

ADJUSTING KEYS

For adjusting and setting work of all kinds, e. g. inductor cores and trimming capacitors

Double-ended adjusting keys

Centre section made from flexible BERNSTEINIT with inserts made from special hard plastic

No.	overall length mm	blade Ø mm	blade tips mm	weight g
1-181	180	3.0	Hexagon =1.85 A/F	4
1-182	180	3.0	Square =1.5 A/F	4
1-183	180	4.0	Hexagon =2.6 A/F	4
1-184	180	2.7	Square =3.0 A/F	4
1-185	180	2.4	Slot 1.3	4
			Slot 0.8	4
			3.0 x 0.5	4
			2.4 x 0.3	4
			Bronze 1.1 x 0.5	4
			Bronze 1.7 x 0.7	4

1-280 **5-piece set of adjusting keys**, as above, in a plastic case

Double-ended adjusting keys

made from BERNSTEINIT with screwdriver inserts made from resilient hard bronze

No.	overall length mm	blade Ø mm	bronze inserts mm	weight g
1-335	150	2.5	1.7 x 0.7	1
1-345	150	3.0	1.7 x 0.7	1
1-355	150	4.0	2.0 x 1.0	3
1-365	150	5.0	4.0 x 1.0	4

"Special" adjusting screwdrivers

with blades made entirely from hard special plastic

No.	overall length mm	blade length mm	Ø and blade width mm	weight g
1-415	185	140	2.4	4
1-425	240	195	3.0	5
1-435	240	195	4.0	5

Tuning keys

made from flexible BERNSTEINIT, insert at one end made from hard special plastic

No.	overall length mm	blade Ø mm	blade widths mm	weight g
1-445	350	3.0	3.0 and 2.0	3
1-446	350	4.0	4.0 and 3.0	5

Adjusting screwdrivers

made entirely from BERNSTEINIT, ground at both ends

No.	overall length mm	blade Ø mm	blade widths mm	weight g
1-458	130	5.0	5.0 and 3.5	3
1-459	200	5.0	5.0 and 3.5	5

Adjusting screwdrivers

made entirely from hard special plastic, ground at both ends

No.	overall length mm	blade Ø mm	blade widths mm	weight g
1-465	130	2.0	2.0	1
1-475	200	2.4	2.4	1
1-485	200	3.0	3.0	2
1-495	200	4.0	4.0	3

Adjusting key (slotted key)

made entirely from hard special plastic, slotted at both ends

No.	overall length mm	blade Ø mm	slot width mm	weight g
1-505	120	3.0	1.0	1

