

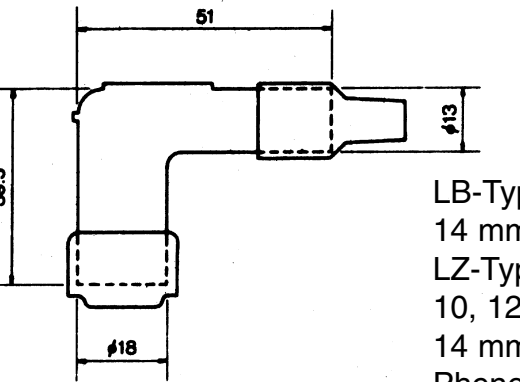


# NGK Zündkerzenstecker





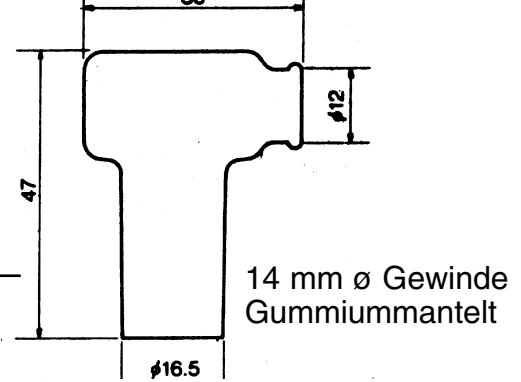
| Typ          | Widerstand (K $\Omega$ ) |
|--------------|--------------------------|
| <b>LB OE</b> | 5, 10                    |



| Typ             | Widerstand (K $\Omega$ ) |
|-----------------|--------------------------|
| <b>LBE</b>      | ohne Widerstand          |
| <b>LBEPK</b>    | ohne Widerstand          |
| <b>LB OE</b>    | 1,5, 10                  |
| <b>LB OE P</b>  | 1,5                      |
| <b>LB OE PK</b> | 5                        |
| <b>LB OFF</b>   | 1,5, 10                  |



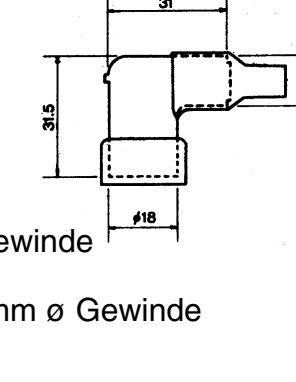
| Typ             | Widerstand (K $\Omega$ ) |
|-----------------|--------------------------|
| <b>LB OE MH</b> | 5                        |



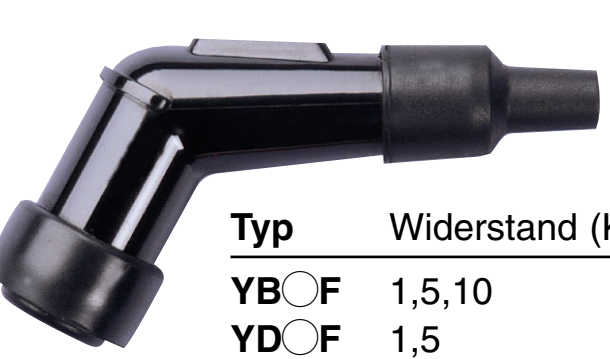
14 mm  $\varnothing$  Gewinde  
Gummiummantel



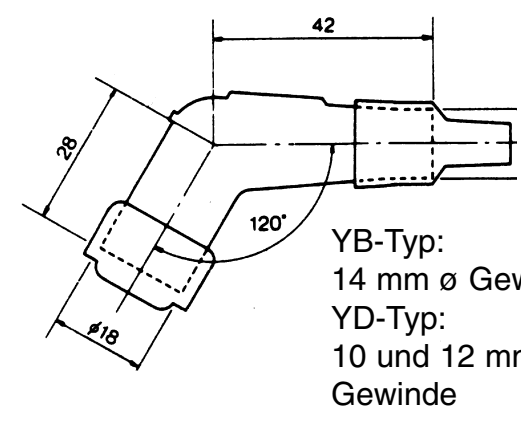
LB-Typ:  
14 mm  $\varnothing$  Gewinde  
LD-Typ:  
10 und 12 mm  $\varnothing$  Gewinde  
Phenolharz



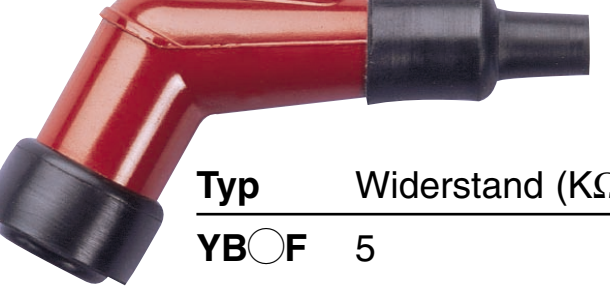
| Typ             | Widerstand (K $\Omega$ ) |
|-----------------|--------------------------|
| <b>LEH</b>      | ohne Widerstand          |
| <b>LB OE H</b>  | 1,5, 10                  |
| <b>LB OE HF</b> | 1,5                      |
| <b>LD FH</b>    | ohne Widerstand          |



| Typ          | Widerstand (K $\Omega$ ) |
|--------------|--------------------------|
| <b>YB OE</b> | 1,5, 10                  |
| <b>YD OE</b> | 1,5                      |



YB-Typ:  
14 mm  $\varnothing$  Gewinde  
YD-Typ:  
10 und 12 mm  $\varnothing$  Gewinde  
Phenolharz



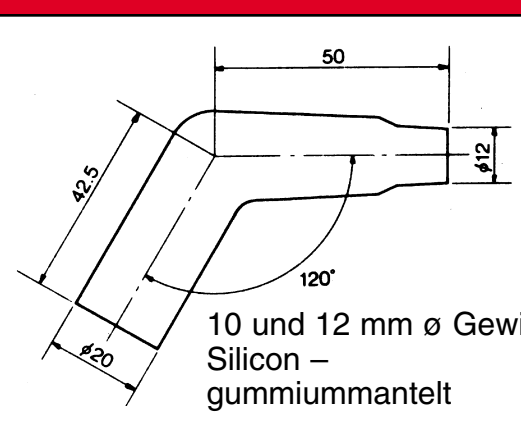
| Typ          | Widerstand (K $\Omega$ ) |
|--------------|--------------------------|
| <b>YB OE</b> | 5                        |



| Typ          | Widerstand (K $\Omega$ ) |
|--------------|--------------------------|
| <b>YD OE</b> | 5                        |



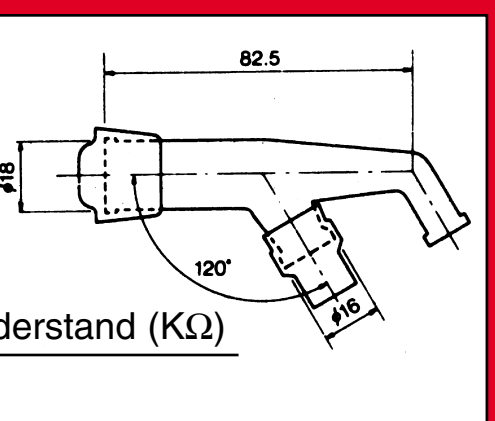
| Typ              | Widerstand (K $\Omega$ ) |
|------------------|--------------------------|
| <b>VB OE FML</b> | 5                        |



14 mm  $\varnothing$  Gewinde  
Silicon –  
gummiummantelt



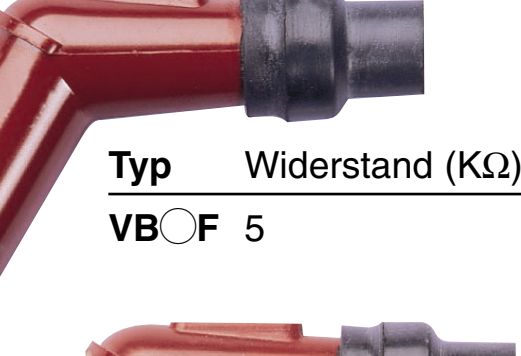
14 mm  $\varnothing$  Gewinde  
Polyesterharz



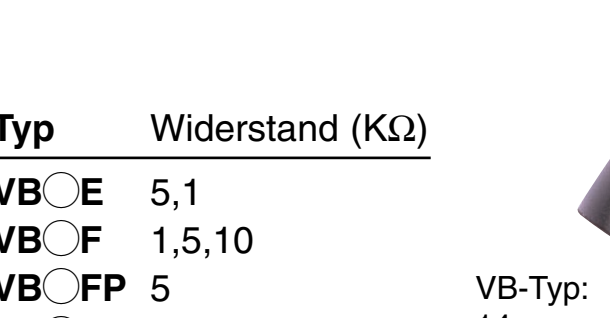
| Typ              | Widerstand (K $\Omega$ ) |
|------------------|--------------------------|
| <b>VB OE EYK</b> | 5                        |



| Typ          | Widerstand (K $\Omega$ ) |
|--------------|--------------------------|
| <b>VB OE</b> | 5                        |



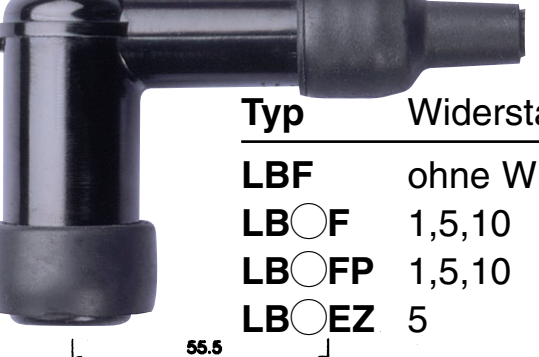
VB-Typ:  
14 mm  $\varnothing$  Gewinde  
VD-Typ:  
10 und 12  $\varnothing$  Gewinde  
Phenolharz



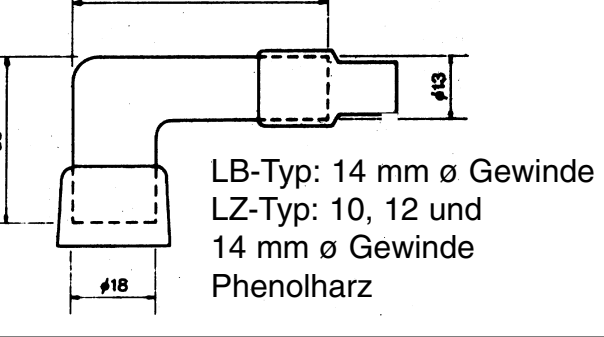
| Typ             | Widerstand (K $\Omega$ ) |
|-----------------|--------------------------|
| <b>VB OE</b>    | 5, 1                     |
| <b>VB OE F</b>  | 1,5, 10                  |
| <b>VB OE FP</b> | 5                        |
| <b>VD OE</b>    | 1,5, 10                  |



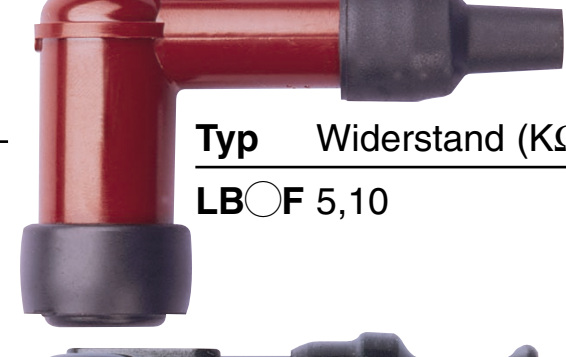
| Typ          | Widerstand (K $\Omega$ ) |
|--------------|--------------------------|
| <b>VD OE</b> | 5                        |



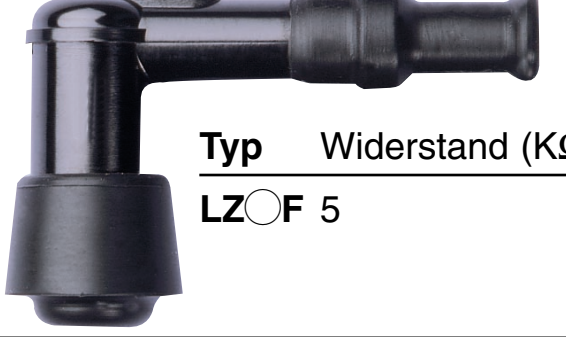
| Typ            | Widerstand (K $\Omega$ ) |
|----------------|--------------------------|
| <b>LB F</b>    | ohne Widerstand          |
| <b>LB OF</b>   | 1,5, 10                  |
| <b>LB OF P</b> | 1,5, 10                  |
| <b>LB OE Z</b> | 5                        |



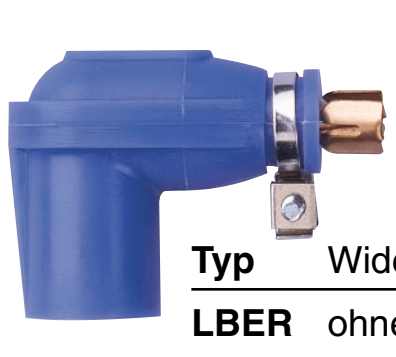
LB-Typ: 14 mm  $\varnothing$  Gewinde  
LZ-Typ: 10, 12 und  
14 mm  $\varnothing$  Gewinde  
Phenolharz



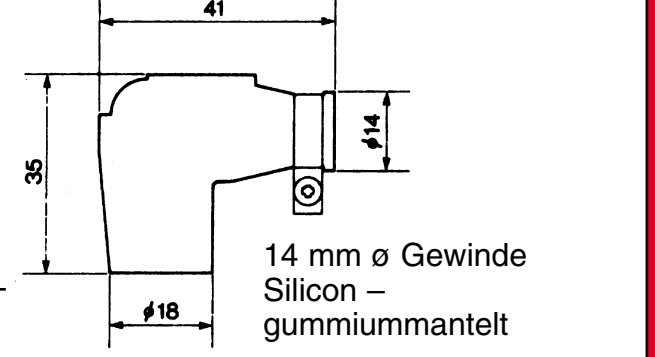
| Typ            | Widerstand (K $\Omega$ ) |
|----------------|--------------------------|
| <b>LB OE F</b> | 5, 10                    |



| Typ            | Widerstand (K $\Omega$ ) |
|----------------|--------------------------|
| <b>LZ OE F</b> | 5                        |



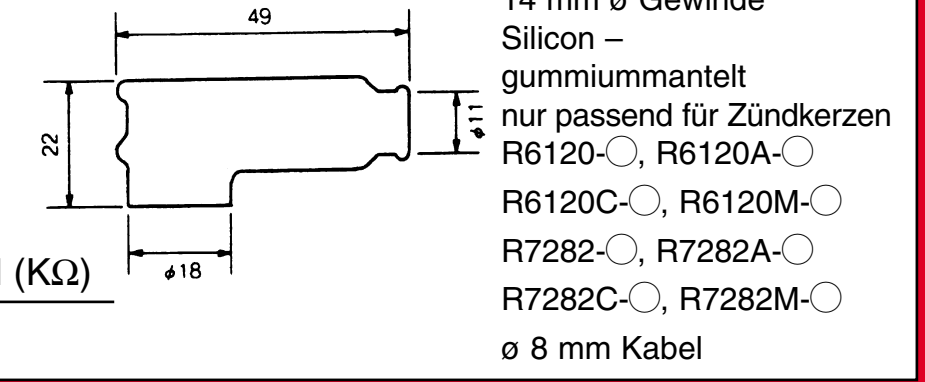
| Typ         | Widerstand (K $\Omega$ ) |
|-------------|--------------------------|
| <b>LBER</b> | ohne Widerstand          |



14 mm  $\varnothing$  Gewinde  
Silicon –  
gummiummantelt



| Typ            | Widerstand (K $\Omega$ ) |
|----------------|--------------------------|
| <b>TRS1225</b> | 5                        |



14 mm  $\varnothing$  Gewinde  
Silicon –  
gummiummantelt  
nur passend für Zündkerzen  
R6120- $\varnothing$ , R6120A- $\varnothing$   
R6120C- $\varnothing$ , R6120M- $\varnothing$   
R7282- $\varnothing$ , R7282A- $\varnothing$   
R7282C- $\varnothing$ , R7282M- $\varnothing$   
 $\varnothing$  8 mm Kabel

## Erklärung der Kurzzeichen

| L                                                                                                                                                        | B                                                                                                                         | 05                                                                                                                                                                                                                                                                                                                                                | E | H | P | K |
|----------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|---|---|---|
| <b>Bauart</b><br>L: 90° Ellbogentyp<br>S: Gerade<br>X: 102° Ellbogentyp<br>V: 120° Ellbogentyp (lang)<br>Y: 120° Ellbogentyp (kurz)                      | <b>Widerstand</b><br>01: 1 K $\Omega$<br>05: 5 K $\Omega$<br>10: 10 K $\Omega$                                            | <b>Ausstattung</b><br>H: Kompakttyp<br>P: mit spezieller wasser-<br>dichter Abdeckung<br>K: mit wasserdichter<br>Siliconabdeckung<br>M: mit Gummi umhüllt<br>G: mit Gummihülse<br>F: Für Zündleitungskabel mit<br>5 mm $\varnothing$<br>L: Widerstand durch<br>Drahtwicklung<br>Y: mit Griff<br>Z: Spezialausführung<br>C: mit Kabel<br>R: Racing |   |   |   |   |
| <b>Kerzengewinde<br/>Durchmesser</b><br>B: 14 mm<br>Gewindedurchmesser<br>D: 10 + 12 mm<br>Gewindedurchmesser<br>Z: 10, 12 + 14 mm<br>Gewindedurchmesser | <b>Passend für<br/>Kerzenanschluß</b><br>E: Für Anschlußmutter<br>oder integriertem<br>Anschluß<br>F: Für Anschlußgewinde |                                                                                                                                                                                                                                                                                                                                                   |   |   |   |   |
| <b>C</b><br><b>Kabel</b>                                                                                                                                 | <b>R</b><br><b>Farbe:<br/>Rot</b>                                                                                         | <b>1</b><br><b>Bauart</b><br>1 Gerade<br>2 90°<br>3 Gerade<br>4 90°<br>5 90°<br>6 90°<br><b>Anschluß/Kerze</b><br>Gewindeanschluß<br>Gewindeanschluß<br>Integrierter Anschluß<br>Integrierter Anschluß<br>Gewindeanschluß<br>Integrierter Anschluß<br><b>Kabellänge</b><br>500 mm<br>500 mm<br>500 mm<br>500 mm<br>1.000 mm<br>1.000 mm           |   |   |   |   |

\* TRS ... Stecker nur für Rennbetrieb



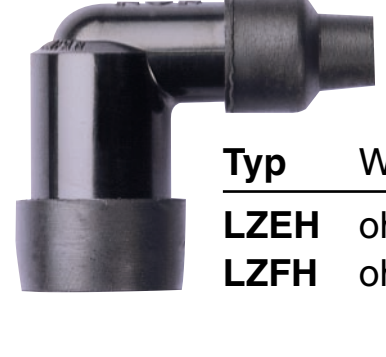
| Typ              | Widerstand (K $\Omega$ ) |
|------------------|--------------------------|
| <b>TRS1233 A</b> | 5                        |
| <b>TRS1233 B</b> | 5                        |
| <b>TRS1233 C</b> | 5                        |



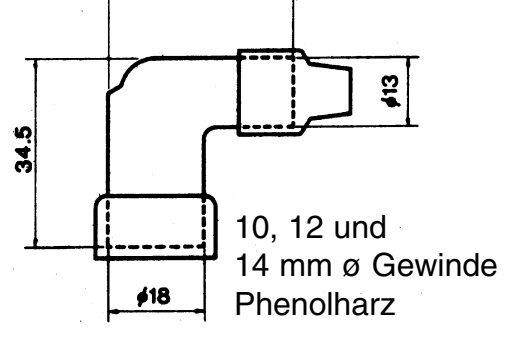
14 mm  $\varnothing$  Gewinde  
Silicon –  
gummiummantelt  
nur passend für Zündkerzen  
R6120- $\varnothing$ , R6120A- $\varnothing$   
R6120C- $\varnothing$ , R6120M- $\varnothing$   
R7282- $\varnothing$ , R7282A- $\varnothing$   
R7282C- $\varnothing$ , R7282M- $\varnothing$   
 $\varnothing$  7 mm Kabel



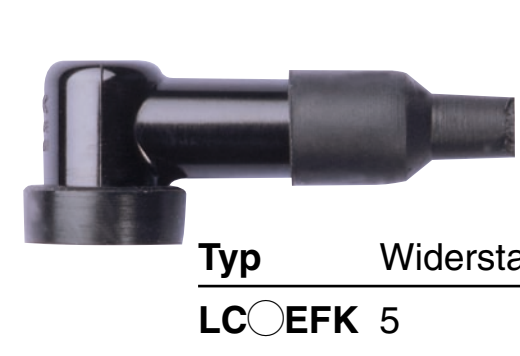
14 mm  $\varnothing$  Gewinde  
Silicon –  
gummiummantelt  
nur passend für Zündkerzen  
R5300A- $\varnothing$   
R5300N- $\varnothing$   
 $\varnothing$  8 mm Kabel



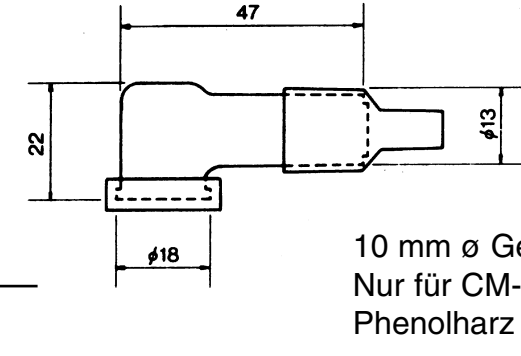
| Typ          | Widerstand (K $\Omega$ ) |
|--------------|--------------------------|
| <b>LZE H</b> | ohne Widerstand          |
| <b>LZ FH</b> | ohne Widerstand          |



10, 12 und  
14 mm  $\varnothing$  Gewinde  
Phenolharz



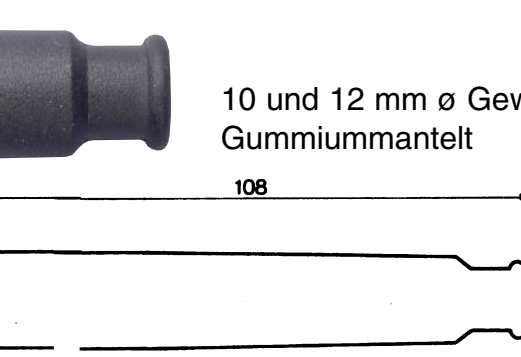
| Typ              | Widerstand (K $\Omega$ ) |
|------------------|--------------------------|
| <b>LC OE F K</b> | 5                        |



10 mm  $\varnothing$  Gewinde  
Nur für CM-6  
Phenolharz



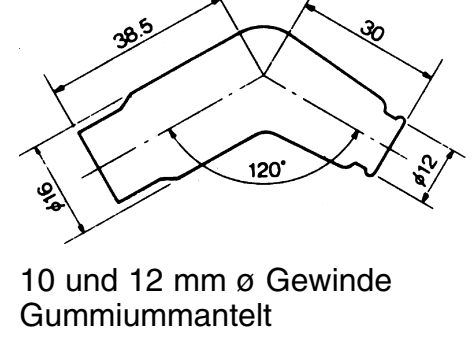
10 und 12 mm  $\varnothing$  Gewinde  
Gummiummantelt



| Typ              | Widerstand (K $\Omega$ ) |
|------------------|--------------------------|
| <b>SD OE F M</b> | 5                        |



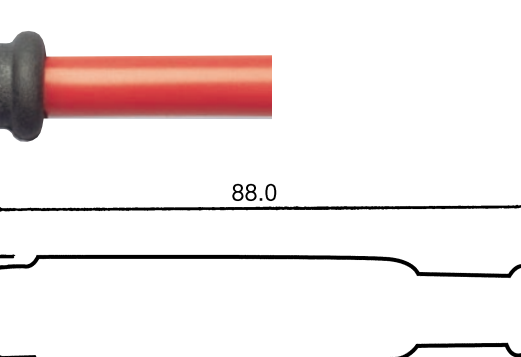
| Typ                | Widerstand (K $\Omega$ ) |
|--------------------|--------------------------|
| <b>VD OE F M H</b> | 5                        |



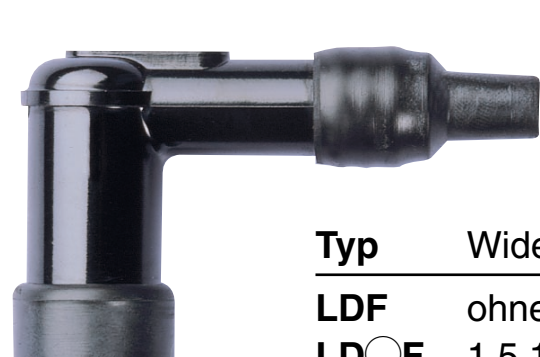
10 und 12 mm  $\varnothing$  Gewinde  
Gummiummantelt



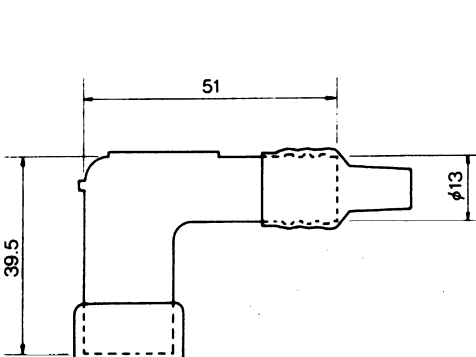
10 und 12 mm  $\varnothing$  Gewinde  
Gummiummantelt



| Typ               | Widerstand (K $\Omega$ ) |
|-------------------|--------------------------|
| <b>SD05 F M C</b> | 5                        |



| Typ          | Widerstand (K $\Omega$ ) |
|--------------|--------------------------|
| <b>LDF</b>   | ohne Widerstand          |
| <b>LD OE</b> | 1,5, 10                  |



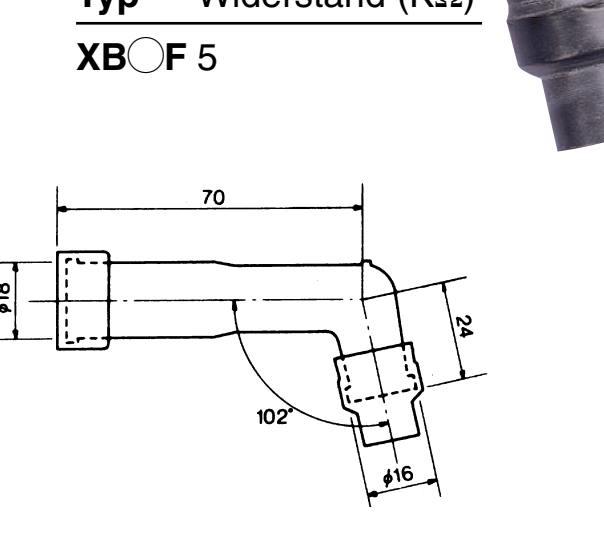
10 und 12 mm  $\varnothing$  Gewinde  
Phenolharz



| Typ          | Widerstand (K $\Omega$ ) |
|--------------|--------------------------|
| <b>LD OE</b> | 5                        |



| Typ            | Widerstand (K $\Omega$ ) |
|----------------|--------------------------|
| <b>XB OE</b>   | 1,5, 10                  |
| <b>XB OE P</b> | 5                        |
| <b>XD OE</b>   | 1,5, 10                  |
| <b>XZ OE</b>   | 1                        |



XB-Typ: 14 mm  $\varnothing$  Gewinde  
XD-Typ: 10 und 12 mm  $\varnothing$  Gewinde  
XZ-Typ: 10, 12 und 14 mm  $\varnothing$  Gewinde  
Phenolharz



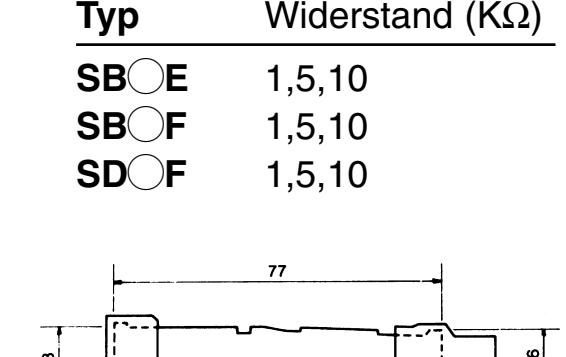
| Typ          | Widerstand (K $\Omega$ ) |
|--------------|--------------------------|
| <b>XD OE</b> | 1,5,                     |



| Typ            | Widerstand (K $\Omega$ ) |
|----------------|--------------------------|
| <b>SB OE</b>   | 1,5, 10                  |
| <b>SB OE F</b> | 1,5, 10                  |
| <b>SD OE F</b> | 1,5, 10                  |



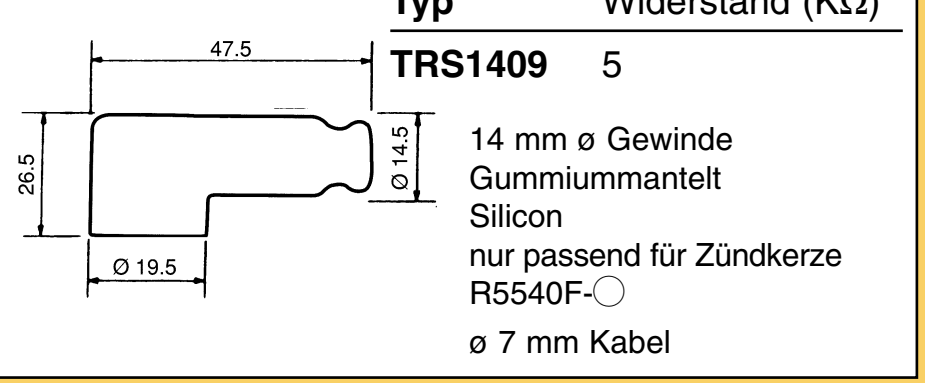
SB-Typ:  
14 mm  $\varnothing$  Gewinde  
SD-Typ:  
10 und 12 mm  $\varnothing$  Gewinde  
Phenolharz



| Typ            | Widerstand (K $\Omega$ ) |
|----------------|--------------------------|
| <b>SD OE F</b> | 5                        |



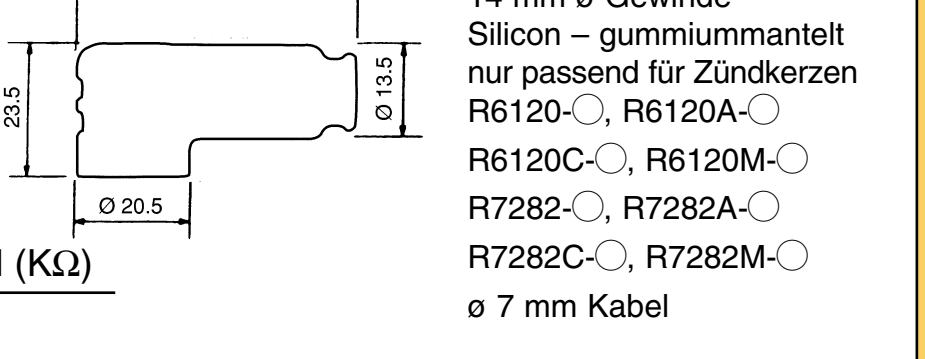
| Typ            | Widerstand (K $\Omega$ ) |
|----------------|--------------------------|
| <b>TRS1409</b> | 5                        |



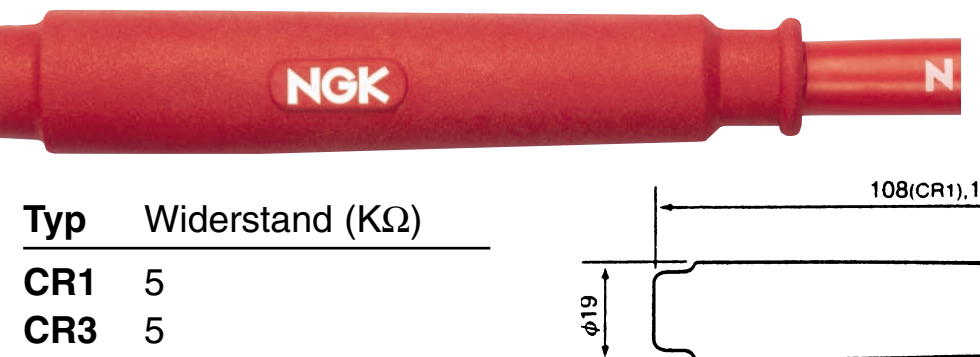
14 mm  $\varnothing$  Gewinde  
Gummiummantelt  
Silicon  
nur passend für Zündkerze  
R5540F- $\varnothing$   
 $\varnothing$  7 mm Kabel



| Typ            | Widerstand (K $\Omega$ ) |
|----------------|--------------------------|
| <b>TRS1505</b> | 5                        |



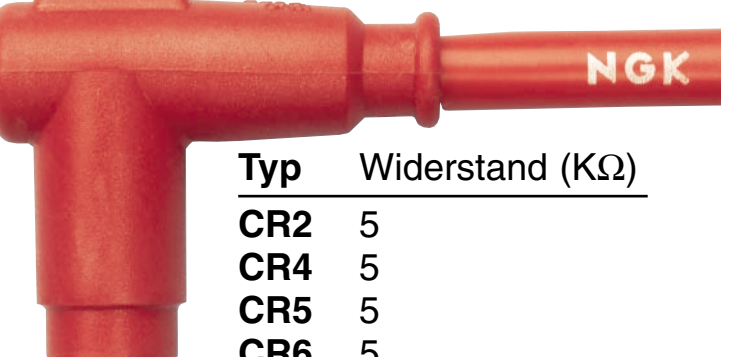
14 mm  $\varnothing$  Gewinde  
Silicon –  
gummiummantelt  
nur passend für Zündkerzen  
R6120- $\varnothing$ , R6120A- $\varnothing$   
R6120C- $\varnothing$ , R6120M- $\varnothing$   
R7282- $\varnothing$ , R7282A- $\varnothing$   
R7282C- $\varnothing$ , R7282M- $\varnothing$   
 $\varnothing$  7 mm Kabel



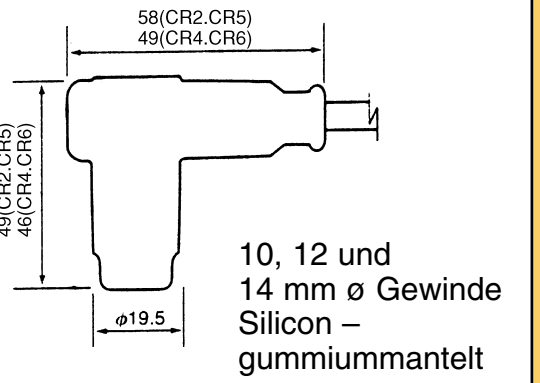
10, 12 und  
14 mm  $\varnothing$  Gewinde  
Silicon –  
gummiummantelt



| Typ        | Widerstand (K $\Omega$ ) |
|------------|--------------------------|
| <b>CR1</b> | 5                        |
| <b>CR3</b> | 5                        |



| Typ        | Widerstand (K $\Omega$ ) |
|------------|--------------------------|
| <b>CR2</b> | 5                        |
| <b>CR4</b> | 5                        |
| <b>CR5</b> | 5                        |
| <b>CR6</b> | 5                        |



10, 12 und  
14 mm  $\varnothing$  Gewinde  
Silicon –  
gummiummantelt

**Kabelverbinder**



| Typ        |
|------------|
| <b>J-1</b> |



NGK SPARK PLUG EUROPE GMBH  
Harkortstr. 41 · 40880 Ratingen-Tiefenbroich  
Tel. (02102) 974-000 · Fax (02102) 974149