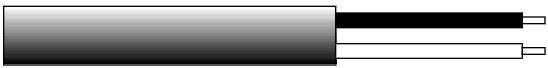


PVC THERMOCOUPLE & RTD WIRE



EXCELLENT MOISTURE RESISTANCE
 LOW CHEMICAL RESISTANCE
 POOR ABRASION RESISTANCE
 -20°F(-29°C) - 221°F(105°C)

PVC	J	K	T	RTD
20 Gauge Solid	J-20-PP	K-20-PP	T-20-PP	
20 Gauge Strand	J-20S-PP	K-20S-PP	T-20S-PP	RTD-20S-PP

PVC-SHIELDED

	J	K	T
20 Gauge Solid	J-20-PPS	K-20-PPS	T-20-PPS
20 Gauge Strand	J-20S-PPS	K-20S-PPS	T-20S-PPS

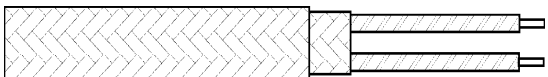
FIBERGLASS THERMOCOUPLE & RTD WIRE



FAIR MOISTURE RESISTANCE
 POOR ABRASION RESISTANCE
 -20°F(-29°C) - 900°F(482°C)

	J	K	T	RTD
20 Gauge Solid	J-20-FF	K-20-FF	T-20-FF	
20 Gauge Strand	J-20S-FF	K-20S-FF	T-20S-FF	RTD-20S-FF

FIBERGLASS THERMOCOUPLE & RTD WIRE - STAINLESS OVERBRAID



FAIR MOISTURE RESISTANCE
 EXCELLENT ABRASION RESISTANCE
 UPPER CONTINUOUS TEMPERATURE
 -20°F - 900°F

	J	K	T	RTD
20 Gauge Solid	J-20-FS	K-20-FS	T-20-FS	
20 Gauge Strand	J-20S-FS	K-20S-FS	T-20S-FS	RTD-20S-FS

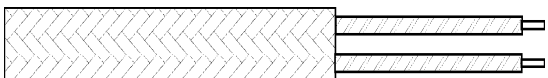
TEFLON THERMOCOUPLE & RTD WIRE



EXCELLENT MOISTURE RESISTANCE
 LOW CHEMICAL RESISTANCE, POOR ABRASION RESISTANCE
 UPPER CONTINUOUS TEMPERATURE 500°F(260°C)

	J	K	T	RTD
20 Gauge Solid	J-20-TT	K-20-TT	T-20-TT	
20 Gauge Strand	J-20S-TT	K-20S-TT	T-20S-TT	RTD-20S-TT

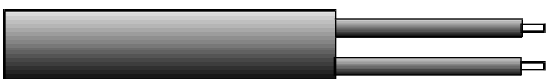
HI TEMPERATURE FIBERGLASS THERMOCOUPLE WIRE



FAIR MOISTURE RESISTANCE
 POOR ABRASION RESISTANCE
 UPPER CONTINUOUS TEMPERATURE 1400°F(760°C)

	J	K	T
20 Gauge Solid	J-20-FH	K-20-FH	T-20-FH
20 Gauge Strand	J-20S-FH	K-20S-FH	T-20S-FH

KAPTON THERMOCOUPLE WIRE



INFUSIBLE AND HAS NO MELTING POINT
 DOES NOT SUPPORT COMBUSTION
 UPPER CONTINUOUS TEMPERATURE 500°F(260°C)

	J	K	T
20 Gauge Solid	J-20-FH	K-20-FH	T-20-FH
20 Gauge Strand	J-20S-FH	K-20S-FH	T-20S-FH

MULTICONDUCTOR THERMOCOUPLE CABLE

TWISTED PAIRS FOR REDUCED ELECTROMAGNETIC INTERFERENCE
20 AWG WIRE FOR HIGH SYSTEM ACCURACY
COLOUR CODED FOR EASY PAIR AND POLARITY IDENTIFICATION
A NYLON RIPCORD IS PROVIDED FOR EASY JACKET STRIPPING
300 VOLTS JACKET



TCMC — — — — — — — **20**

TYPE	PAIRS	JACKET	SHIELD
J	4	P - PVC(194°F)	S - SHIELD & GROUND
K	8	T - TEFLON (450°F)	N - NONE
T	8	X - CUSTOM	
R	12		
S	16		
	20		
	24		
	36		
	50		

MULTICONDUCTOR RTD/INSTRUMENT CABLE

TWISTED PAIRS FOR REDUCED ELECTROMAGNETIC INTERFERENCE
24 AWG WIRE FOR HIGH SYSTEM ACCURACY
COLOUR CODED FOR EASY PAIR AND POLARITY IDENTIFICATION
A NYLON RIPCORD IS PROVIDED FOR EASY JACKET STRIPPING
RTD OR INSTRUMENT LOOPS
300 VOLTS JACKET

ICMC — — — — — — — **24**

PAIRS	JACKET	SHIELD
4	P - PVC(194°F)	S - SHIELD & GROUND
6	T - TEFLON (450°F)	N - NONE
8	X - CUSTOM	
12		
16		
20		
24		
36		
50		

THERMOCOUPLE & RTD SELECTOR SWITCHES



PART #	SENSOR	QTY SENSORS
MSS-RTD-4	RTD (3-WIRE)	4
MSS-RTD-8	RTD (3-WIRE)	8
MSS-TC-6	THERMOCOUPLE (2-WIRE)	6
MSS-TC-12	THERMOCOUPLE (2-WIRE)	12