



PTFE AWG26/7sp, 250V, +200°C

Construction

- Conductor: AWG26 (7x0,160mm) silver plated copper to EN13602
- Core insulation: PTFE - 5Y
- Outer Diameter: (0,79 ± 0,05)mm
- Wall thickness: nom. 0,15mm

Electrical and mechanical dimensions

- Nominal voltage: 250V AC
- Testing voltage: 2500V AC
- Temperature range: -65°C to +200°C
- Conductor resistance: max. 150,00 Ohm/km bei 20°C
- Bending radius: static: 10,0 x outer diameter
dynamic: 15,0 x outer diameter

Properties:

manufactured acc. NEMA HP3, resistant against alkalis, oils and chemicals, self-extinguishing, good weather resistance

Das Kabel entspricht der EU-Richtlinie 2011/65/EU (RoHS)

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