



FEP sp, 4xAWG26, 250V, +200°C

Construction:

- Core: Fp-AWG26(7sp)
- Conductor: AWG26 (7x0,16mm) silver plated copper
- Insulation material: Fp-FEP
- Diameter: (0,79 \pm 0,05)mm
- Twisting: 4 cores AWG26 with glass fibre yarn filler
- Sheat: Fp-FEP
- Outer diameter: (3,10-0,20)mm

Technical data:

- Test voltage(U eff): 2,0kV core-core
- Operating voltage(U eff): 250 V
- Resistance at 20°C: max. 133/km
- Temperature range: from -100°C to +200°C
- Cable weight: nom. xxxkg/km

The roundness of the cable cannot be guaranteed due to the asymmetric construction.

Cable according to EU - 2011/65/EU

Article-number: 5762402605

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