

Power cable < 1 kV, for flexible applications Tempflex TEHGLP



Application	: Flexible cable with Teflon insulation for high temperatures.
TECHNICAL DATA	: TYPE TEHGLP
Remarks	: Glass silk braiding and a galvanised steel wire braiding. The steel braid forms the outer jacket.
Conductor material	: Copper, tinned
Conductor category	: Class 5 = flexible
Core insulation material	: Polytetrafluoroethylene (PTFE)
Protective conductor	: Yes
Core identification	: Colour
Screen	: Yes
Model	: Round
Colour outer sheath	: Other
Material outer sheath	: Other
Flame retardant	: No
Halogen free (acc. EN 60754-1/2)	: No
Oil resistant (acc. EN 60811-404)	: No
Low smoke (acc. BS EN 61034-2)	: No
Permitted cable outer temperature after assembling without vibration	: -190°C to 260°C
Max. conductor temperature	: 286°C
Nominal voltage U ₀	: 250V
Nominal voltage U	: 250V
Conductor surface	: Tinned
	: Yes
	: Round
Shape of conductor	: Round

ProductNr	Dimension	Outer diameter approx. (mm)
0128403	3 x 0.75	5.1



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ProductNr	Dimension	Outer diameter approx. (mm)
0128603	3 x 1.5	6.1