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	±%				
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

Safety Notice:
Wiha ESD screwdrivers are noninsulated, therefore not suitable for working on live parts.

Torque ESD interchangeable blades.

2889 **Torque ESD slotted interchangeable blade.**
For Wiha ESD torque screwdrivers.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Wiha ChromTop® finish on tip for a perfect fit every time.
Moulded with static dissipative, black plastic material.
Surface resistance 10^6 - 10^9 ohms.
Standards: IEC 61340-5-1, DIN ISO 2380.
Application: For ESD applications where recommended torque settings are important.

Order-No.						max. Nm	
26869	0.25	1.5	4	175	42	0.15	10
26870	0.4	2.0	4	175	42	0.4	10
26871	0.5	3.0	4	175	42	0.6	10
26872	0.6	3.5	4	175	42	1.1	10
26873	0.8	4.0	4	175	42	2.5	10

2889 **Torque ESD Phillips interchangeable blade.**
For Wiha ESD torque screwdrivers.

Blade: IEC 61340-5-1, DIN ISO 8764.

Order-No.					max. Nm	
26877	PH000	4	175	42	0.4	10
26876	PH00	4	175	42	0.4	10
26875	PH0	4	175	42	0.9	10
26878	PH1	4	175	42	3.8	10

2889 **Torque ESD Pozidriv interchangeable blade.**
For Wiha ESD torque screwdrivers.

Blade: IEC 61340-5-1, DIN ISO 8764.

Order-No.					max. Nm	
26879	PZ0	4	175	42	0.9	10
26880	PZ1	4	175	42	3.8	10

2889 **Torque ESD TORX® interchangeable blade.**
For Wiha ESD torque screwdrivers.

Blade: IEC 61340-5-1.
Application: Very slim blade diameter for hard-to-reach screws.

Order-No.					max. Nm	
26881	T5	4	175	42	0.4	10
26882	T6	4	175	42	0.6	10
26868	T7	4	175	42	0.9	10
26883	T8	4	175	42	1.3	10
26884	T9	4	175	42	2.5	10
26885	T10	4	175	42	3.8	10

ESD bit holder and Torque Setter. Set.

2889 **Torque ESD bit universal holder.**
For Wiha ESD torque screwdrivers.
Suitable for C 6.3 and E 6.3 (1/4") bits.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Surface resistance 10^6 - 10^9 ohms.
Sleeve: Made of stainless steel, moulded with dissipative, black plastic material.
Application: For ESD applications where recommended torque settings are important.

Order-No.					
27711	1/4	4	162	11	10

288-900 **Torque-Setter ESD.**
Setting tool for variable Torque ESD screwdrivers.
Included in every torque ESD screwdriver delivery.

Blade: Octagonal blade, through hardened, zinc-plated.
Handle: Made of static dissipative plastic material.
Standards: IEC 61340-5-1.
Supplement: Included in every torque screwdriver delivery.

Order-No.			
27279	80	150	1

with scale

2882 S10 **TorqueVario®-S ESD torque screwdriver set, 13 pcs.**
Torque value can be set via window scale.
With universal bit holder and 10 straight-blade/Phillips/Poszdriv/ TORX® Standard bits.

Handle: Model 0.8-2.0 Nm.
Torque infinitely adjustable with Torque-Setter setting tool (also supplied).
Ergonomic multi-component handle, made of ESD-safe dissipative material.
Standards: IEC 61340-5-1.
EN ISO 6798, BS EN 26789, ASME B107.14M.
Accuracy: ±6%, traceable to national standards.
Application: For ESD applications where recommended torque settings are important.

Order-No.	Series				
27687	2882 S10				1
	2882	TorqueVario®-S ESD, model 0.8-2.0 Nm			
	2889	Torque ESD bit universal holder			
	288-900	Torque-Setter ESD			
	7010 Z	4.5x25	5.5x25		
	7011 Z	PH0x25	PH1x25		
	7012 Z	PZ0x25	PZ1x25		
	7015 Z	T7x25	T8x25	T9x25	T10x25