



Silikon UL 3239 AWG 20 150°C 19x0,203mm 10Kv OD=3,2+/-0,2mm

Construction

- Conductor: tinned copper (19x0,203 mm)
- Diameter: 0,97 mm
- Insulation: Silicone with print
- Outer diameter: 3,22 +/- 0,21 mm
- Printing:
E472542/7* RU *AWM*STYLE*3239*150°C*10KVDC*VW-1

Technical Data

- Conductor: AWG 20 (19x0,203 mm)
- Resistance at 20°C: max. 32,02 Ohm/km (AWG20)
- Nominal voltage: 10 kV DC
- Test voltage - spark test core: 10 kV AC
- Temperature range: min. -50°C bis max. +150 °C
- Bending radius for fixed installation: 7,5 x D
- Bending radius for free movement: 15 x D
- weight: 14,3 kg/km

REACH (1907/2006/EG) and RoHS (2015/863/EU) compliant

Articlenumber: 7783201001

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