



PTFE AWG26/7sp, 600V, +200°C

General Information

- PTFE-Single Core
TE- s.p.c. AWG 26 (7 x 0,16 mm) E

Construction

- | | |
|---------------|------------------------------------|
| • Conductor: | Silver plated copper (7 x 0,16 mm) |
| diameter: | max. 0.48 mm |
| lay length: | 6.4 mm ± 10 % |
| • Insulation: | PTFE |
| diameter: | (0.89 - 1.09 mm) |

Technical data

- | | |
|---|--------------------------|
| • General properties resistant at 20°C: | max. 133 Ω/km |
| • Test Voltage (Urms): | 3.4 kV AC (Sparktest) |
| • Operating Voltage (Urms): | 600 V AC |
| • Weight: | 3 kg/km |
| • Bending radius: | |
| 7.5 x D (fixed instalation) | |
| 18 x D (free movement) | |
| • Temperature range: | from -190°C up to +200°C |

Remark

- In according to American standard 16878
- more executions on request
- without any guarantee

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