - in electrical installation, control technology and equipment servicing. Made in Germany. HS 82054000.