

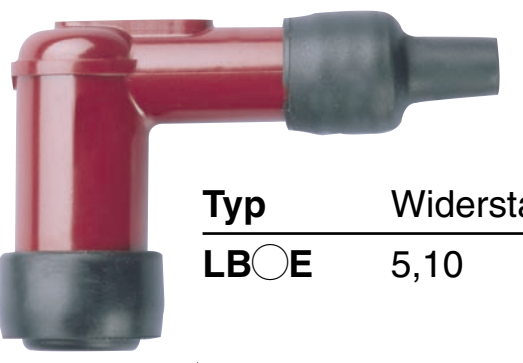


NGK Zündkerzenstecker

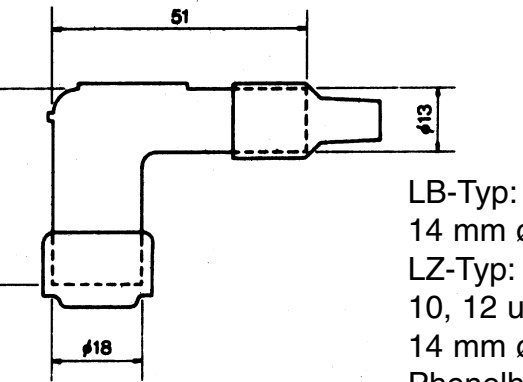




Typ	Widerstand (K Ω)
LB OE	5, 10



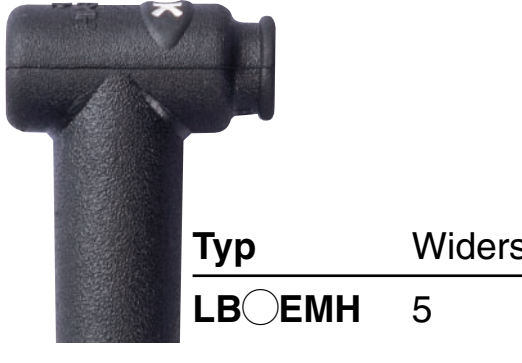
Typ	Widerstand (K Ω)
LB OE	5, 10



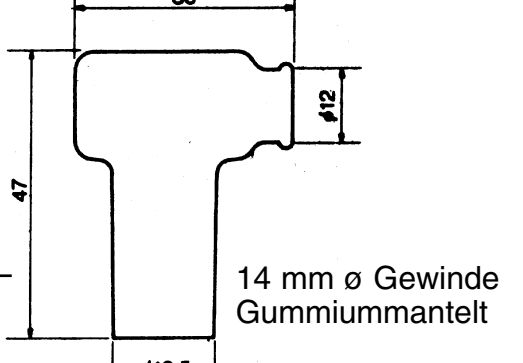
Typ	Widerstand (K Ω)
LB OE	5, 10



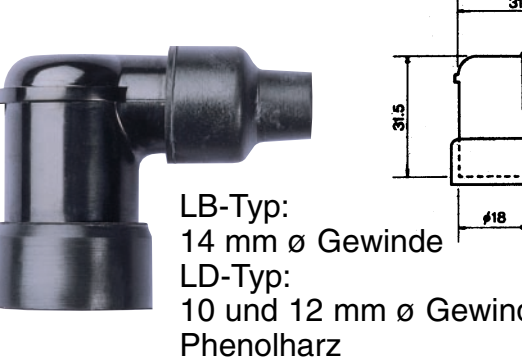
Typ	Widerstand (K Ω)
LB OE	5, 10



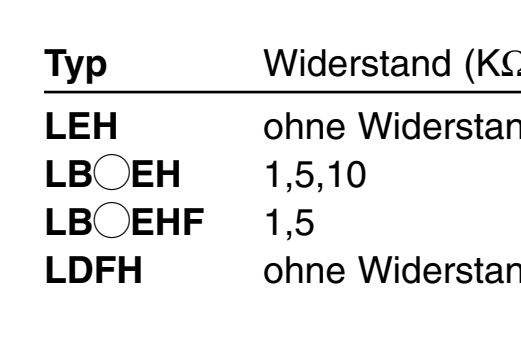
Typ	Widerstand (K Ω)
LB OEH	5



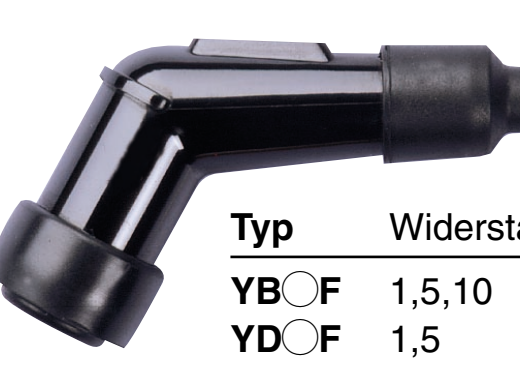
Typ	Widerstand (K Ω)
LB OEH	5



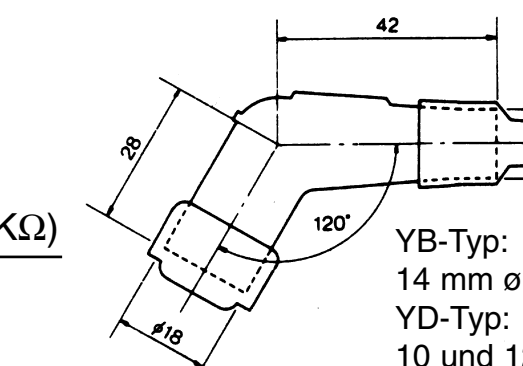
Typ	Widerstand (K Ω)
LB OEH	5



Typ	Widerstand (K Ω)
LB OEH	5



Typ	Widerstand (K Ω)
YB OF	1, 5, 10



Typ	Widerstand (K Ω)
YB OF	1, 5



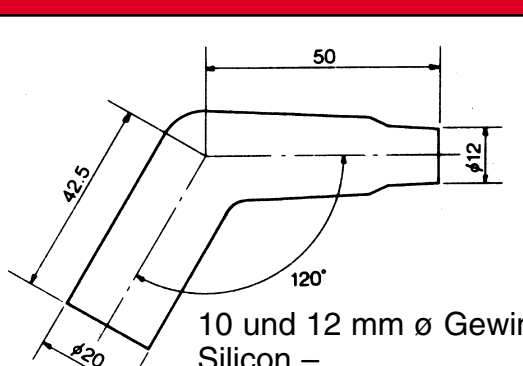
Typ	Widerstand (K Ω)
YB OF	5



Typ	Widerstand (K Ω)
YB OF	5



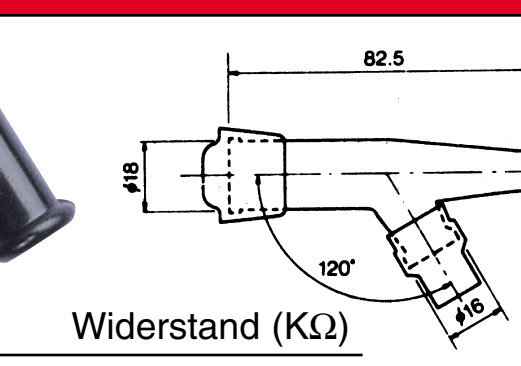
Typ	Widerstand (K Ω)
VD OFML	5



Typ	Widerstand (K Ω)
VD OFML	5



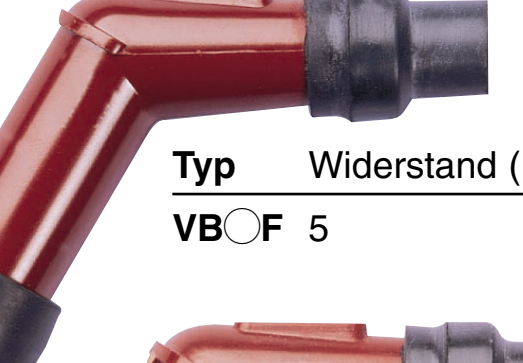
Typ	Widerstand (K Ω)
VB OEYK	5



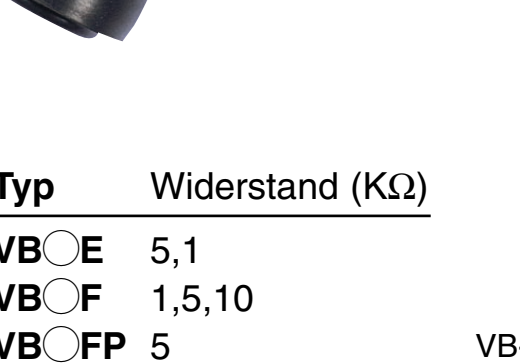
Typ	Widerstand (K Ω)
VB OEYK	5



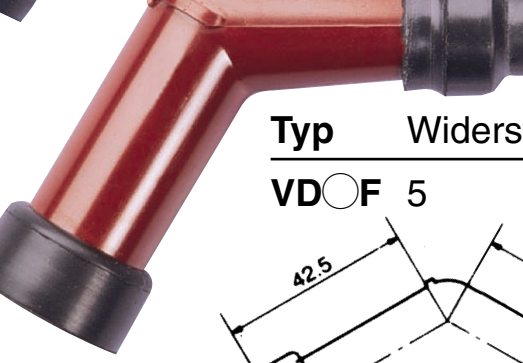
Typ	Widerstand (K Ω)
VB OF	5



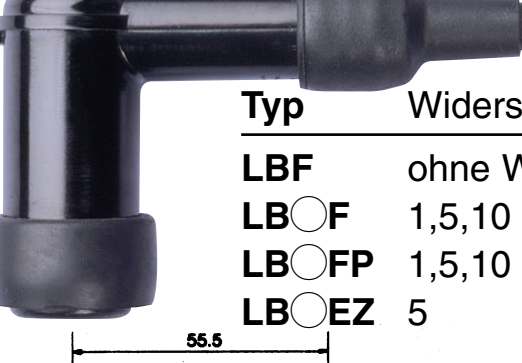
Typ	Widerstand (K Ω)
VB OF	5



Typ	Widerstand (K Ω)
VB OF	5



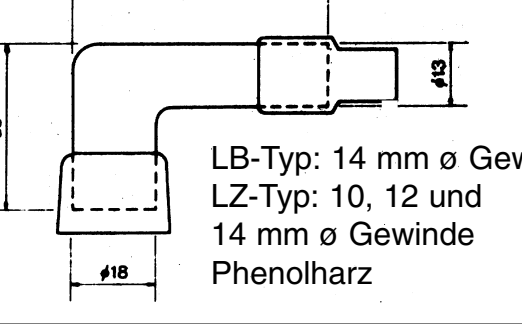
Typ	Widerstand (K Ω)
VB OF	5



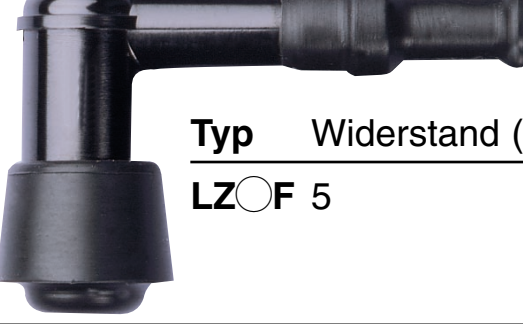
Typ	Widerstand (K Ω)
LB OF	5, 10



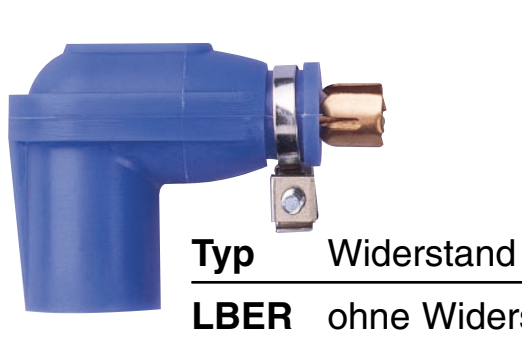
Typ	Widerstand (K Ω)
LB OF	5, 10



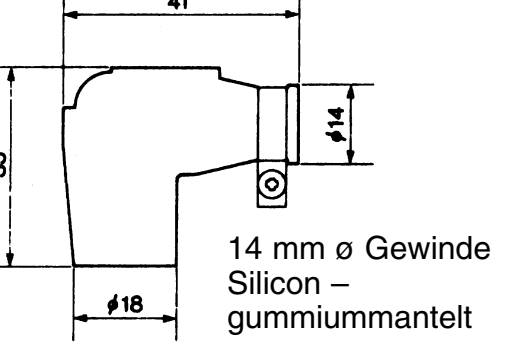
Typ	Widerstand (K Ω)
LB OF	5



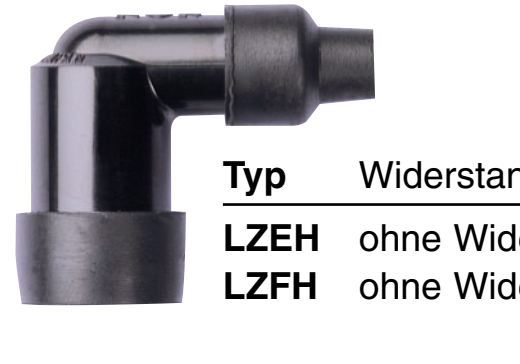
Typ	Widerstand (K Ω)
LB OF	5



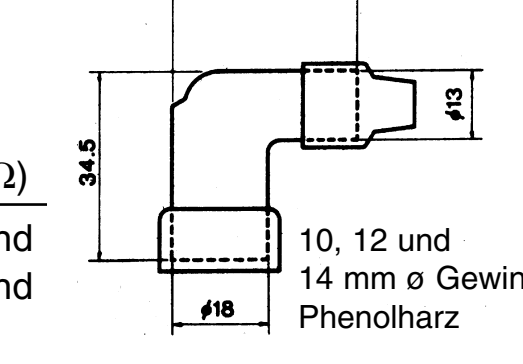
Typ	Widerstand (K Ω)
LB OF	5



Typ	Widerstand (K Ω)
LB OF	5



Typ	Widerstand (K Ω)
LZ EH	ohne Widerstand



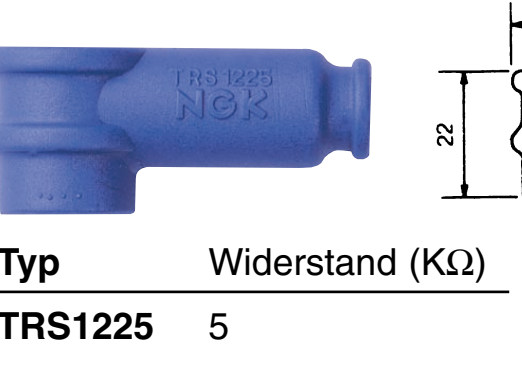
Typ	Widerstand (K Ω)
LZ EH	ohne Widerstand

Erklärung der Kurzzeichen

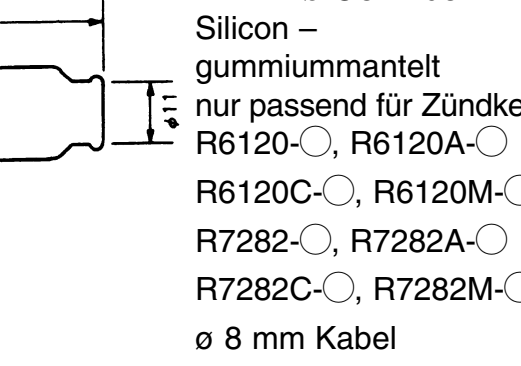
L	B	05	E	H	P	K
Bauart L: 90° Ellbogentyp S: Gerade X: 102° Ellbogentyp V: 120° Ellbogentyp (lang) Y: 120° Ellbogentyp (kurz)	Widerstand 01: 1 K Ω 05: 5 K Ω 10: 10 K Ω	Ausstattung H: Kompakttyp P: mit spezieller wasser-dichter Abdeckung K: mit wasserdichter Siliconabdeckung M: mit Gummi umhüllt G: mit Gummihülse F: Für Zündleitungskabel mit 5 mm $\emptyset$ L: Widerstand durch Drahtwicklung Y: mit Griff Z: Spezialausführung C: mit Kabel R: Racing				
Kerzengewinde Durchmesser B: 14 mm Gewindedurchmesser D: 10 + 12 mm Gewindedurchmesser Z: 10, 12 + 14 mm Gewindedurchmesser	Passend für Kerzenanschluß E: Für Anschlußmutter oder integriertem Anschluß F: Für Anschlußgewinde	Kabel Farbe: Rot				

C	R	1
Bauart 1: Gerade	Anschluß/Kerze 1: Gewindeanschluß	Kabellänge 1: 500 mm

* TRS ... Stecker nur für Rennbetrieb



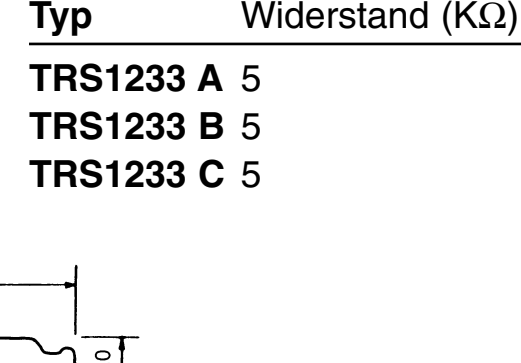
Typ	Widerstand (K Ω)
TR S1225	5



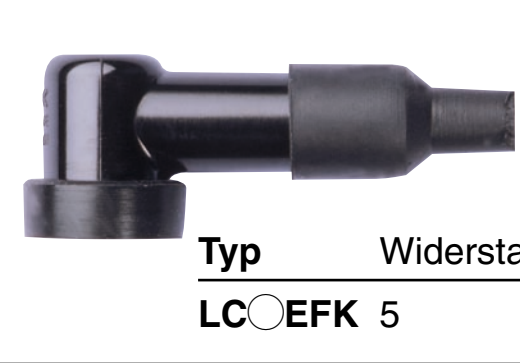
Typ	Widerstand (K Ω)
TR S1225	5



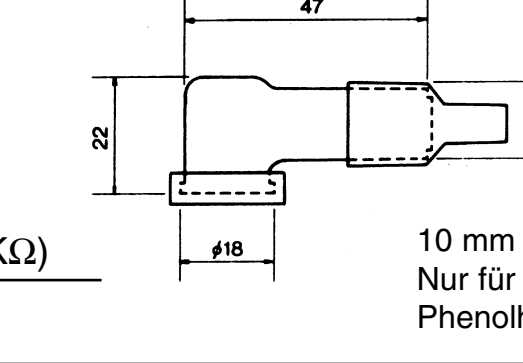
Typ	Widerstand (K Ω)
TR S1233 A	5



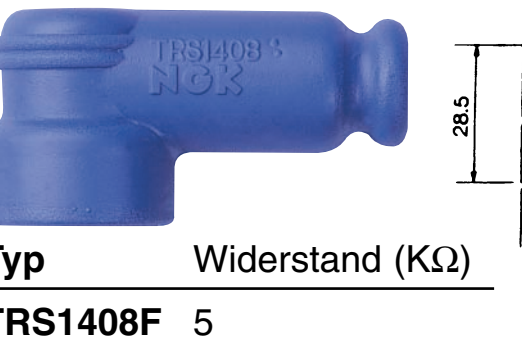
Typ	Widerstand (K Ω)
TR S1233 B	5



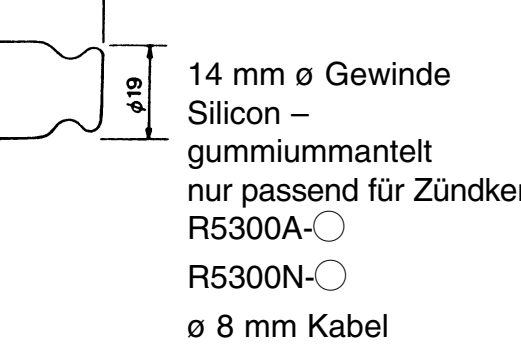
Typ	Widerstand (K Ω)
LC OFEK	5



Typ	Widerstand (K Ω)
LC OFEK	5



Typ	Widerstand (K Ω)
TR S1408F	5



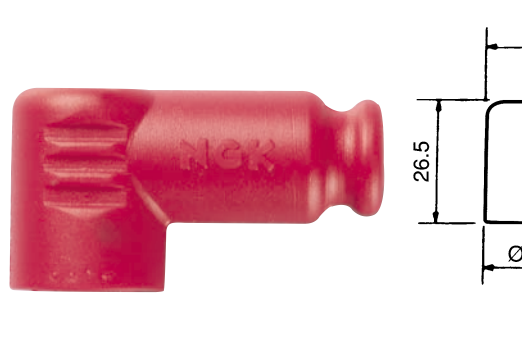
Typ	Widerstand (K Ω)
TR S1408F	5



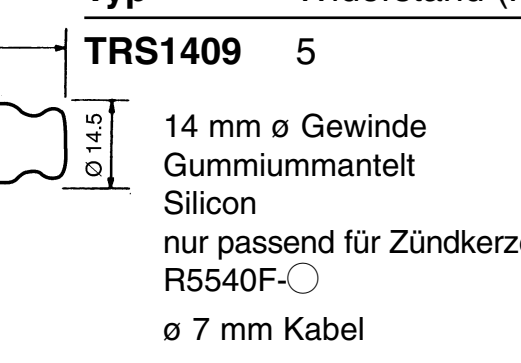
Typ	Widerstand (K Ω)
SD OFM	5



Typ	Widerstand (K Ω)
SD OFM	5



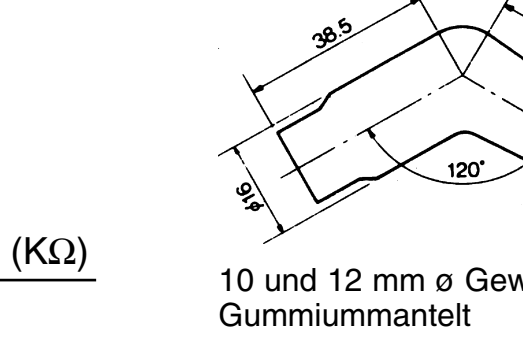
Typ	Widerstand (K Ω)
TR S1409	5



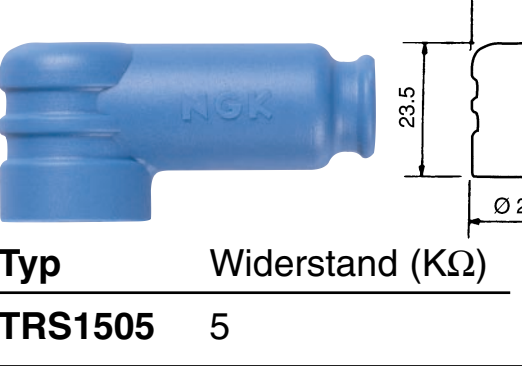
Typ	Widerstand (K Ω)
TR S1409	5



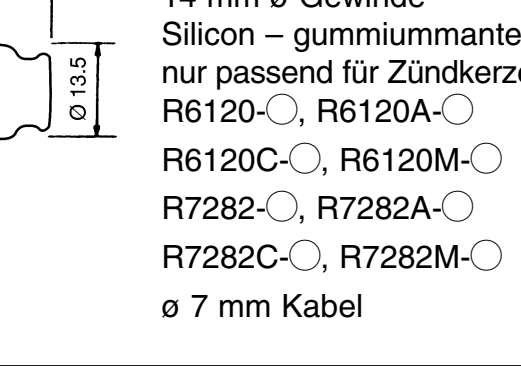
Typ	Widerstand (K Ω)
VD OFMH	5



Typ	Widerstand (K Ω)
VD OFMH	5



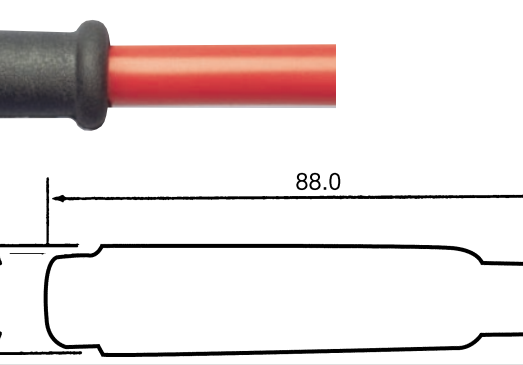
Typ	Widerstand (K Ω)
TR S1505	5



Typ	Widerstand (K Ω)
TR S1505	5



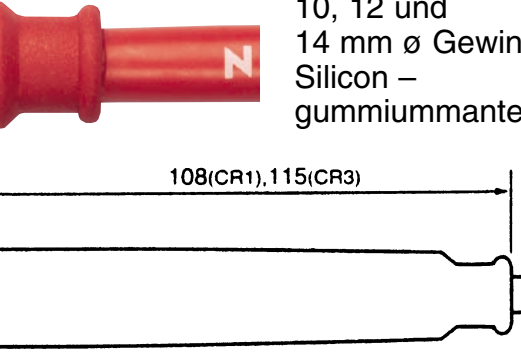
Typ	Widerstand (K Ω)
SD OFMFC	5



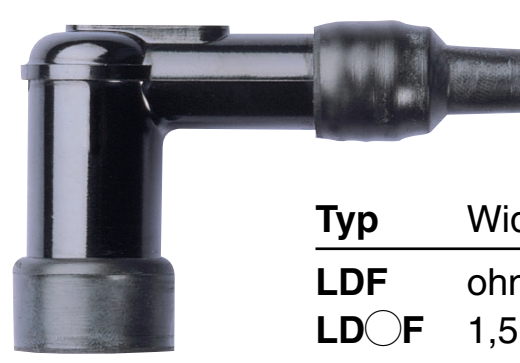
Typ	Widerstand (K Ω)
SD OFMFC	5



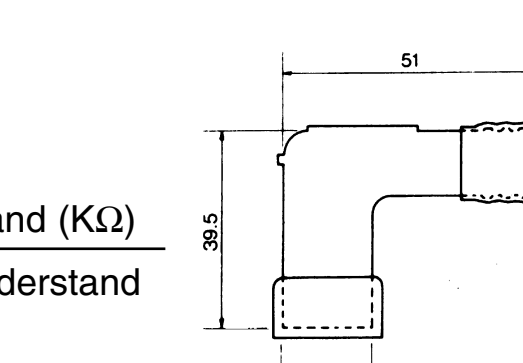
Typ	Widerstand (K Ω)
CR 1	5



Typ	Widerstand (K Ω)
CR 3	5



Typ	Widerstand (K Ω)
LD OF	5



Typ	Widerstand (K Ω)
LD OF	5



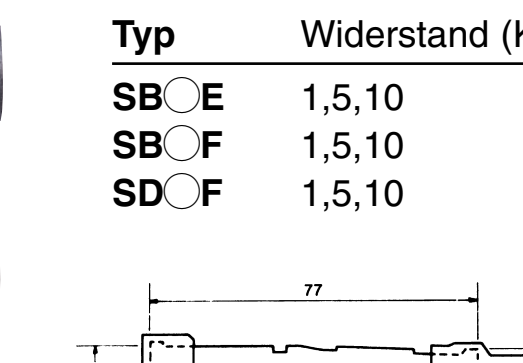
Typ	Widerstand (K Ω)
XB OF	5



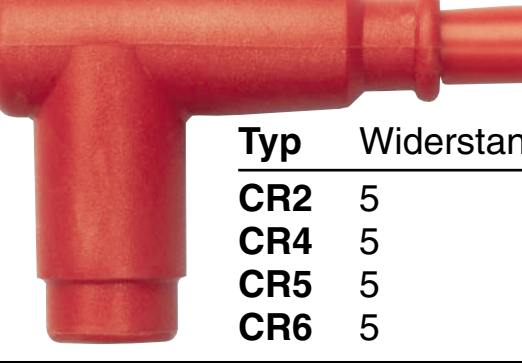
Typ	Widerstand (K Ω)
XB OF	5



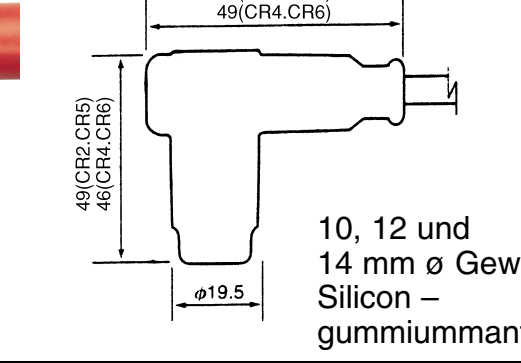
Typ	Widerstand (K Ω)
SB OF	5, 10



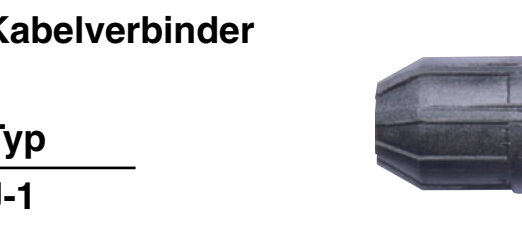
Typ	Widerstand (K Ω)
SB OF	5, 10



Typ	Widerstand (K Ω)
CR 2	5



Typ	Widerstand (K Ω)
CR 4	5



Typ	Widerstand (K Ω)
J-1	



Typ	Widerstand (K Ω)
J-1	



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