BERNSTEIN

ELECTRONIC SERVICE CASE **DATA**
The handy tool case for quick service in data systems engineering

6300 **BERNSTEIN DATA** with tool set

6315 **BERNSTEIN DATA** without tool set

Description:

Case made from deep-drawn, grained plastic, with a black aluminium frame, rainproof, impact-, acid- and scratch-resistant.
The 34 tools are placed at hand on a pivoting tool tray. The lid of the case has a pocket for documents. In the bottom is a plastic-tray with adjustable partitions for measuring instruments, soldering tools and components to the height of 60 mm.
The case has 2 locks.

Outside dimensions: 460 x 310 x 120 mm   **Weight without tools: approx. 3.800 kg**   **Weight with tools: approx. 4.700 kg**

Tool set:

No.	Description of individual tools
1-909	**Engineer's mirror,** with handle, made entirely from BERNSTEINIT
2-127	**Tin knife,** with plastic handle, 115 mm
2-132	**Spring hook,** nickel-plated and insulated, 175 mm
2-166	Contact cleaner, made from glass fibre, 115 mm
2-265-1	**Test prod,** black, especially thin, pointed and flexible, blade made from 1 mm steel wire, 155 mm
2-265-2	**Test prod,** black, especially thin, pointed and flexible, blade made from 1 mm steel wire, 155 mm
2-291	**Plastic magnifying glass**
2-601	**IC tweezers,** nickel-plated, 125 mm, for gripping, inserting and removing IC's
3-127-2	**"Slimline" side cutters,** 115 mm, for soft wire up to 1.0 mm, extremely slim head, box joint, compression spring, chrome-plated, with transparent insulation
3-131-1	**Side cutters,** 120 mm, chrome-plated, for hard wire up to 0.8 mm, for soft wire up to 1.5 mm, with BERNSTEINIT insulation
3-455-2	**Micro pointed pliers,** 120 mm, extremely light and slim, box joint, chrome-plated, with transparent insulation
4-141	**Screwdriver** to DIN 5265, with special square BERNSTEIN handle, blade made from chrome vanadium, chrome-plated, with black tip, 75 x 3.5 mm
4-271	**Cross-recess screwdriver,** Supadriv/Pozidriv, size 0 with special square pattern BERNSTEIN handle, blade made from chrome vanadium, nickel-plated, with black tip
4-272	**Cross-recess screwdriver,** Supadriv/Pozidriv, size 1, with special square pattern BERNSTEIN handle, blade made from chrome vanadium, nickel-plated, with black tip
4-311	**Screwdriver for headless screws,** with plastic handle, blade made from chrome vanadium, nickel-plated, 80 x 2.8 mm

No.	Description of individual tools
4-343 VDE	**Voltage tester,** blade 60 x 3 mm
4-366	**Cross-recess watchmaker's screwdriver,** size 00
4-391	**Watchmaker's screwdriver,** nickel-plated, with 4 interchangeable blades, 1.5, 2.0, 2.5, 3.0 mm
14-603 VDE	**Screwdriver,** with VDE safety insulation, blade made from chrome vanadium, 100 x 4.0 mm
5-107	**Engineer's tweezers,** made from steel, with bent tips, 150 mm, nickel-plated
5-117	**Engineer's tweezers,** made from steel, straight-flat-wide, 145 mm, nickel-plated
5-121	**Engineer's tweezers,** made from steel, straight, with narrow pointed tips, 120 mm, nickel-plated
5-301	**Special scissors** for cutting sheet-metal and wires, with serration, extremely slim, 110 mm, nickel-plated
6-771	**Adjustable wrench,** jaw opening 0-12 mm, total length 100 mm
6-820	**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
7-505	**Roller tape measure,** 1 m
7-512	**Miniature caliper square,** stainless, measuring range 75 mm

To complete the set we recommend:

No.	
9-325	**Plastic box** with hinged lid and adjustable compartments, 200 x 130 x 30 mm
8-390	**Desoldering pump,** length 195 mm, 20 mm Ø
8-135	**ERSA "Multitip" soldering iron,** 15 W, 220 V