

Torque Screwdriver

TorqueVario-S ESD 0.8-5.0 Nm Adjustable - Wiha 30495

Item no. WH-30495

Manufacturer Wiha

EAN 4010995304959

The Wiha TorqueVario-S ESD is a continuously adjustable torque screwdriver for controlled fastening on components susceptible to electrostatic discharge. Torque range 0.8 to 5.0 Nm, release accuracy $\pm 6\%$ to EN ISO 6789, ESD handle with surface resistance 10^6 - 10^9 ohms to IEC 61340-5-1.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Country of Manufacture	Germany
HS-Code	82054000
Weight	0.238 kg



STANDARDS & COMPLIANCE

ESD safe ISO 6789 IEC 61340-5-1

DESCRIPTION

The TorqueVario-S ESD torque screwdriver enables controlled fastening on ESD-sensitive components. The dissipative handle safely channels electrostatic energy away from sensitive electronics. The included Torque-Setter adjusts the torque value on the integrated numeric scale, covering the full 0.8-5.0 Nm range continuously.

BENEFITS

- ESD-safe dissipative handle with surface resistance 10^6 - 10^9 ohms, compliant with IEC 61340-5-1
- Continuously adjustable torque range 0.8-5.0 Nm via numeric scale and Torque-Setter (included)
- Clear audible and tactile signal on reaching the set torque value - prevents over-tightening
- Release accuracy $\pm 6\%$ to EN ISO 6789 - supplied with factory inspection certificate
- Compatible with all blades in series 2859 (4 mm interchangeable blades)
- Handle proportioned for the torque range to ensure process-safe operation

TECHNICAL DATA

- Torque range: 0.8 - 5.0 Nm
- Tolerance: $\pm 6\%$
- Hex retainer: 4.0 mm

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Keldersstr. 15

42697 Solingen, Deutschland

VAT ID: DE269659389

Phone: +49 212 38340680

shop@esd-equipment.com

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- Handle diameter: 36 mm
- Handle length: 138 mm
- Product dimensions: 190 x 50 x 50 mm
- Surface resistance: 10^6 - 10^9 ohms
- Standards: EN ISO 6789, IEC 61340-5-1

APPLICATIONS

For torque-controlled fastening on ESD-sensitive components in electronics manufacturing, PCB assembly and equipment maintenance. Note: bit holder and blades are not included.

Origin: Germany (DEU). Standards: EN ISO 6789, IEC 61340-5-1.