



PTFE AWG26(7np) cRUus AWM UL1815 250°C 300V

Construction

- Construction: Fp AWG26(7np) cRUus AWM UL1815 250°C 300V
- Conductor: AWG22 (7x0,254mm), nickel-plated copper
- Insulation material: Fp-PTFE
- Diameter: 1,24 +/- 0,10mm

Technical Data

- Operating voltage (U rms): 300V
- Test voltage (U rms): 4,0 kV core
- Resistance at 20°C: max. 140 Ω/km
- Temperature range: -190°C to +250°

Properties

- Cable according to EU-2011/65/EU (RoHS).
- Produced under our E-File number E472542

Article number: 5575267010

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