



PTFE 2xAWG26/19sp, 600V, +200°C Measuring Cable

General Information

- PTFE-Measuring Cable
TEHCTE- s.p.c. 2 x AWG 26 (19 x 0.107 mm) E

Construction

- Conductor: Cu Silver plated copper (19 x 0.107 mm)
diameter: max. 0.52 mm
- Insulation: TE-100
diameter: 1.1 mm
- Twist: 2 cores
diameter: 2.1 mm
- Tape: TE-100 foil
- Braid: Cu vs/s.p.c. (0.107 mm),
covering ca. 80 %, cross-section 0.72 mm²
- Jacket: TE-100
diameter: (6.6 ± 0.2 mm)

Technical data

- General properties resistant at 20°C: max. 126 Ω/km
- Test Voltage (U rms):
2.0 kV (core/core)
1.5 kV (core/braid)
- Operating Voltage (U rms): 600 V
- Temperature range: from -190°C up to +200°C
- Without any guarantee
- more executions on request

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