



FEP/FEP 7G10mm² np. blk. 1000V 205°C OD=20mm+/-

Construction:

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|--------------------------------|---|
| • Core: | Fp 10mm ² (80np) 1000 V |
| • Conductor: | 10mm ² (80x0,4mm) nickel plated copper |
| • Insulation material: | Fp-FEP (Green/yellow,black numerical printing) |
| • Diameter: | 5,95 +/- 0,15mm |
| • Twisting: | middle: one black core |
| layer: 6 cores (gn/ye, bk 2-6) | |
| • Sheath: | Fp-FEP |
| • Outer diameter: | Nom. 20 mm +/- |

Technical Data:

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|-----------------------------|-----------------------|
| • Test voltage (U eff): | 5,0 kV Core |
| 2,5 kV Core/Core | |
| • Operating voltage(U eff): | 1000 V |
| • resistance at 20°C: | max. 1,9 Ω/km |
| • Temperature range: | from -100°C to +205°C |

The roundness of the cable cannot be guaranteed due to the asymmetric construction.

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

Article-Nr. 5762071010

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