




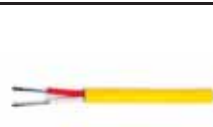
















THERMOCOUPLE WIRE AND RTD WIRE










INSULATED THERMOCOUPLE WIRE AND COMPENSATION WIRE

THERMOCOUPLE WIRE			COMPENSATION WIRE		
APPEARANCE	TYPE	COVERING / CORE / MAX TEMP .	APPEARANCE	TYPE	COVERING / CORE / MAX TEMP .
	J	COVERING : TEFLON S Z E : 0.32/1 x 2 0.50/1 x 2 0.65/1 x 2 MAX TEMP. 200°C		J	COVERING : GLASS FIBER S Z E : 0.32/7 x 2 MAX TEMP. 250°C
	J	COVERING : GLASS FIBER SHEATH S Z E : 0.32/4 x 2 MAX TEMP. 250°C		J	COVERING : GLASS FIBER SHEATH S Z E : 0.32/7 x 2 MAX TEMP. 250°C
	J	COVERING : GLASS FIBER SHEATH S Z E : 0.65/1 x 2 MAX TEMP. 250°C			COVERING : PVC S Z E : 0.32/7 x 2 MAX TEMP. 105°C

THERMOCOUPLE WIRE AND RTD WIRE

INSULATED THERMOCOUPLE WIRE AND COMPENSATION WIRE					
THERMOCOUPLE WIRE			COMPENSATION WIRE		
APPEARANCE	TYPE	COVERING / CORE / MAX TEMP .	APPEARANCE	TYPE	COVERING / CORE / MAX TEMP .
 MAX TEMP. 200°C	K	COVERING : SILICONE SIZE : 0.18/8 x 2	 MAX TEMP. 105°C	K	COVERING : PVC SIZE : 0.32/7 x 2 0.65/7 x 2
 MAX TEMP. 200°C	K	COVERING : TEFLON SIZE : 0.32/1 x 2 0.50/1 x 2 0.65/1 x 2	 MAX TEMP. 200°C	K	COVERING : TEFLON SIZE : 0.32/7 x 2
 MAX TEMP. 250°C	K	COVERING : GLASS FIBER SHIELD SIZE : 0.65/1 x 2	 MAX TEMP. 540°C	K	COVERING : GLASS FIBER SIZE : 0.51/1 x 2
 MAX TEMP. 250°C	K	COVERING : GLASS FIBER SHIELD SIZE : 0.32/4 x 2	 MAX TEMP. 250°C	K	COVERING : GLASS FIBER SIZE : 0.32/7 x 2 0.65/4 x 2, 0.65/7 x 2
 MAX TEMP. 200°C	T	COVERING : TEFLON SIZE : 0.32/1 x 2 0.65/1 x 2	 MAX TEMP. 250°C	K	COVERING : GLASS FIBER SHIELD SIZE : 0.32/7 x 2 0.65/4 x 2
 MAX TEMP. 200°C	T	COVERING : TEFLON SIZE : 0.20/7 x 2	 MAX TEMP. 105°C	R/S	COVERING : PVC SIZE : 0.65/4 x 2
 MAX TEMP. 200°C	T	COVERING : SILICONE SIZE : 0.2/7x2	 MAX TEMP. 250°C	R/S	COVERING : GLASS FIBER SIZE : 0.32/7 x 2 0.65/4 x 2, 0.65/7 x 2

THERMOCOUPLE WIRE AND RTD WIRE

INSULATED COMPENSATION WIRE					
 MAX TEMP. 200°C	R/S	COVERING : SILICONE SIZE : 0.18/30 x 2	 MAX TEMP. 250°C	R/S	COVERING : GLASS FIBER SHIELD SIZE : 0.32/7 x 2 0.65/4 x 2
 MAX TEMP. 105°C	RTD PT100	COVERING : PVC SIZE : 3 WIRE	 MAX TEMP. 200°C	RTD PT100	COVERING : TEFLON SIZE : 20 AWG 24 AWG 3 WIRE
 MAX TEMP. 250°C	RTD PT100	COVERING : GLASS FIBER SHIELD SIZE : 3 WIRE	 MAX TEMP. 200°C	RTD PT100	COVERING : TEFLON SHIELD SIZE : 6 WIRE
 MAX TEMP. 200°C	RTD PT100	COVERING : SILICON SIZE : 3 WIRE			

