

Alligator clips



Product description


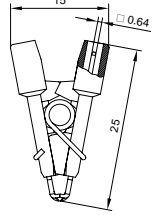

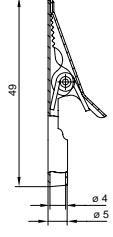

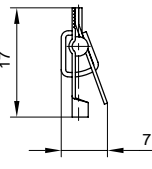

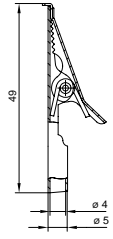

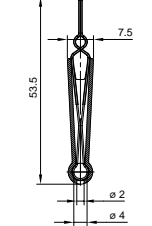

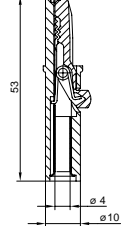

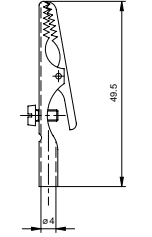

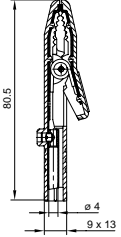
Alligator clips, also known as crocodile clips, are outstandingly suitable for the testing and transfer of currents.

The sharp teeth of the clips bite into the test specimen with little contact resistance.

Thanks to their thin wire clamping capability, they are able to make contact with extra finely stranded conductors of minimal cross sections.

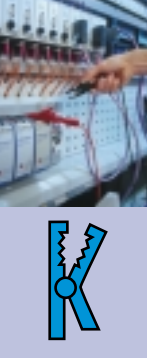
Opening widths up to 30 mm permit large contacts to be securely gripped.

The MICRO-SMD CLIP is used for the two-pole testing of very small SMD components. Crocodile clips are also widely used in non-electrical applications.

*System Article type	Technical Data	Order no. Colour	*System Article type	Technical Data	Order no. Colour
(64)  MICRO-SMD CLIP 1		2-pole test clip, clamping range 0 up to 8 mm 972 416-100	(4)  AGF 20		930 120-000
 AGF 1		Solder contact 930 476-001	(4)  AGF 30		Stainless steel, rust and acid-proof, non-magnetic 930 122-000
(2) (4)  AGF 2		Clamping range up to 4 mm 931 272-100 ● 931 272-101 ●	(4)  AK 10		6 A clamping range max. 6 mm 930 126-100 ● 930 126-601 ● 930 126-102 ● 930 126-103 ● 930 126-104 ●
(4)  AGS 20		Terminal screw, clamping range max. 5 mm 603 006-001	(4)  AK 2 S		25 A clamping range max. 9.5 mm 932 146-100 ● 932 146-101 ●

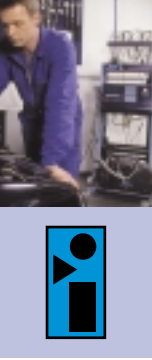
* System: (64) = 0.64 mm system / (2) ≙ 2 mm system / (4) ≙ 4 mm system / (●) ≙ 4 mm safety system / (↔) ≙ 4 mm sliding sleeve system

Alligator clips



*System Article type	Technical Data	Order no. Colour	Notes
(2)  MA 1 	Clamping range up to 4 mm	930 317-800 ● 930 317-801 ●	
(2)  MA 1 S 	Rust and acid-proof, clamping range up to 4 mm	973 584-100 ● 973 584-101 ●	
(4)  MA 260 SH 	15 A 300 V clamping range ø 6 mm	973 889-100 ● 973 889-101 ●	
(4)  AK 2 B 	25 A 300 V clamping range ø 9.5 mm	932 435-100 ● 932 435-101 ●	
(4)  AK 2 B 2540 I 	34 A clamping range ø 30 mm	972 405-100 ● 972 405-101 ●	

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Warranty clause

Our written and verbal advice in respect of applications is intended to assist you in your work.

It is not binding, even as regards any thirdparty proprietary rights, and does not discharge you from your obligation to carry out corresponding tests determining the suitability of your products for the intended processes and purposes.

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