



PTFE-PTFE 7xAWG 24/19np 600V +260°C

Construction

Core:

- Construction: PTFE AWG24 (19np)
- Conductor: AWG24 (19x0,127mm) nickel plated copper
- Insulation material: PTFE-PTFE
- Diameter: 1,12 +/- 0,10mm

Twisting:

- Construction: 7 cores AWG24

Tape:

- Tape material: ex-tape

Braiding:

- Material: nickel plated copper
- Single wire: nom. 0,127 mm
- Coverage: ca. 85 %

Sheath:

- Sheath material: PTFE - PTFE
- outer diameter: 4,80 +/- 0,20 mm

Technical data

- Resistance at 20°C: max. 84,9 Ω /km
- Test Voltage: 2,5 kv core-core
2,0 kv core - braid
- Operating voltage: 600 V
- Temperature range: -190°C bis +260°C

General properties

Cable according to - 2011/65/EU (RoHS)

Article-Nr. 5231702400

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