



1) Fiberglass braided sleeve, 2) Red iron oxide flame protection

**Basic features**

|                          |  |
|--------------------------|--|
| <b>Scope of delivery</b> | Protective tube                        |
| <b>Short description</b> | Silicone-fiberglass tube               |
| <b>Use</b>               | for cable guard<br>for weld protection |

**Material**

|                           |  |
|---------------------------|--|
| <b>Material</b>           | Glass fiber jacketed<br>Silicone rubber, red |
| <b>Surface protection</b> | Iron oxide red silicone rubber               |

**Environmental conditions**

|                            |              |
|----------------------------|--------------|
| <b>Ambient temperature</b> | -55...260 °C |
|----------------------------|--------------|

**Mechanical data**

|                  |                   |
|------------------|-------------------|
| <b>Dimension</b> | Ø 20.7 x 30480 mm |
| <b>Size</b>      | 1/2"              |

**Remarks**

GL German Lloyd certified at 800°C for 30 minutes, UL1441- certified, UL VW1-certified for flame resistance, SAE AS1072E- certified for fire protection shell on hoses, MSHA approval for fire protection on hoses in underground mines, DIN 54837/5510-2 railway certified for fire resistance, DIN 5659-2/5510-2 railway certified for low toxicity.