## TYPE J THERMOCOUPLE EXTENSION CABLE -FEP FLUORINATED ETHYLENE PROPYLENE









F-AWG-JX-ET

Flexible Thermocouple Extension Cable **CONDUCTORS:** 

Type J (Iron-Constantan)

FEP Fluorinated Ethylene-Propylene INDIVIDUAL INSULATION:

ISA-MC 96.1 1982 (White + Red - Black Cover) FEP **COLOR CODE:** 

Fluorinated Ethylene Propylene **OUTER JACKET:** 

**MAXIMUM OPERATING TEMPERATURE: 200°C** 

ISA-MC 96.1 1982, UL-13 STANDARDS:

ISO 9001:2015 **CERTIFICATION:** 

Very Good **ABRASION RESISTANCE:** Very Good **MOISTURE RESISTANCE:** 

Gauge	Number of Pairs	Nominal Insulation Thickness		Nominal Outer Diameter		Minimum Bending Radius		Weight
		Pulg.	mm	Pulg.	mm	Pulg.	mm	kg / km
16	1	0.012	0.30	0.166	4.2	3/4	19	38

The data in the table are approximate and subject to normal manufacturing tolerances. Special lengths available upon customer request.

