

FIG. 3



FIG. 4

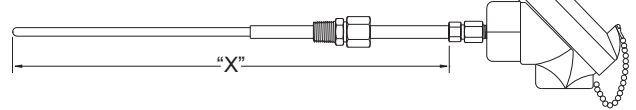
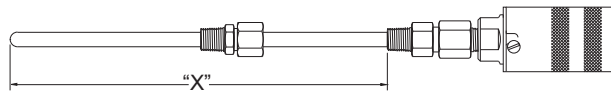


FIG. 5



ORDER CODES

Example Order Number:

1 2 3 4 5 6 7
R24U - **403** - **24** - **05A** - **15** - **F1A036** - **4**

Select from preceding pages

5 Plug and Jack Terminations

CODE	DESCRIPTION	SHEATH OD (inches)
4	Standard plug	3/16 thru 3/8
4,HT	Standard hi-temp plug 385 °C [725 °F]	3/16 thru 3/8
MC	Mating Connector	

Head Terminations

CODE	DESCRIPTION
9CF31	Cast aluminum screw cover head secured to sheath with SS compression fitting
8HN31 ^[1]	Cast aluminum screw cover head with 1/2" NPT stainless steel hex fitting
9CF25	Mini nickel plated steel head

Leadwire Transitions (requires leadwire selections)

CODE	DESCRIPTION
15 ^[1]	Extension leadwire transition fitting with relief spring as per Fig. 3 above 204 °C [400 °F]
15HT ^[1]	Extension leadwire transition fitting with relief spring and High temperature potting 538 °C [1000 °F]

[1] Only with platinum elements in 303-403 sheaths.

7 Terminations

CODE	DESCRIPTION
0	Leads not stripped
2	2" split leads, 1/4", stripped
3	2" split leads with spade lugs
4 ^[1]	Standard plug
6 ^[1]	Miniature plug

Options

CODE	DESCRIPTION
MC ^[1]	Mating connector

6 Extension Leadwire

CODE	WIRE GAUGE INSULATION DESCRIPTION	T/C AVAILABLE
F1	Solid; fiberglass insulation	R,S,B
F1A	Solid; fiberglass insulation with flexible S.S. armor	R,S,B
T1	Solid; Teflon [®] insulation	R,S
T1A	Solid; Teflon [®] insulation with flexible S.S. armor	R,S

To complete order code, insert wire code and 3 digit "B" length code. Example: F1A036=36" B length