













TOOLS FOR CERAMIC



antistatic – antimagnetic - material: zirconium oxide

1-750  **BERNSTEIN** Ceramic adjusting screwdrivers set
13-pieces in a box with hinged lid

Contents: double-ended handle 1-735 and 12 ceramic bits, Weight: 90 g

No.	Blade length mm	Blade tip	mm	Weight g
1-751	32		0.90 x 0.30	1
1-752	32		1.30 x 0.30	1
1-753	32		1.50 x 0.30	1
1-754	32		1.80 x 0.30	1
1-755	32		1.95 x 0.35	1
1-756	32		2.50 x 0.70	1
1-757	32		3.00 x 0.30	1
1-761	32		1.95 SW	1
1-762	32		2.45 SW	1
1-765	32		KS Gr.00	1
1-766	32		KS Gr.0	1
1-767	32		2.40 x 0.80	1






















Adjusting screwdrivers and bits blades from ceramic

Adjusting screwdrivers with conductive handle No.: 1-851 – 1-876

Bits No.: 1-751 – 1-776 to use with screwdriver handle No.: 1-735



No.	Length mm	Bit No.	Length mm	Blade tip	mm	Weight g
1-851	110	1-751	32		0.90 x 0.30	10 / 1
1-852	110	1-752	32		1.30 x 0.30	10 / 1
1-853	110	1-753	32		1.50 x 0.30	10 / 1
1-854	110	1-754	32		1.80 x 0.30	10 / 1
1-855	110	1-755	32		1.95 x 0.35	10 / 1
1-856	110	1-756	32		2.50 x 0.70	10 / 1
1-857	110	1-757	32		3.00 x 0.30	10 / 1
1-858	110	1-758	32		3.00 x 0.70	10 / 1
1-861	110	1-761	32		1.95 SW	10 / 1
1-862	110	1-762	32		2.45 SW	10 / 1
1-863	110	1-763	32		2.60 SW	10 / 1
1-864	110	1-764	32		KS Gr.000	10 / 1
1-865	110	1-765	32		KS Gr.00	10 / 1
1-866	110	1-766	32		KS Gr.0	10 / 1
1-867	110	1-767	32		2.40 x 0.80	10 / 1
1-873	110	1-773	32		0.70 x 1.40	10 / 1
1-874	110	1-774	32		3.00 x 1.00	10 / 1
1-875	110	1-775	32		1.20 x 1.20	10 / 1
1-876	110	1-776	32		1.30 x 0.40	10 / 1



ADJUSTING SCREWDRIVERS

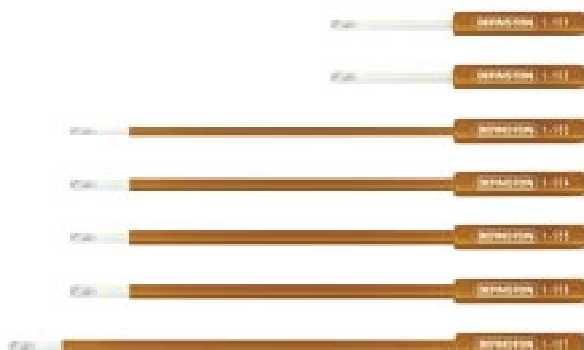
For all adjusting work which requires a ground blade

Adjusting screwdrivers with blade-tip made from special hard plastic

Material:

BERNSTEINIT with insert made from special plastic (German Federal Registered Pattern)

The BERNSTEINIT blade makes the screwdriver flexible, and the hard special plastic insert at the tip gives the blade exceptional torsional strength.



No.	overall length mm	blade length mm	blade Ø mm	blade width mm	weight g
1-151	85	40	3.0	3.0	3
1-152	85	40	4.0	4.0	3
1-153	175	130	3.0	2.0	4
1-154	175	130	4.0	3.0	5
1-155	175	130	5.0	3.5	6
1-156	175	130	5.0	4.0	6
1-157	225	180	4.0	3.0	6



1-150 **BERNSTEIN** Adjusting screwdrivers

7-piece set, as described above, clearly arranged in a plastic case
Weight: 75 g

Adjusting screwdrivers with metal inserts made from resilient hard bronze

For extremely firm cores or extremely small dimensions

Material: Handle made from BERNSTEINIT, blades made from special plastic with bronze tips



No.	overall length mm	blade length mm	blade Ø mm	bronze insert mm	weight g
1-301	200	155	2.7	1.4 x 0.5	4
1-302	200	155	2.7	2.0 x 0.5	4
1-303	200	155	2.7	2.5 x 0.5	4
1-304	200	155	2.7	1.7 x 0.7	4
1-305	125	80	2.4	1.1 x 0.5	3
1-306	125	80	2.4	1.7 x 0.7	3
1-307	125	80	2.4	2.0 x 0.5	3



1-300 **BERNSTEIN** Adjusting screwdrivers,

7-piece set, as described above, clearly arranged in a plastic case
Weight: 70 g

1-180 **BERNSTEIN** Adjusting tools

7-piece set in a plastic case
Weight: 70 g



No.	Description of individual tools
	Adjusting screwdrivers made from BERNSTEINIT with hard special plastic insert
1-151	Overall length 85 mm, blade 40 x 3.0 mm
1-152	Overall length 85 mm, blade 40 x 4.0 mm
1-153	Overall length 175 mm, blade 130 x 2.0 mm
1-155	Overall length 175 mm, blade 130 x 3.5 mm
1-181	Double-ended adjusting key made from BERNSTEINIT with hard special plastic inserts, overall length 180 mm, one end hexagonal 1.85 mm A/F, other end square 1.5 mm A/F
1-182	Double-ended adjusting key made from BERNSTEINIT with hard special plastic inserts, overall length 180 mm, one end hexagonal 2.6 mm A/F, other end square 3.0 mm A/F
1-306	Adjusting screwdriver made from special plastic, overall length 125 mm, blade 80 x 2.4 mm, with bronze insert 1.7 x 0.7 mm

ADJUSTING TOOL SETS

1-250 **BERNSTEIN** Special tools and adjusting tools 15-piece set in a leather case Weight: 175 g

No.	Description of individual tools
1-151	Adjusting screwdriver made from BERNSTEINIT, with blade made from hard special plastic, overall length 85 mm, blade 40 x 3.0 mm
1-153	Adjusting screwdriver made from BERNSTEINIT, with hard special plastic insert, overall length 175 mm, blade 130 x 2.0 mm
1-154	Adjusting screwdriver made from BERNSTEINIT, with hard special plastic insert, overall length 175 mm, blade 130 x 3.0 mm
1-181	Double-ended adjusting key made from BERNSTEINIT, with hard special plastic inserts, overall length 180 mm, one end hexagonal 1.85 mm A/F, other end square 1.5 mm A/F
1-182	Double-ended adjusting key made from BERNSTEINIT, with hard special plastic inserts, overall length 180 mm, one end hexagonal 2.6 mm A/F, other end square 3.0 mm A/F
1-305	Adjusting screwdriver made from special plastic, overall length 125 mm, blade 80 x 2.5 mm, with bronze insert 1.1 x 0.5 mm
1-307	Adjusting screwdriver as above, with bronze insert 2.0 x 0.5 mm
1-978	Engineer's mirror with extension handle, made entirely from BERNSTEINIT, handle ground as 6 mm screwdriver
2-126	Desoldering lever, slotted at one end, nickel-plated and insulated, with plastic handle
2-135	Core remover, for easy removal of damaged cores
2-265	Pair of test prods, red and black, extremely slim, pointed and flexible, 155 mm, blade made from 1 mm steel wire, with banana plug connection, fully insulated
4-301	Miniature screwdriver, overall length 85 mm, blade 40 x 1.8 mm
4-311	Screwdriver for grub screws, overall length 140 mm



1-200 **BERNSTEIN** Special tools and adjusting tools 12-piece set in an imitation leather case Weight: 160 g

No.	Description of individual tools
1-153	Adjusting screwdriver made from BERNSTEINIT, with hard special plastic insert, overall length 175 mm, blade 130 x 2.0 mm
1-181	Double-ended adjusting key made from BERNSTEINIT, with hard special plastic inserts, overall length 180 mm, one end hexagonal 1.85 mm A/F, other end square 1.5 mm A/F
1-182	Double-ended adjusting key made from BERNSTEINIT, with hard special plastic inserts, overall length 180 mm, one end hexagonal 2.6 mm A/F, other end square 3.0 mm A/F
1-301	Adjusting screwdriver made from special plastic, overall length 200 mm, blade 155 x 2.7 mm, with bronze insert 1.4 x 0.5 mm
1-304	Adjusting screwdriver as above, bronze insert 1.7 x 0.7 mm
1-505	Slotted key made from special plastic, 120 x 3 mm Ø, 1 mm slot at both ends
1-978	Engineer's mirror with extension handle, made entirely from BERNSTEINIT, handle ground as screwdriver
2-265	Pair of test prods, red and black, extremely slim, pointed and flexible, 155 mm, blade made from 1 mm steel wire, with banana plug connection, fully insulated
4-301	Miniature screwdriver, overall length 85 mm, blade 40 x 1.8 mm
5-107	Steel tweezers with bent tips, 150 mm long
5-301	Special sheet-metal scissors, serrated, 110 mm long

