



PTFE AWG 10 (42x0,404mm) UL 12019 300°C 1000 V

Construction

- Conductor: nickel plated copper 27 % (42x0,404mm)
- conductor diameter: max. 3,2 mm
- Insulation: PTFE
- Diameter: 4,72 - 5,00 mm
- Imprint: >>RU<<*AWM*STYLE*12019*300°C*1000V

Technical data

- Operating Voltage (U eff): 1.000 V
- Test Voltage (U eff): 10 kV core
- Resistant at 20°C: max. 4,48 Ω/km
- Temperature Range: -190°C bis +300°C
- Bending Radius fixed installation: 7,5 x D
- free movement: 15 x D

Property

- The cable complies with EU directive 2015/863/EU (RoHS).
- REACH compliant (1907/2006/EG)

Articlenumber: UL1209101

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