



PTFE/PTFE 2xAWG22/19 open twisting 600V s.p.c. red/blk. +260°C

Construction

- Conductor: AWG 22 (19x0,16 mm) silver plated copper
- Insulation material: PTFE-PTFE (1,27 +/- 0,1mm)
- Open Twisting: two cores twisted together
- Lay length: 20 +/- 2 mm
- Diameter: 2,54 +/- 0,15 mm

Technical Data

- Resistance at 20°C: max. 51 Ohm/km
- Test voltage: 3,4 kV (Core)
2,0 kV (Core-Core)
- Operating voltage: 600 V
- Temperature Range Conductor: from -190°C to +200°C
- Temperature Range Isolation: from -190°C to +260°C

Application

- The roundness of the cable cannot be guaranteed due to the asymmetric construct
- Cable according to EU - 2011/65/EU (RoHS 2)

Articlenumber: 5231232291

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