



LifY-11Y 2x0,14mm²

Construction:

- Conductor: copper bare acc. to EN 13602 ETP1 / DIN 40500/46431
- construction: 18 x 0,100 mm
- core insulation: PVC acc. DIN EN 50363-3 TI3
- No. of cores: 2
- outer diameter: 0,90 ± 0,05mm
- colour code: optional, single-colored cores
- twisting: cores optimized twisted together
- jacket insulation: Thermoplastic Polyether-Polyurethan (TPE-U)
- shore hardness: A88 ± 5
- jacket colour: grey
- outer diameter: 2,80 ± 0,15 mm

Technical data:

- nominal voltage: 100V AC
- testing voltage: 1500V AC
- insulation resistance: min. 20 MΩm x km at 20°C
- conductor resistance: max. 148,0000 Ωm/km at 20°C
- Temperature range:
 - unmoved: -40°C...+90°C
 - moved: -20°C...+90°C
- Bending radius: moved: 15 x outer diameter
- Bending radius: fixed: 10 x outer diameter

RoHS and REACH conform

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