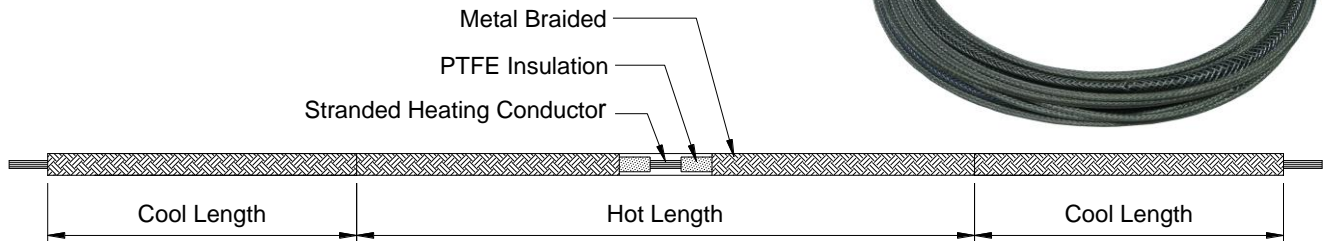


**TFE/N/MB Heating Cable**

The TFE/N/MB flexible heating cable is ideal design for economical application in cold room doorframe, defrost-dish, drain-line and etc. Having a diameter of 2.8mm $\varnothing$  (+/- 2mm), It's can be applied to small diameter pipeline. With operating temperature of  $-40^{\circ}$  to  $+250^{\circ}$ C, it's ideal for versatile usage. Variable lengths are available, and all lengths are completed with 1000mm factory terminated cold lead.

**Specification**

Voltage max.	: 500VAC
Rating Max.	: 20Watts / Mtr
Max. Operating Temperature.	: $-40^{\circ}$ C ~ $+250^{\circ}$ C
Max. Withstand Temperature.	: $220^{\circ}$ C
Resistance.	: da 530 a 0.006. Ohm/ Mtr
Insulation.	: PTFE TEF/N/MB Approx. 2.4mm $\varnothing$ ~2.8mm $\varnothing$

Model	Rating	(Heated) Length
TFE/N/MB 2.0M 230V	230V, 50W	2 Meter
TFE/N/MB 3.0M 230V	230V, 60W	3 Meter
TFE/N/MB 4.0M 230V	230V, 100W	4 Meter
TFE/N/MB 5.0M 230V	230V, 96W	5 Meter
TFE/N/MB 6.0M 230V	230V, 120W	6 Meter
TFE/N/MB 7.0M 230V	230V, 180W	7 Meter
TFE/N/MB 8.0M 230V	230V, 157W	8 Meter
TFE/N/MB 9.0M 230V	230V, 250W	9 Meter
TFE/N/MB 10.0M 230V	230V, 190W	10 Meter
TFE/N/MB 11.0M 230V	230V, 290W	11 Meter
TFE/N/MB 12.0M 230V	230V, 240W	12 Meter
TFE/N/MB 13.0M 230V	230V, 270W	13 Meter
TFE/N/MB 14.0M 230V	230V, 300W	14 Meter
TFE/N/MB 15.0M 230V	230V, 290W	15 Meter
TFE/N/MB 16.0M 230V	230V, 400W	16 Meter
TFE/N/MB 17.0M 230V	230V, 425W	17 Meter
TFE/N/MB 18.0M 230V	230V, 350W	18 Meter.
TFE/N/MB 19.0M 230V	230V, 490W	19 Meter.
TFE/N/MB 20.0M 230V	230V, 470W	20 Meter.
TFE/N/MB 20.0M 110V	110V, 470W	20 Meter.

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