



UL 10921 AWG 26/1 300V +105°C

Construction / Core DrY 0,32mm

- Cu wire: 0,32 mm bare
- Core insulation: SR-PVC 0,9 +/- 0,05mm
- Core weight: ca 1,5 kg/km

Mechanical properties

- Bending radius for fixed installation: > 5 x cable outer diameter
- Bending radius for flexible use: > 10 x cable outer diameter

Technical Data

- Nominal voltage: 300 V AC
- Test voltage: 3000 V AC
- Conductor resistance 0.32 mm: max. 221 ohms / km at 20 ° C
- Insulation resistance PVC: min. 100 MOhm x km at 20 ° C
- Temperature
 - range moved: -20°C to +105°C
 - range static: -40°C to +105°C

Properties

- flame retardant according to UL 758/1581
- halogen free
- Produced under our e-file number E472542

Article Number: UL 10921261

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