



PTFE/PFA 7G10mm² n.p.c. blk. 1000V 250°C OD=20 mm

Construction

- Core: Fp 10mm² (80np) 1000V
- Conductor: 10mm² (80x0,4mm) nickel plated copper
- Insulation material: Fp-PTFE (Green/yellow, black numerical printing)
- Diameter: 5,95 +/- 0,15mm
- Twisting: middle: one black core [1]
layer: 6 cores (gn/ye, bk [2-6])
- Sheath: Fp-PFA
- Outerdiameter: nom. 20 mm

Technical Data

- Operating voltage (U eff): 1000 V
- Test voltage (U eff): 5,0 kV Core
2,5 kV Core-Core
- Resistance at 20°C: max. 1,9 Ω/km
- Temperature range: -190°C bis +260°C

Properties

Cable according to EU – 2011/65/EU (RoHS 2)

Articlenumber: 5230710010

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