






## RTD Extension Wire

### Overview

- Specialized construction for use as RTD extension wire offers superior performance compared "off -the-shelf " cable
- Available insulation types include PVC, FEP Teflon and sus braided/fiberglass
- Others insulation ,jacket material ,size and specification for RTD extension wire canbe upon request.

RTD Extension Wire							
Part Number	Type	Gauge AWG	Conductors	Conductor Insulation	Jacket Material	Continuos Temperature Rating	Specification Size (mm)
<b>A1PVC24AWGX3C</b>	RTD	24	3,Stranded tinned copper	PVC, 2 white 1 red	PVC, White	0 to 105°C	0.19mm x 7S
							
<b>A1TC-PT-H(SOS)0.6X3C</b>	RTD	22	3,Solid tinned copper	Fiberglass 2 white 1 red	SUS Braided/ Fiberglass	0 to 200°C	0.6mm solid x 3 cores (copper)
							
<b>A1FEPFEP20AWGX3C</b>	RTD	20	3,Stranded tinned copper	FEP Teflon 2 white 1 red	FEP Teflon, White	0 to 200°C	0.16mm x 19S
							
<b>A1FEPFEP24AWGX3C</b>	RTD	24	3,Stranded tinned copper	FEP Teflon 2 white 1 red	FEP Teflon, White	0~200°C	0.12mm x 19S
							
<b>A1FEPFEP24AWGX4C</b>	RTD	24	4,Stranded tinned copper	FEP Teflon 2 white 2 red	FEP Teflon, White	0 to 200°C	0.12mm x 19S
							
<b>A1FEPFEP24AWGX6C</b>	RTD	24	6,Stranded tinned copper	FEP Teflon 4 white 2 red	FEP Teflon, White	0 to 200°C	0.12mm x 19S
