

Torque screwdriver TorqueVario-S 0.1-0.6 Nm continuously adjustable - Wiha 36850

Item no. WH-36850

Manufacturer Wiha

EAN 4010995368500

Precision torque screwdriver with a continuously adjustable range of 0.1 to 0.6 Nm and a release accuracy of $\pm 6\%$ per DIN EN ISO 6789. Ergonomic multi-component handle with audible click signal and Torque-Setter adjusting tool included - supplied in a plastic box with works inspection protocol.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
HS-Code	82054000
Weight	0.147 kg



STANDARDS & COMPLIANCE

ESD safe ISO 6789

DESCRIPTION

The Wiha TorqueVario-S in the 0.1-0.6 Nm variant is designed for mid-range torque requirements in electronics and precision mechanics. The full adjustment range is continuously settable using the included Torque-Setter adjusting tool. Release accuracy of $\pm 6\%$ per DIN EN ISO 6789 guarantees reproducible, documentable tightening torques.

BENEFITS

- Continuously adjustable torque 0.1 - 0.6 Nm: suited to typical electronics and precision mechanics screws
- Click signal on release: audible and tactile feedback prevents over-tightening
- Release accuracy $\pm 6\%$ (DIN EN ISO 6789): reproducible torque application
- Ergonomic multi-component handle: AGR-recommended, lightweight compact design
- Handle size matched to torque range: optimal force transmission
- Compatible with Series 2859 blades: easy to extend

TECHNICAL DATA

- Torque range: 0.1 - 0.6 Nm
- Tolerance: $\pm 6\%$

- Hexagon head: 4.0 mm
- Handle diameter: 23 mm, handle length: 127 mm
- Product dimensions: 195 x 35 x 35 mm (L x W x D)
- Standard: DIN EN ISO 6789
- Contents: torque handle, Torque-Setter adjusting tool, plastic box, works inspection protocol
- Note: bit holder and blades not included
- ESD: No

APPLICATIONS

For accurate torque fastening in precision mechanics, electronics manufacturing and control cabinet assembly. For use with Wiha Torque 4 mm interchangeable blades (Series 2859). Made in Germany.