Wiha Torque ESD torque range.

Focus Safety
Silver 2007



TorqueVario®-S ESD with scale.

with scale

2882	**TorqueVario®-S ESD torque screwdriver.** **Torque value can be set via window scale.** **Automatic release.**
Handle:	Torque infinitely adjustable with Torque-Setter setting tool (also supplied). Ergonomic multi-component handle, made of ESD-safe dissipative material. Handle sizes proportioned to optimise torque setting. Audible and perceptible click when the pre-set torque has been attained. Surface resistance 10^6 - 10^9 ohms. Compatible with all blades of the 2889 series.
Standards:	IEC 61340-5-1. EN ISO 6798, BS EN 26789, ASME B107.14M.
Accuracy:	±6%, tracing to national standards (see table for other tolerances).
Application:	For ESD applications where recommended torque settings are important. Use in combination with a Wiha Torque ESD interchangeable blade.
Extra:	Delivered in practical plastic box, incl. factory calibration certificate.
Note:	Bit holders or blades are not included in delivery. Further articles can be individualised and set at mytorque.wiha.com or on request.

Order-No.	Nm	±Δ%	○	⇄	↕	▬
36851	0.04-0.46•	10%	4	127	23	1
26865	0.1-0.6	10%	4	127	23	1
36852	0.1-0.6	6%	4	127	23	1
26629	0.4-1.0	6%	4	127	23	1
26866	0.8-2.0	6%	4	131	30	1
30495	1.0-5.0	6%	4	138	36	1

• Precision in range of 0.1-0.46 Nm

Wiha TorqueVario®-S ESD with integrated scale.

Specially designed for applications on electrostatic sensitive components and devices that may be damaged by electrostatic fields or discharges. The dissipative handle and blade coating, with a surface resistance of 10^6 - 10^9 Ohms, controls electrostatic energy discharge.

Four models cover torque ranges from 0.04 Nm up to 5.0 Nm.

Wiha Torque ESD torque range.

- Dissipative handle designed to discharge uniformly, surface resistance 10^6 - 10^9 ohms
- Meets ESD standard IEC 61340-5-1
- Ergonomic SoftFinish® multi-component handle guarantees comfortable fastening and optimal handling
- Ergonomic handle sizes that are proportional to the torque ranges
- Each tool is individually tested and marked with an identification number
- Clearly audible and perceptible click signal when torque is reached
- Fulfills all accuracy requirements as defined by EN ISO 6789, BS EN 26789 and ASME B 107.14M