



PTFE 4xAWG 12 (56x0,301 mm) UL 20220 250 °C 600V

Construction

- Product description: TEHTE- n.p.c. 4xAWG12 (56x0,301mm) UL 20220 250 °C 600V
- Conductor: 4xAWG12 (56 x 0,301mm), nickel-plated copper
- Insulation material: PTFE green/yellow, black with numbers '1-3' 3,6mm
- Twist: Middle: Filler; Layer: 4 cores + Filler
- Description: UL 11495 250°C 600V + CSA AWM I A/B 250°C
- Conductor: AWG20 (19x0,203mm), nickel-plated copper
- Jacket: PTFE, black

Technical Data

- Operating voltage (U rms): 600V AC
- Test voltage (U rms): 6,0 kV AC (Sparktest) /2,0 (Core)
- Resistance at 20°C: max. 4,84 Ω/km
- Temperature range: -190°C to +250°
- Bending radius: 7,5 x D (fixed installation) / 15 x D (free movement)
- Weight: 243 kg/km

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

EC Low Voltage Directive 2014/35/EU

Article number: 5571412010

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