



Silicone BC-SSP-O 2x0,50mm² , 180°C, Thermal compensating line

Electric properties:

- Operating temperature of insulation: -25°C to +180°C
- Test voltage: eff. 500 V

Construction:

1. Compensation alloy for Pt30Rh-Pt6Rh, type BC (IEC 60584-3), 2 x 0.50 mm² (16 x 0,20 mm)
2. Core insulation: silicone rubber (2G), diameter 1.75 mm, colours grey (+) and white (-)
3. Sheath: silicone rubber (2G), diameter 3.40 x 5.10 +/- 0.20 mm, grey colour
4. Protective braid made of galvanized steel wires, o.d. 4.20 x 5.90 +/- 0.20 mm, grey tracer yarn

Applications:

- Compensation cable BC (IEC) for temperature sensors

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- Further formats available on request
- All data and products subject to change