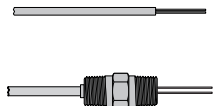


Select sheath termination option style by order code number from tables below

EXAMPLE ORDER NUMBER: Table 1 J48012GM - Table 2 01A, 306 - **Table 3 15** - Table 4 PAGE MgO 4 - Table 5 PAGE MgO 5

SHEATH TERMINATIONS	
ORDER CODE	DESCRIPTION
01	Bulk material with squared end
02(*)	1" stripped leads
37C	1/2" NPT steel hex ftg.-2" bare lead or select leads from table 4
38C	1/2" NPT SS hex ftg.-2" bare lead or select leads from table 4
38B	1/4" NPT SS hex ftg.-2" bare lead or select leads from table 4

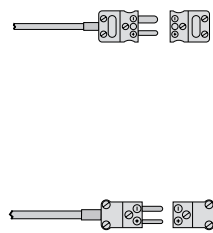
**Insert add'l. strip length if required (04 = 4" strip)*



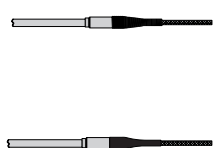
PLUG and JACK TERMINATIONS		
ORDER CODE	DESCRIPTION	SHEATH O.D.
03	Male plug (350°F)	1/16 thru 3/8
04	Male plug with mating jack (350°)	1/16 thru 3/8
39	Female jack (350°)	1/16 thru 3/8
40	Female jack with mating plug (350°)	1/16 thru 3/8
05	Mini. male plug (350°)	1/16, 1/8, 3/16
06	Mini. male plug with mating jack (350°)	1/16, 1/8, 3/16
41	Mini. jack (350°)	1/16, 1/8, 3/16
42	Mini. jack with mating plug (350°)	1/16, 1/8, 3/16

OPTIONS AVAILABLE (Codes 03, 04, 30, 40 only)
(Add Suffix to Connector Code Number)

L	Compression L bracket
M	500°F plug or jack
H	800°F plug or jack (w/comp. L bracket)
SD	Solid pin plug (standard w/800°F plug)



LEADWIRE TRANSITIONS (Requires Tbl. 4 and 5 Selections)	
ORDER CODE	DESCRIPTION
15	Extension leadwire transition ftg. with relief spring (350°F max.)
15H*	Extension leadwire transition ftg. with relief spring (1000°F max.)
16	Extension leadwire transition ftg. with heat shrink tubing (350°F max.)
18	In-line same size transition with moisture proof seal (350°F max) (3/16", 1/4", 3/8" sheath only)
19	Ext. leadwire trans. ftg. w/o relief spring or heat shrink (350°F max)
19H*	Ext. leadwire trans. ftg. w/o relief spring or heat shrink (1000°F max)
T T	Teflon coating both sheath and leads - specify total length of teflon coating Example: TT (36)



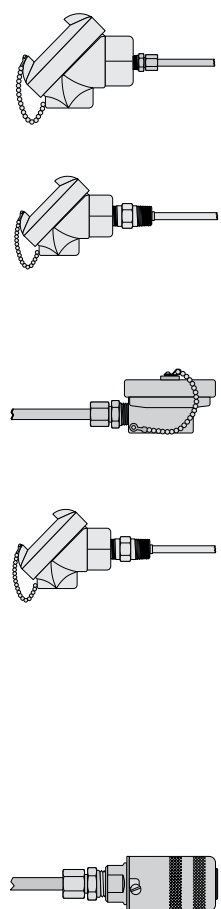
HEAD TERMINATIONS	
ORDER CODE	DESCRIPTION
300 SERIES CAST IRON and CAST ALUMINUM	
31	Cast aluminum screw cover head with brass comp. ftg. to hold sheath to head
32	Cast aluminum screw cover head with 1/2" NPT steel hex mounting fitting
33	Cast aluminum screw cover head with 1/2" NPT SS hex mounting fitting
34	Cast iron screw cover head with brass comp. fitting to hold sheath to head
35	Cast iron screw cover head with 1/2" NPT steel hex mounting fitting
36	Cast iron screw cover head with 1/2" NPT SS hex mounting fitting
THERMO PLASTIC	
17	Miniature plastic head w/brass sheath to head ftg. with 3/8" NPT conduit opening
53	Grey delrin screw cover head with brass comp. fitting to hold sheath to head
54	Grey delrin screw cover head with 1/2" NPT steel hex mounting fitting
55	Grey delrin screw cover head with 1/2" NPT SS hex mounting fitting

Note: For white polypropylene FDA compliant head, change codes 53, 54, or 55 to 63, 64, or 65

MISCELLANEOUS	
ORDER CODE	DESCRIPTION
14	Open ceramic body wafer head (1 1/8" OD x 5/8" TH) (1/8", 3/16, 1/4" OD sheaths)
20	Explosion proof aluminum head with 1/2" NPT steel hex mounting fitting
21	Explosion proof aluminum head with 1/2" NPT SS hex mounting fitting
25	Miniature nickel plated steel head with brass comp. ftg. to hold sheath to head
26	Miniature steel head supplied with compression fitting for flex armor

OPTIONS AVAILABLE (Add Suffix to Head Code Numbers)

GS	Head with internal ground screw (order codes 20, 21, and 31 thru 36)
B	1/4" NPT SS hex mounting fitting (order codes 17, 21, 25, 26, 33, 36, 55, and 65)
I	Stainless steel tags
S	Stainless compression fitting to hold sheath to head in place of brass (order codes 31, 34, 17, 53, 63, 25, and 26 only)
W	Protective white epoxy coating (2 mil thick) (order codes 20, 21, and 31 thru 36)
Y	Ceramic terminal block (order codes 53, 54, 55, 63, 64, 65) (supplied as standard with 3/8" OD sheaths)
CC	1/2" NPT bushing for conduit opening



*Not avail. with teflon or PVC insulated leadwire