

PTFE 3x1,5mm² np, 600V, +260°C, glass-fibre cable

Construction

• Conductor: (VDE 0295 cl. 5)	plated nickel copper acc. to IEC 60228 cl. 5
Diameter:	max. 1,58mm
• Insulation:	PTFE; bn, bu, gn/ye
Diameter:	2,1mm
• Twist:	3 Cores
Diameter:	4,6mm
• Tape:	glass-fibre
• Braid:	glass-fibre + impregnation
Diameter:	(5,6 +/-0,3)mm

Technical Data

• Operating voltage (U rms):	600 V
• Test voltage (U rms):	2,0 kV (Core/Core)
• Resistant at 20°C:	max. 13,7 Ω/km
• Bending radius:	7,5 x Diameter (fixed installation)
15 x Diameter (free movement)	
• Temperature range:	-190°C up to + 260°C

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