



FEP 2xAWG 20,/19 VC FEP 600V +180°C with V2A shield

Construction

• Core:	Fp-AWG20
• Conductor:	AWG20 (19x0,203mm) tinned copper
• Insulation material:	FEP
• stranding:	2 cores FEP S insulated together with glass filler
• Banding:	polyester film
• Braid:	Cu tinned wire diameter 0.10 mm
• Diameter:	(1,50 +/- 0,10)mm
• Sheath:	FEP wall 0,50mm
• Outer diameter:	5,30 +/- 0,30 mm
• Braid:	V2A wire diameter 0,20mm

Technical Data

• Test voltage (U rms):	2,0kV core-core
• Operating voltage (U rms):	600 V
• Resistance at 20°C:	max. 32,4 Ω/km
• Temperature range:	-100°C to +180°C

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

Article-Number 576202020

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