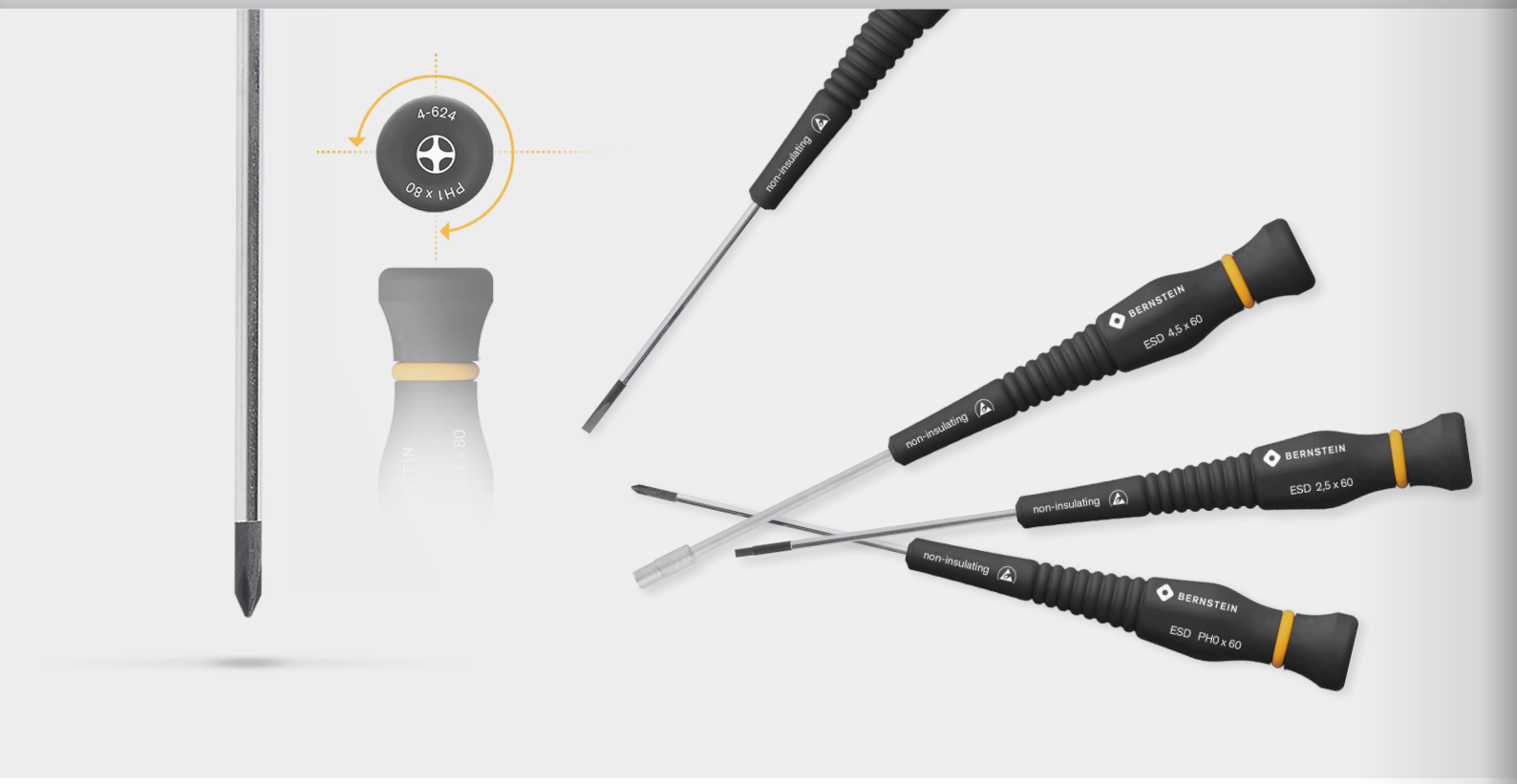
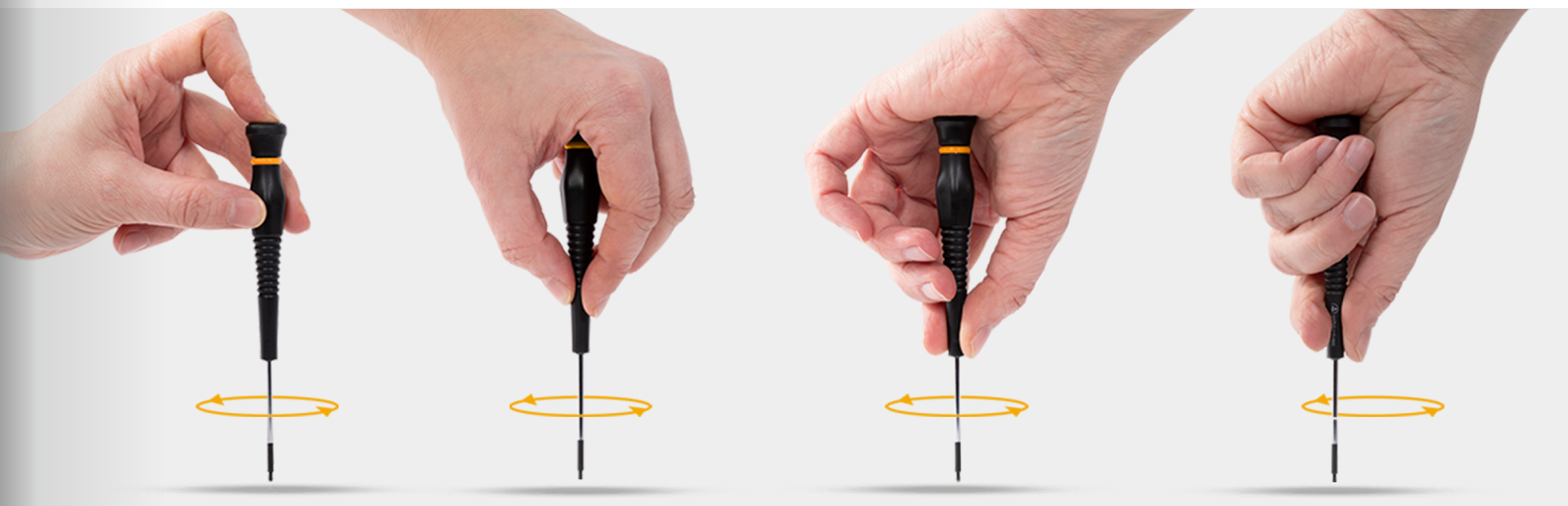


ESD ELECTRONICS SCREWDRIVER TOOL

For all work on electrostatically sensitive components. The blades are made of quality steel to ensure torsion resistance - at maximum stress. The tips are burnished for dimensional stability and to prevent chrome chipping (except sockets). The rotating cap is smooth-running and allows the screwdriver to be held in position despite starting pressure. Thanks to the ergonomically shaped handle, the screwdriver fits perfectly in the hand.
100% Made in Germany.

The following types are available, specifications in mm:

Art.-No.	Symbol	Size / drive	Blade length	Blade width	Blade thickness	Blade diameter	Handle length	Total length	Weight in g
4-603		slot	60	1.5	0.25	2.5	100	160	16
4-605		slot	60	2.0	0.40	2.5	100	160	16
4-606		slot	60	2.5	0.40	2.5	100	160	16
4-607		slot	60	3.0	0.50	3.0	100	160	18
4-608		slot	60	3.5	0.60	3.5	100	160	18
4-609		slot	60	4.0	0.80	4.0	100	160	18
4-621		PH000	60	–	–	2.5	100	160	16
4-622		PH00	60	–	–	2.5	100	160	16
4-623		PH0	60	–	–	3.0	100	160	16
4-624		PH1	80	–	–	4.5	100	180	20

Art.-No.	Symbol	Size / drive	Blade length	Blade width	Blade thickness	Blade diameter	Handle length	Total length	Weight in g
6-611		socket wrench	60	1.5	–	2.5	100	160	18
6-612		socket wrench	60	2.0	–	3	100	160	20
6-613		socket wrench	60	2.5	–	4	100	160	22
6-614		socket wrench	60	3.0	–	5	100	160	24
6-616		socket wrench	60	3.5	–	5.3	100	160	26
6-617		socket wrench	60	4.0	–	5.5	100	160	28
6-618		socket wrench	60	4.5	–	6.2	100	160	30
6-619		socket wrench	60	5.0	–	6.8	100	160	32
6-621		socket wrench	60	5.5	–	7.6	100	160	34
6-631		allen key	50	0.7	–	2.5	100	150	14
6-632		allen key	50	0.9	–	2.5	100	150	14
6-633		allen key	50	1.3	–	2.5	100	150	14
6-634		allen key	50	1.5	–	2.5	100	150	14
6-635		allen key	50	2.0	–	2.5	100	150	14
6-636		allen key	60	2.5	–	3.0	100	160	16
6-656		T1	50	–	–	2.5	100	150	14
6-657		T2	50	–	–	2.5	100	150	14
6-658		T3	50	–	–	2.5	100	150	14
6-659		T4	50	–	–	2.5	100	150	14
6-661		T5	50	–	–	2.5	100	150	14
6-662		T6	50	–	–	3.5	100	150	15
6-663-L		T7 with hole	50	–	–	3.5	100	150	15
6-664-L		T8 with hole	60	–	–	3.5	100	160	16
6-665-L		T9 with hole	60	–	–	4.0	100	160	18
6-666-L		T10 with hole	80	–	–	4.0	100	180	20