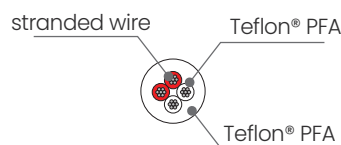


RESISTANCE THERMOMETER CABLES

TT, Very flexible and heat-resistant insulation material. Generally used in connecting RTD sensors. Twisted conductors, each in Teflon® PFA. Teflon® PFA jacket. Intended for use in conditions of high humidity and special requirements for chemical resistance.

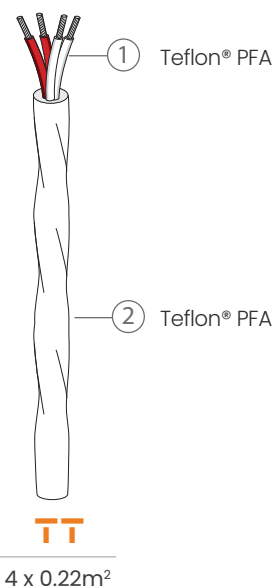
Technical data

- Resistance to temperature from -200°C to +260°C.
- High quality cable
- Color coding according to IEC 751
- Material of conductors: CuNi



Construction

Conductors:	twisted
Conductors insulation	teflon® PFA insulation
Screen	
Outer jacket	teflon® PFA
Cable structure	twisted
Insulation resistance	>20 MΩ xkm (measured at 1000 Vdc @20°C)



Ranking



Thermal rating



Abrasion resistance



Chemical resistance



Moisture resistance



Fire resistance

HIGH EXCELLENT EXCELLENT EXCELLENT EXCELLENT

TT Cable resistance thermometers cable

Insulation designation	Cores	Shape	Cross section [mm²]	Cross section AWG	Outer diameter [mm]	Ordering code
TT insulation teflon®PFA	2		0.22	24S	Ø2.5	TT-CuNi-2x0.22
	3		0.22	24S	Ø2.6	TT-CuNi-3x0.22
	4		0.22	24S	Ø2.6	TT-CuNi-4x0.22