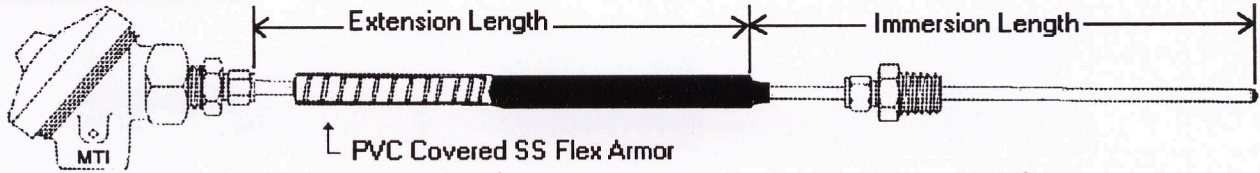


SEE PAGE 24 FOR OPTIONAL TRANSMITTER



TO ORDER:

REPLACE SQUARES WITH SELECTION FROM EACH TABLE

RMR [] [] [] [] [] [] [] [] []

TABLE: 1 2 3 4 5 6 7 8 9

TABLE 1

ORDER CODE	SHEATH DIAMETER
2	.125"
3	.188"
4	.250"
5	.313"
6	.375"

TABLE 2

ORDER CODE	SHEATH MATERIAL
P	304SS
R	316SS
Q	310SS
J	INCONEL

TABLE 7

FLEXIBLE ARMOR LENGTH
TEFLON INSULATED (400 F) WITH PVC COVERED SS ARMOR. STANDARD 36"LEADS, SPECIFY IF LONGER.

TABLE 3

ORDER CODE	TEMPERATURE RANGE
A	400 F MAX
B	700 F MAX
C	900 F MAX
D	1200 F MAX

TABLE 4

ORDER CODE	LEADWIRE
2	2-WIRE
3	3-WIRE
4	4-WIRE

Note: Designate prefix "D" for dual element, i.e. D3

TABLE 8

MOUNTING FITTING	
X = NONE REQUIRED	
ADJUSTABLE IMMERSION	
1/8 NPT	A18(*)
1/4 NPT	A14(*)
1/2 NPT	A12(*)
* - Designate "S" or "T" ferrule type.	
S = One time adjustable (metal ferrule)	
T = Readjustable (teflon ferrule)	

TABLE 5

LENGTH
REFER TO ILLUSTRATION ABOVE FOR REFERENCE IMMERSION LENGTH. SPECIFY LENGTH IN WHOLE AND FRACTIONAL INCHES. FOR EXAMPLE: 12.5"

TABLE 6

SENSING ELEMENTS		(STANDARD TOLERANCE)	
RESISTANCE O°C (OHMS)	ALPHA	ORDER CODE	
100	PLATINUM	.00385	P10
100	PLATINUM	.00390	P10A
200	PLATINUM	.00385	P20
200	PLATINUM	.00390	P20A
500	PLATINUM	.00385	P50
500	PLATINUM	.00390	P50A
1000	PLATINUM	.00385	P1M
1000	PLATINUM	.00390	P1MA
10	PLATINUM	.00385	P1
10	PLATINUM	.00390	P1A
100	NICKEL	.00618	N10
120	NICKEL	.00672	N12
100*	COPPER	.00427	C10
10*	COPPER	.00427	C1

TABLE 9

CONNECTION HEAD	
1	STD. CAST ALUMINUM
2	STD. CAST IRON
3	UNIVERSAL CAST ALUMINUM
4	UNIVERSAL CAST IRON
5	EXPLOSION PROOF
6	ALUMINUM HINGED
7	POLYPROPYLENE

** COLOR CODED HEADS AVAILABLE

MTI - INDUSTRIAL TEMPERATURE SENSORS