

FEP 2x0,22mm² tc, 180°C, Thermal compensating line

Construction

1. Core

- Construction: Fp 0,22qmm (7tc)
- Conductor: 0,22qmm (7x0,20mm) Typ KX positive leg, NiCr
- Insulation material: Fp-FEP, colour green
- Diameter: nom. 0,91mm

2. Ader

- Construction: Fp 0,22qmm (7tc)
- Conductor: 0,22qmm (7x0,20mm) Typ KX negative leg, Ni
- Insulation material: Fp-FEP, colour white
- Diameter: nom. 0,91mm

Twisting:

- Construction: 2 cores 0,22qmm

Braiding:

- material: tin plated copper
- Single wire: nom. 0,10mm
- Coverage: ca. 85 %

Sheath:

- Sheath material: Fp - FEP, colour green
- Outer diameter: nom. 3,00 mm

Technical data

- Test voltage (U eff): 1,5 kV Core - Core
1,0 kV Core - braid
- Temperature range: from -100°C to +180°C

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

Articel-Nr. 4502722001

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