



Silicone jacket with FEP strand TEHSi 2x0,25mm² blk. (14x0,15mm) t.p.c.

Core

- Construction: Fp 0,25mm² (14tp) 600V
- Conductor: L-tpc 0,25mm² (14tp x 0,150mm) tin plated copper
- Insulation material: Fp - FEP [6Y]
- Diameter: (1,27 ± 0,05) mm

Twisting

- Cores twisted in pairs

Sheath

- Construction: Si (Fp 2x0,25mm² (14tp))
- Insulation material: Si - Silikon [2G]
- Diameter: (5,0 ± 0,15) mm

Technical data

- Operating voltage (Urms): 600 V
- Test voltage (Urms): 2,0 kV
- Temperature range: -60°C bis +180°C
- Resistance at 20°C: max. 79,40 Ω/km

Properties:

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

Articlenumber: 5761022510

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