

PRESTIGE 1200 SERVICE BOX

Multi-purpose aluminium box for the discerning service engineer



1200 **BERNSTEIN** PRESTIGE with tool set

1215 **BERNSTEIN** PRESTIGE without tool set

Description:

Box made from distortion-free aluminium, dustproof and rainproof. Box lining made from black, grained Aero-Fiber.

Tools, technical documents, soldering iron (naturally also when hot) etc. can be housed in a clear arrangement in the lid and on the hinged tools cover plate.

A thick foamed plastic pad on the back of the cover plate protects delicate equipment in the bottom of the box from being damaged.

The bottom of the box can be divided up to suit individual requirements. Grid spacings of 10 mm permit adjustment to any size.

Two longitudinal dividers and 7 partitions supplied as standard.

The box has 2 locks.

Outside dimensions: 435 x 375 x 155 mm

Weight without tools: approx. 4.500 kg

Weight with tools: approx. 6.200 kg

Tool set:

No.	Description of individual tools	No.	Description of individual tools
1-180	7-piece adjusting screwdriver set in plastic case. Contents: 1-151 Adjusting screwdriver, blade 40x3.0 mm 1-152 Adjusting screwdriver, blade 40x4.0 mm 1-153 Adjusting screwdriver, blade 130x2.0 mm 1-155 Adjusting screwdriver, blade 130x3.5 mm 1-181 Adjusting key, hexagonal jaw at one end, 1.85 mm A/F opposite end rectangular, 1.5 mm A/F 1-182 Adjusting key, hexagonal jaw at one end, 2.6 mm A/F, opposite end rectangular, 3.0 mm A/F 1-306 Adjusting screwdriver, blade 80 mm long, with bronze insert 1.7 x 0.7 mm	4-102 S	Engineer's screwdriver with special square BERNSTEIN handle, blade made from chrome vanadium, chrome-plated, 75x3.5 mm
1-909	Engineer's mirror with handle, made entirely from BERNSTEINIT	4-103 S	Engineer's screwdriver as above, blade 100x4 mm
2-265	2 test prods , red and black, especially thin, pointed and flexible, blade made from 1 mm steel wire	4-104 S	Engineer's screwdriver as above, blade 150x5 mm
3-127-2	Slimline side cutters , 115 mm, for soft wire up to 1.0 mm, extremely narrow head, box joint, compression spring, chrome-plated, with transparent insulation	4-115 S	Engineer's screwdriver as above, blade 200x3 mm
3-133-1	Side-cutters , 145 mm, for hard wire, chrome-plated, with BERNSTEINIT insulation	4-251	Cross-recess screwdriver with plastic handle, blade made from chrome vanadium, nickel-plated, size 0
3-215-1	Engineer's pliers , 185 mm, bent snipe nose, box joint, chrome-plated, with BERNSTEINIT insulation	4-252	Cross-recess screwdriver as above, size 1
3-235-1	Telephone pliers , 145 mm, with wire cutter, chrome-plated with BERNSTEINIT insulation	4-301	Miniature screwdriver with plastic handle, blade nickel-plated, 40x1.8 mm
3-455-2	Mikro pointed pliers , 120 mm, extremely light and slim, box joint, chrome-plated, with transparent insulation	4-311	Screwdriver for grub screws with plastic handle, blade made from chrome vanadium, nickel-plated, 80x2.8 mm
3-565	Water pump pliers , 120 mm, chrome-plated	4-343 VDE	Voltage tester , blade 60x3 mm
3-732-1	Combination pliers , 160 mm, chrome-plated, with BERNSTEINIT insulation	4-391	Watchmaker's screwdriver , nickel-plated, with 4 interchangeable blades, 1.5, 2.0, 2.5 and 3.0 mm
To complete the set we recommend:		4-407	Screw holder , 110 x 4 mm
9-325	Plastic box with hinged lid and adjustable compartments, 200x130x30 mm	5-006	Transistor tweezers , nickel-plated, with insulation jaws, for easy removal and insertion of plug-in transistors of various sizes
		5-107	Steel tweezers with bent tips, 150 mm, nickel-plated
		5-117	Steel tweezers , straight - flat - wide, 145 mm, nickel-plated
		5-261	Contact file
		5-301	Special sheet-metal scissors , serrated, extremely slim, 110 mm, nickel-plated
		6-155	Socket wrench with plastic handle, blade made from chrome vanadium, nickel-plated, 100 x 5.5 mm A/F
		6-157	Socket wrench as above, blade 100x7 mm A/F
		7-425	Dust brush
		8-401	Carded solder , approx. 1 m
		8-145	ERSA Soldering iron 30 W, 220 V, with plastic handle