

SAFETY VDE TOOL CASE 8100 VDE

A case full of safety for operations under voltage up to 1000 V

Extremely stable case made from cowhide, red safety-colour. The hinged front plate allows to grip easily the 35 tools placed in partitions and in the tray in the bottom. Behind the tool set there is a partition for protective gloves, security grip etc.. Furthermore there is a separate pocket for connection diagrams and other documents. The case has two locks. At the side it has loops for attaching a carrying strap.

BERNSTEIN safety tools are produced in accordance with specification EN 60.900 of the Association of German Electrical Engineers (VDE) - the guarantee of optimal safety. The two-colour multilayered insulation (outside red - inside yellow) allows a simple safety-control, practicable at any time: damages of the external red insulation immediately become visible by the yellow layer below.

No.	Description of individual tools	No.	Description of individual tools
4-344 VDE	Voltage tester, blade 100 x 3.5 mm	16-445 VDE	Socket, as above, 14 mm A/F
13-106 VDE	Side cutter, 165 mm, for piano wire up to 1.6 mm Ø, chrome-plated, with two-colour multilayered insulation	16-447 VDE	Socket, as above, 17 mm A/F
13-207 VDE	Telephone pliers, straight, 205 mm, chrome-plated, with wire cutter, two-colour multilayered insulation	16-448 VDE	Socket, as above, 19 mm A/F
13-208 VDE	Telephone pliers, bent, 205 mm, chrome-plated, with wire cutter, two-colour multilayered insulation	16-449 VDE	Socket, as above, 22 mm A/F
13-707 VDE	Combination pliers, 190 mm, chrome-plated, with wire cutter, two-colour multilayered insulation	16-451 VDE	Socket, as above, 24 mm A/F
13-806 VDE	Wire strippers, 165 mm, chrome-plated, with adjusting screw, two-colour multilayered insulation	16-471 VDE	Reversible ratchet, 260 mm long, with two-colour multilayered insulation
14-652 VDE	Screwdriver, blade 100 x 3.5 mm, VDE safety insulated	16-476 VDE	Rigid extension with locking device, length 125 mm, with two-colour multilayered insulation
14-653 VDE	Screwdriver, blade 100 x 4.0 mm, VDE safety insulated	16-503 VDE	Single-ended open-jaw wrench, 8 mm A/F, chrome vanadium with two-colour multilayered insulation
14-654 VDE	Screwdriver, blade 125 x 5.5 mm, VDE safety insulated	16-504 VDE	Single-ended open-jaw wrench, as above, 9 mm A/F
14-656 VDE	Screwdriver, blade 150 x 6.5 mm, VDE safety insulated	16-505 VDE	Single-ended open-jaw wrench, as above, 10 mm A/F
14-658 VDE	Screwdriver, blade 175 x 8.0 mm, VDE safety insulated	16-506 VDE	Single-ended open-jaw wrench, as above, 11 mm A/F
14-682 VDE	Cross-recess screwdriver, size 1, VDE safety insulated	16-507 VDE	Single-ended open-jaw wrench, as above, 12 mm A/F
14-683 VDE	Cross-recess screwdriver, size 2, VDE safety insulated	16-508 VDE	Single-ended open-jaw wrench, as above, 13 mm A/F
15-522 VDE	Cable stripping knife with blade-protection, blade 35 mm	16-509 VDE	Single-ended open-jaw wrench, as above, 14 mm A/F
16-441 VDE	Socket, 10 mm A/F, with 1/2" square drive, chrome vanadium, two-colour multilayered insulation	17-501 VDE	Electrician's protective gloves, size 10
16-442 VDE	Socket, as above, 11 mm A/F	17-521 VDE	Plug-in grip with leather gauntlet for NH-fuses
16-443 VDE	Socket, as above, 12 mm A/F	17-523 VDE	Plastic clip, 170 mm long, with internal spiral spring
16-444 VDE	Socket, as above, 13 mm A/F		



Outside dimensions: 440 x 175 x 310 mm

Weight without tool set: ca. 3.000 kg

Weight with tools: ca. 7.500 kg

8100 VDE  **BERNSTEIN SAFETY** with tool set

8115 VDE  **BERNSTEIN SAFETY** without tool set