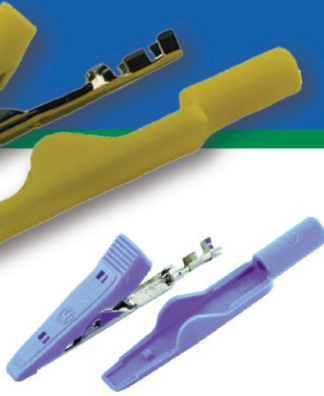




# Alligator Clips 2 mm System



Type



## MA 1 Crimp

Mini Alligator Clip, high-strength insulation, nickel plated brass/ bronze jaws, crimp terminal 0.25mm 2-0.5mm<sup>2</sup> for suitable crimp tool insert.



## MA 1

Mini Alligator Clip, high-strength insulation, nickel plated brass/ bronze jaws, 2mm system socket terminal.



## MA 1 S

Mini Alligator Clip, high-strength insulation, stainless steel spring, nickel plated brass/ bronze jaws, 2mm system socket terminal.

Clamping range

4 mm (0.16")

4 mm (0.16")

4 mm (0.16")

PART NO. / Housing color

930318100 ● 930318104 ●  
 930318101 ● 930318106 ●  
 930318102 ● 930318107 ○  
 930318103 ●

930317800 ● 930317804 ●  
 930317801 ● 930317806 ●  
 930317802 ● 930317807 ○  
 930317803 ●

973584100 ● 973584104 ●  
 973584101 ● 973584106 ●  
 973584102 ● 973584107 ○  
 973584103 ●

### Technical Data

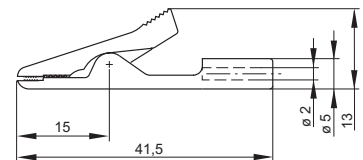
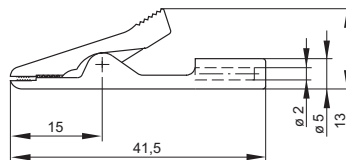
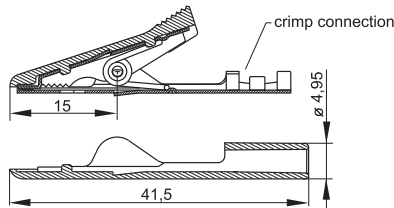
Contact Type	alligator clip
Connection Type	crimp 0.25 mm <sup>2</sup> up to 0.5 mm <sup>2</sup>
Voltage Rating	30 VAC / 60 VDC
Measurement Category (IEC61010)	CAT I
Current Rating*	8 A
Contact Resistance	5 mOhm
<b>Material Specifications</b>	
Alligator Clip	nickel plated brass / bronze
Housing	PP
<b>Environmental Conditions</b>	
Temperature Range	-25°C to +100 °C (13°F to 212°F)
<b>Flamability Rating</b>	
Housing	UL 94 HB

Contact Type	alligator clip
Connection Type	spring-loaded socket Ø 2 mm
Voltage Rating	30 VAC / 60 VDC
Measurement Category (IEC61010)	CAT I
Current Rating*	8 A
Contact Resistance	5 mOhm
<b>Material Specifications</b>	
Alligator Clip	nickel plated brass / bronze
Housing	PP
<b>Environmental Conditions</b>	
Temperature Range	-25°C to +100 °C (13°F to 212°F)
<b>Flamability Rating</b>	
Housing	UL 94 HB

Contact Type	alligator clip
Connection Type	spring-loaded socket Ø 2 mm
Voltage Rating	30 VAC / 60 VDC
Measurement Category (IEC61010)	CAT I
Current Rating*	8 A
Contact Resistance	5 mOhm
<b>Material Specifications</b>	
Alligator Clip	tin plated brass / bronze
Housing	PP
<b>Environmental Conditions</b>	
Temperature Range	-25°C to +100 °C (13°F to 212°F)
<b>Flamability Rating</b>	
Housing	UL 94 HB

### Drawing

Measurements are shown in millimeters.  
 Multiply by 0.03937 to convert to inches.



\* Please consider derating graph on page 80.

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[S11F0207B2030](#) [Z-S11F0207B15000](#) [Z-SB3FA3226AAAB11001](#) [Z-S11F0207B1010](#) [923706](#) [930317800](#) [973889100](#) [972405100](#)  
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