

# ELECTRONIC SCREWDRIVERS



With slim, ergonomically formed handles from black dissipative plastic.  
The rotatable centering head guarantees a precise working without exhaustion.

Blade: high grade chromium molybdenum steel  
hardened over its full length, matt chrome-plated

Handle: black precision handle with yellow centering head  
surface resistance  $10^6 - 10^9$  Ohm

Standard: IEC 61340-5-1

Application: For all operations at Electrostatically endangered components

## TORX-screwdriver

L = with bore-hole in the tip



No.	Size mm	Blade length mm	for metric thread	Blade Ø mm	Handle length mm	Weight g
6-656	T1	40	M 0.9	2.5	80	13
6-657	T2	40	M 1.0-1.2	2.5	80	13
6-658	T3	40	M 1.2-1.4	2.5	80	13
6-659	T4	40	M 1.4-1.6	2.5	80	13
6-661	T5	40	M 1.6-2	2.5	80	13
6-662	T6	40	M 2	2.5	80	13
6-663 L	T7	50	M 2.5	3.5	95	13
6-664 L	T8	50	M 2.5	3.5	95	13
6-665 L	T9	50	M 3	4.0	110	19
6-666 L	T10	60	M 3-3.5	4.0	110	19

TORX-screwdrivers



## TORX Plus screwdriver



No.	Size mm	Blade length mm	Blade Ø mm	Handle length mm	Weight g
6-701	4IP	40	2.5	80	13
6-702	5IP	40	2.5	80	13
6-703	6IP	40	2.5	80	13
6-704	7IP	40	2.5	80	13
6-705	8IP	40	2.5	80	13
6-706	9IP	50	3.0	95	19
6-707	10IP	50	3.0	95	19
6-708	15IP	60	3.5	110	26

TORX Plus - screwdrivers



## Socket wrenches



No.	Size mm	Blade length mm	Blade Ø mm	Handle length mm	Weight g
6-611	1.5	60	2.5	95	12
6-612	2.0	60	2.9	95	12
6-613	2.5	60	4.0	95	25
6-614	3.0	60	5.0	95	25
6-616	3.5	60	5.3	95	26
6-617	4.0	60	5.5	95	26
6-618	4.5	60	6.2	95	27
6-619	5.0	60	6.8	95	28
6-621	5.5	60	7.6	110	31

Socket wrenches

