

Torque Screwdriver Set TorqueVario-S ESD 0.4-1.0 Nm, 14-pcs. - Wiha 43898

Item no. WH-43898

Manufacturer Wiha

EAN 4010995438982

The 14-piece TorqueVario-S ESD set provides controlled fastening on electrostatic-sensitive components with a variably adjustable torque range of 0.4 to 1.0 Nm. The dissipative handle channels electrostatic energy safely to ground (surface resistance 10^6 - 10^9 ohm, IEC 61340-5-1). An audible and tactile release signal prevents overtightening and component damage.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Certification	IEC 61340-5-1
Country of Manufacture	Germany
HS-Code	82054000
Norm	DIN EN ISO 6789
Weight	0.711 kg



STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1 ISO 6789

DESCRIPTION

Where electronic assemblies demand both a defined tightening torque and reliable ESD protection, the Wiha TorqueVario-S ESD delivers both in one tool. The integrated torque mechanism with numeric scale and supplied adjusting tool allows stepless setting from 0.4 to 1.0 Nm, with a release accuracy of ± 6 % in accordance with DIN EN ISO 6789.

BENEFITS

- Variably adjustable torque from 0.4 to 1.0 Nm using the integrated numeric scale and adjusting tool
- ESD-compliant dissipative handle, surface resistance 10^6 - 10^9 ohm, certified to IEC 61340-5-1
- Clearly audible and tactile signal at torque release prevents overtightening and material damage
- Release accuracy ± 6 %, meets DIN EN ISO 6789
- Ergonomic handle design recommended by AGR (German Campaign for Healthier Backs)
- All components organized in a sturdy metal box including manufacturer's inspection report

TECHNICAL DATA

- Torque range: 0.4 - 1.0 Nm
- Release accuracy: ± 6 %

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- Box dimensions: 233 x 125 x 39 mm (L x W x D)
- Weight: 0.711 kg
- Bit drive: 1/4" (bit holder 162 mm)
- Contents: 1x Torque screwdriver TorqueVario-S ESD (26629), 1x Bit holder 1/4" x 162 mm (27526), 1x Adjusting tool 90 mm (26864), Slotted 4.0 mm, Slotted 4.5 mm (01623), PH0 (05298), PH1 (01657), PZ0 (05300), PZ1 (01688), T4 (25097), T5 (01711), T6 (01712), T8 (01714), 1x Metal box
- Standards: DIN EN ISO 6789, IEC 61340-5-1
- Country of origin: Germany (DEU)

APPLICATIONS

Suited for electronics manufacturing, PCB assembly, device servicing, and any application requiring reproducible tightening torques on ESD-sensitive components. The 10 included bits (slotted, Phillips, Pozidriv, TORX®) cover the most common fastener types.

Made in Germany. Certified to DIN EN ISO 6789 and IEC 61340-5-1. HS code: 82054000.