

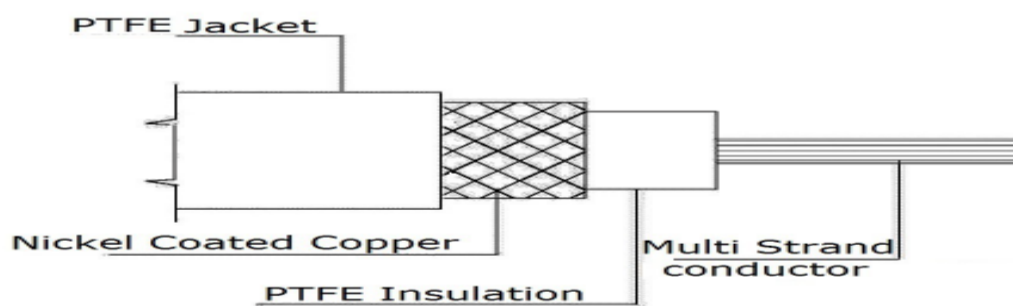
DIRAC Industries nv/sa

PTFE Insulated & PTFE Sheathed Heating Cable

Heating Cable Type	Single Core
Nominal Temperature	220 Deg.C
Allowable Load(Max)	30W/m
Voltage Rating	300 / 500 V
Test Voltage	3000 V

Heating cable	
Heating conductor	Multi-stranded resistance wires
Primary insulation	PTFE, 0.6 mm thickness, transparent
Earthing screen	Nickel Coated Copper braid
Jacket Material	PTFE, 0.4 mm thickness, transparent

Product Drawing:



Sl.No	Resistance Ohm/km @ 20 Deg.c (Tolerance: -5%&+10%) XX	Cable diameter (mm) (Tolerance +/-0.30mm)	Individual cable Cut to lengths on spools (in meters)
1	7.2	4.70	**
2	650	3.85	119m

Printing on cable:	DIRAC Industries HEATING CABLE XX OHM/KM 300/500V Batch NO. Month/Year
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