

Alligator Clips

MA 1 Series

Miniature alligator clip with unbreakable insulation. Nickel-plated brass jaws. The flat part of the jaws (fine wire section) allows a secure contact to be made when clamping even the thinnest wires. Capable of clamping flat components (soldering eyes) and wires up to a maximum diameter of 4 mm. Contact resistance 5mΩ, temperature range -25°C to +100°C.

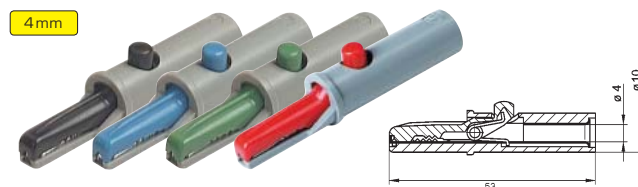


Part No.	Description
MA 1 BK	Alligator clip isolated 41,5mm, plug 2mm black
MA 1 RD	Alligator clip isolated 41,5mm, plug 2mm red

Part No.	Ord.No.	1+	5+	25+
S MA 1 BK	37610	1,05	0,98	0,89
S MA 1 RD	37611	1,05	0,98	0,89

AK 10 Series

Insulated alligator clip. Clamping range up to 6mm bolt diameter. Fine wire section for very thin wires. Only the lower part of the clip has a tin-plated, brass contact insert. 4mm diameter socket connection. Total length 53mm. Max. current 6A, contact resistance 15mΩ. Max. voltage 60VDC, temperature range -25°C to +60°C.

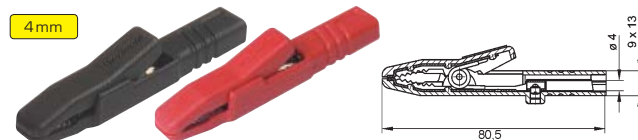


Part No.	Description
AK 10 BK	Alligator clip isolated 53mm plug 4mm 6A black
AK 10 BU	Alligator clip isolated 53mm plug 4mm 6A blue
AK 10 GN	Alligator clip isolated 53mm plug 4mm 6A green
AK 10 RD	Alligator clip isolated 53mm plug 4mm 6A red

Part No.	Ord.No.	1+	5+	25+
S AK 10 BK	36643	0,71	0,66	0,60
S AK 10 BU	36645	0,71	0,66	0,60
S AK 10 GN	36647	0,70	0,66	0,60
S AK 10 RD	36644	0,71	0,66	0,60

AK 2 S Series

Insulated, unbreakable alligator clip. Clamping range up to 9.5mm bolt diameter. The flat part of the jaws (fine wire section) allows even the finest wires to be clamped. 4mm diameter socket connection and screw connection up to 1.5 mm². Total length 80,5mm. Max. current 25A, contact resistance 10mΩ. Max. voltage 60VDC, temperature range -25°C to +80°C.

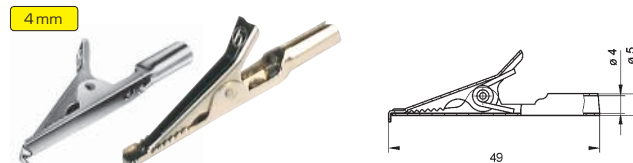


Part No.	Description
AK 2 S BK	Alligator clip isolated 80,5mm plug 4mm 25A black
AK 2 S RD	Alligator clip isolated 80,5mm plug 4mm 25A red

Part No.	Ord.No.	1+	3+	10+
S AK 2 S BK	36599	1,79	1,71	1,59
S AK 2 S RD	36600	1,74	1,66	1,54

AGF 20

Nickel-plated steel alligator clip. The special shape allows clamping of both extremely fine and thick wires. Maximum bolt diameter 10mm. 4mm diameter socket connection and solder connection possible. Total length 49mm. Contact resistance 15mΩ. Max. voltage 60VDC, temperature range -25°C to +100°C.

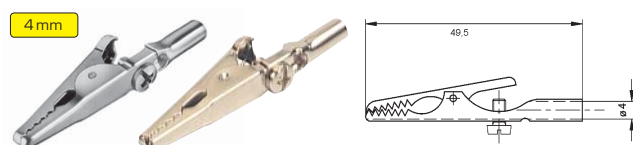


Part No.	Description
AGF 20	Steel alligator clip 49mm plug 4mm

Part No.	Ord.No.	1+	5+	25+
S AGF 20	36685	0,59	0,56	0,51

AGS 20

Nickel-plated steel alligator clip. Clamping range up to a maximum bolt diameter 5mm. 4mm diameter socket connection, connection possible by terminal screw and solder connection. Total length 49,5mm. Contact resistance 10mΩ. Max. voltage 60VDC, temperature range -25°C to +100°C.

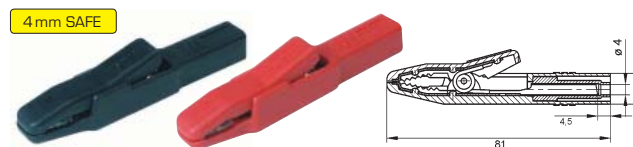


Part No.	Description
AGS 20	Steel alligator clip 49,5mm screw plug 4mm

Part No.	Ord.No.	1+	5+	25+
S AGS 20	38870	0,39	0,37	0,34

AK 2 B Series

Contact-protected, unbreakable alligator clip. Clamping range up to a bolt diameter of 9.5mm. The flat section of the clamping jaws allows extremely fine wires to be clamped. 4mm diameter brass socket connection. Total length 81mm. Max. voltage 300VDC, Max. current 25A, contact resistance 10mΩ, temperature range -25°C to +80°C.



Part No.	Description
AK 2 B BK	Alligator clip isolated 81mm plug 4mm 25A black
AK 2 B RD	Alligator clip isolated 81mm plug 4mm 25A red

Part No.	Ord.No.	1+	3+	10+
S AK 2 B BK	36601	2,23	2,13	1,97
S AK 2 B RD	36602	2,22	2,12	1,97

KK 01 Series

ECONOMIC

Steel alligator clip with plug 4mm, length 51mm.



Part No.	Description
KK 01	Steel alligator clip with plug 4mm, length 51mm.

Part No.	Ord.No.	1+	25+	100+
S KK 01	28187	0,11	0,08	0,07