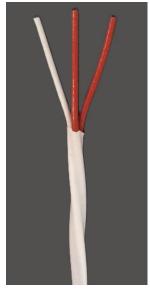
TEFLON-Insulated RTD wire non shielded -PFA (-200° C to + 260°C)

PFA: Color-coded PFA Teflon® is extruded over each single conductor. The single insulated conductors are twisted and insulated with an extruded white jacket of PFA Teflon®

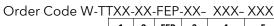


Key Features

- Rated for continuous use at 500° F (260° C).
- Rate for Intermittent use at 500° F (260° C).
- Available in nickel plated, Silver plated and Tin plated conductors.
- Operating Temperature -328° F (-200° C) to 400° F (205° C).
- Available in Type 3, 4 and 6 Conductors
- Singles: FEP Teflon®‡ 8 mil nominal
- Jacket: FEP Teflon®‡ 10 mil nominal

Comparison to Other Constructions:

Abrasion Resistance - Fair Chemical Resistance - Good Moisture Resistance - Good



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	1	2	FEP	3	4	5

Example: W-TT20-NICU-FEP-3C-RRW-SSOB

Note: Add "IEC" at the end of order code IEC Color coding

Field 1 Wire Gauge Size			
Code			
16	16 AWG. Solid		
18	18 Awg, Solid		
20	20 AWG. Solid		
24	24 Awg. Solid		

USE "**S"** with code for stranded conductor

Field 2 Conductor type				
Code				
NICU	Nickel Plated Copper			
SICU	Silver Plated Copper			
TICU	Tin Plated Copper			

Field 3	Field 3 No. of Conductor		
Code			
2C	2 Conductor		
3C	3 Conductor		
4C	4 Conductor		
6C	6 Conductor		

Field 4 Color		
Code		
RW	Red/White	
RRW	Red/Red/White	
RRWW	Red/Red/White/ White	
RRW/ BBY	Red/Red/White/ Black/Black/Yellow	
RWW	Red/White/White	

Field 5 SS Over braiding		
Code		
	Leave Blank if not required	
SSOB	Stainless Steel Over braiding	

