



SANDVIK BELZER

IEC insulated screwdrivers

For work on live equipment up to 1000 volts.
IEC 900, EN 60900, DIN-EN 60900.

Examination of screwdrivers according to latest national and international standards:

- examination piece-wise in water bath with 10 KV
- marking with the year of manufacture
- intensified cold stroke test








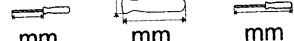


For POZIDRIV® PZ head screws

Finish: blade fine polished and bright chrome plated, entirely hardened, tip black oxidized. Permanent colour code on both ends of handle as time-saving aid for identification of the respective screw.






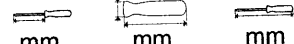

Material: blade of VANADIUM-EXTRA.

Ergonomically developed 3-component handle of polypropylene and thermoplastic elastomere.

Tip DIN 5260, ISO 8764-1






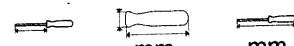

			Product code	EAN code 731415+						
							mm	mm	mm	
			BE-8800S	1839055	5	1	60	16x102	162	19
			BE-8810S	0048298	5	1	80	20x122	202	60
			BE-8820S	0048304	5	2	100	27x122	222	100
			BE-8820SL	1839277	5	2	250	27x122	372	100
			BE-8830S	0048311	5	3	150	36x122	272	175
			BE-8840S	1839062	5	4	200	36x161	361	222

For TORX® screws

			Product code	EAN code 731415+						
							mm	mm	mm	
			BE-8910S	1839079	5	T10	65	20x122	187	34
			BE-8915S	1839086	5	T15	70	20x122	192	35
			BE-8920S	1839093	5	T20	80	27x122	202	60
			BE-8925S	1839109	5	T25	80	27x122	202	55
			BE-8930S	1839116	5	T30	100	36x122	222	96

For hexagon socket head screws

Tip DIN ISO 2936

			Product code	EAN code 731415+						
							mm	mm	mm	
			BE-8725S	1839123	5	2,5	75	16x102	177	22
			BE-8703S	1839130	5	3	75	20x122	197	25
			BE-8704S	1839147	5	4	75	20x122	197	41
			BE-8705S	1839154	5	5	75	27x122	197	65
			BE-8706S	1839161	5	6	100	27x122	222	97
			BE-8708S	1839178	5	8	100	36x122	222	178

For allocation of screws, see special reference charts pages 682-685.