

SAFETY TOOLS

BERNSTEIN VDE screwdrivers and VDE cross-recess screwdrivers are monitored by the VDE Test Centre. Each screwdriver is piece-checked in accordance with specification EN 60.900, IEC 900 of the Association of German Electrical Engineers (VDE).

Permissible voltage at which the VDE screwdrivers can be used:

1000 V a.c. or 1500 V d.c.

Blade: chrome vanadium, hardened over its full length, burnished

Handle: Bicoloured VDE multicomponent safety insulation, impact-resistant, with slip off protection and practical hanging up hole.

Safety insulated screwdrivers

DIN EN 60.900, IEC 900

No.	Blade length mm	Blade width mm	Blade thickness mm	Handle size mm	Weight mm
14-651 VDE	75	2.5	0.4	100 x 21	26 g
14-652 VDE	100	3.5	0.6	100 x 21	34 g
14-653 VDE	100	4.0	0.8	100 x 21	37 g
14-654 VDE	125	5.5	1.0	107 x 27	75 g
14-656 VDE	150	6.5	1.2	114 x 32	112 g
14-658 VDE	175	8.0	1.2	121 x 35	171 g

Safety insulated cross-recess Phillips screwdrivers

DIN EN 60.900, IEC 900

No.	Size	Blade length mm	Blade Ø mm	Handle size mm	Weight
14-681 VDE	0	60	3.0	100 x 21	27 g
14-682 VDE	1	80	4.5	107 x 27	57 g
14-683 VDE	2	100	6.0	114 x 32	92 g
14-684 VDE	3	150	8.0	121 x 35	166 g

Safety insulated Pozidriv cross-recess screwdrivers

DIN EN 60.900, IEC 900

No.	Size	Blade length mm	Blade Ø mm	Handle size mm	mm
14-691 VDE	0	60	3.0	100 x 21	27 g
14-692 VDE	1	80	4.5	107 x 27	57 g
14-693 VDE	2	100	6.0	114 x 32	92 g
14-694 VDE	3	150	8.0	121 x 35	166 g

14-600 VDE 7-piece VDE screwdriver set

visibly packed in a carton box

Contents: 14-651 VDE 75 x 2.5 mm screwdriver
14-652 VDE 100 x 3.5 mm screwdriver
14-654 VDE 125 x 5.5 mm screwdriver
14-656 VDE 150 x 6.5 mm screwdriver
14-681 VDE cross-recess screwdriver, size 0
14-682 VDE cross-recess screwdriver, size 1
4-343 VDE voltage tester, 150 V - 250 V

Weight: 350 g

