

# TECHNIK 6400 ELECTRONIC SERVICE CASE 6400

A toolcase as a bordcase for the travelling engineer



The unique design of this case caused by the compact shape and the structured surface guarantees a solution of highest sturdiness.

The case body is made of X-ABS plastic which is covered by an extreme antislip and scratch-resistant lamination as an excellent protection against external influences. The ergonomic shaped handle together with the special hinges with topcase lock completes the picture of a high functional and modern tool case.

The removable tool trays made of ConPearl® with sewed pouches from imitation leather are sturdy, washable and exchangeable.

The 60 mm high bottom plastic tray is divided by adjustable partitions.

Tool set 6400 consists of the following 75 tools:

No.	Description of individual tools	No.	Description of individual tools
<b>1-909</b>	Engineer's mirror, with handle, made entirely from BERNSTEINIT	<b>4-391</b>	Watchmaker's screwdriver, nickel-plated, with 4 interchangeable blades, 1.5, 2.0, 2.5, 3.0 mm
<b>2-126</b>	Desoldering lever, slotted at one end, with plastic handle	<b>4-407</b>	Retaining screwdriver, 110 x 4 mm
<b>2-127</b>	Tin knife, with plastic handle, 115 mm	<b>14-651 VDE</b>	Screwdriver, with VDE safety insulation, blade, 75 x 2.5 mm
<b>2-128</b>	Tin scraper, with plastic handle, 115 mm	<b>14-653 VDE</b>	Screwdriver, as above, blade 100 x 4.0 mm
<b>2-132</b>	Spring hook, nickel-plated and insulated, 175 mm	<b>14-654 VDE</b>	Screwdriver, as above, blade 125 x 5.5 mm
<b>2-145</b>	Screwdriver with guide sleeve for slotted axles up to 3.2 mm Ø	<b>14-691 VDE</b>	Cross-recess screwdriver, Pozidriv, size 0, with VDE safety insulation, blade, 60 mm long
<b>2-161</b>	Magnetic bar with double ball- and socket joint, slewable, 215 mm	<b>14-692 VDE</b>	Cross-recess screwdriver, Pozidriv, as above, size 1, 80 mm long
<b>2-265</b>	2 Test prods, red and black, extremely slim, pointed and flexible, blade made from 1 mm steel wire	<b>5-006</b>	Component tweezers, nickel-plated, with insulated jaws, for easy insertion and removal of plug-in transistors of various sizes
<b>2-601</b>	IC tweezers, nickel-plated, 125 mm, for gripping, inserting and removing IC's	<b>5-049</b>	Watchmaker's tweezers, 110 mm, stainless, sharply-pointed
<b>3-127-2</b>	„Slimline“ side cutters, 115 mm, for soft wire only up to 1.0 mm, extremely slim head, box joint, compression spring, chrome-plated, with transparent insulation	<b>5-107</b>	Engineer's tweezers, made from steel, with bent tips, 150 mm, nickel-plated
<b>3-132-1</b>	Side cutters, 130 mm, chrome-plated, for hard wire up to 1.0 mm, for soft wire up to 2.0 mm, with BERNSTEINIT insulation	<b>5-115</b>	Heat dissipating tweezers, 165 mm, nickel-plated, for use when soldering transistors, gold-bonded diodes etc.
<b>3-461-2</b>	Round nose pliers, 130 mm, slim, box joint, compression spring, chrome-plated, with transparent insulation	<b>5-117</b>	Engineer's tweezers, straight-flat-wide, 145 mm, nickel-plated
<b>3-462-2</b>	Flat nose pliers, 130 mm, slim, box joint, compression spring, chrome-plated, with transparent insulation	<b>5-161</b>	Clamping scissors, 130 mm, stainless
<b>3-481-2</b>	Snipe nose pliers, 120 mm, angular, box joint, compression spring, chrome-plated, with transparent insulation	<b>5-181</b>	Wire scraper, for wires 0.6 mm Ø, interchangeable cutters
<b>3-565</b>	Miniature water pump pliers, 130 mm, chrome-plated	<b>5-210</b>	Needle files, 6-piece set
<b>3-732-1</b>	Combination pliers, 160 mm, chrome-plated, with BERNSTEINIT insulation	<b>5-301</b>	Special scissors for cutting sheet-metal and wires, with serration, extremely slim, 110 mm, nickel-plated
<b>3-761-10</b>	Special assembly pliers for clamping rings, 1.5 mm – 2.8 mm, 140 mm, burnished, with adjusting screw	<b>5-501</b>	Cable knife
<b>3-834-2</b>	Wire strippers, 135 mm, narrow and slim, with adjusting screw and compression spring, chrome-plated, with transparent insulation	<b>6-200</b>	Socket spanner set, chrome vanadium, nickel-plated, 1 plastic handle, 7 socket spanners, 4.0, 5.5, 6.0, 7.0, 8.0, 9.0, 10.0 mm
<b>4-261</b>	Cross-recess screwdriver, size 01, with plastic handle, blade made from chrome vanadium, nickel-plated, 25 mm long	<b>6-750</b>	Special open-end wrenches, 6-piece set, nickel-plated, material thickness 1.5 or 2 mm, 3 x 3.5, 4 x 4.5, 5 x 5.5, 6 x 6.5, 7 x 8, 9 x 10 mm
<b>4-301</b>	Miniature screwdriver, with plastic handle, blade nickel-plated, 40 x 1.8 mm	<b>6-820</b>	Set of allen hex sockets, 8 pieces, in plastic wallet, 1.5, 2.0, 2.5, 3.0, 4.0, 5.0, 5.5, 6.0, mm
<b>4-311</b>	Screwdriver for headless screws, with plastic handle, blade made from chrome vanadium, nickel-plated, 80 x 2.8 mm	<b>7-425</b>	Dust brush
<b>4-321</b>	Chubby screwdriver, with plastic handle, blade made from chrome vanadium, nickel-plated, 25 x 4.0 mm	<b>7-435</b>	Plastic-oiler, with screwcap made from brass
<b>4-343 VDE</b>	Voltage tester, insulated blade, made from chrome vanadium, 60 x 3 mm	<b>7-508</b>	Steel tape measure, 30 cm, stainless
<b>4-351</b>	Offset screwdriver, chrome vanadium, nickel-plated, 100 x 5 mm	<b>7-511</b>	Digital caliper square, stainless, measuring range 150 mm, LCD-display mm/inches, depth-gauge, cross-points, in a wallet
<b>4-366</b>	Cross-recess watchmaker's screwdriver, size 00	<b>7-616</b>	Pocket saw, in a wallet



Outside dimensions: 450 x 340 x 190 mm

Weight without tools: ca. 4.500 kg

Weight with tools: ca. 7.400 kg

**6400**  **BERNSTEIN** **TECHNIK** with tool set

**6415**  **BERNSTEIN** **TECHNIK** without tool set

