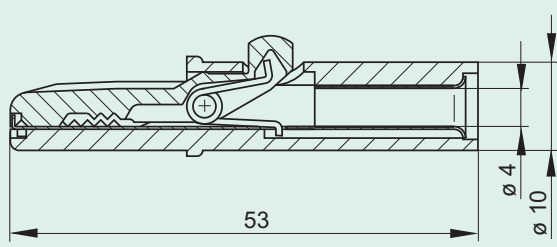


Abgreif-/ Krokodilklemmen / Crocodile clips

AK 10



| Produktbeschreibung | Product description | | |
|-------------------------------------------|------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Beschreibung | Description | Isolierte Abgreifklemme. Klemmbereich bis 6 mm Bolzendurchmesser. Feindrahtfläche für sehr dünne Drähte. Nur das Klemmenunterteil hat eine Kontakteinlage aus Messing verzinkt. Buchsensteckanschluss 4 mm Durchmesser. Viele Farbvarianten. | Insulated alligator clip. Clamping range up to 6 mm bolt diameter. Fine wire section for very thin wires. Only the lower part of the clip has a tin-plated, brass contact insert. 4 mm diameter socket connection. |
| Typ | Type | AK 10 | AK 10 |
| Klemmbereich | Clamping range | 6 mm | 6 mm |
| Gehäusefarbe / Artikel-Nr. | Housing color / article-no. | <ul style="list-style-type: none"> ● 930 126-100 ● 930 126-101 ● 930 126-102 ● 930 126-103 ● 930 126-104 | |
| Zeichnung | Drawing |  | |
| Technische Daten | Technical data | | |
| Kontaktart | Type of contact | Klemme | clamp |
| Anschlußart | Type of termination | ungefederte Buchse Ø 4 mm | unsprung socket Ø 4 mm |
| Bemessungsspannung | Rated voltage | 30VAC / 60 VDC | 30VAC / 60 VDC |
| Messkategorie lt. IEC61010 | Measurement cat. acc. to IEC61010 | CAT I | CAT I |
| Bemessungsstrom (Derating Kurve beachten) | Rated current (please consider derating curve) | 6 A | 6 A |
| Durchgangswiderstand | Contact resistance | 15 mOhm | 15 mOhm |
| Werkstoff | Material | | |
| Kontaktmaterial | Contact material | Messing | brass |
| Kontaktflächenmaterial | Contact surface material | Zinn | tin |
| Gehäusematerial | Housing material | PS | PS |
| Umgebungsbedingungen | Environmental conditions | | |
| Temperaturbereich | Temperature range | -25°C bis +60°C | -25°C to +60°C |
| Brennbarkeitsklassen | Inflammability class | | |
| Gehäuse (Grundmaterial) | Housing (basic material) | UL 94 HB | UL 94 HB |

4 mm System / 4 mm system