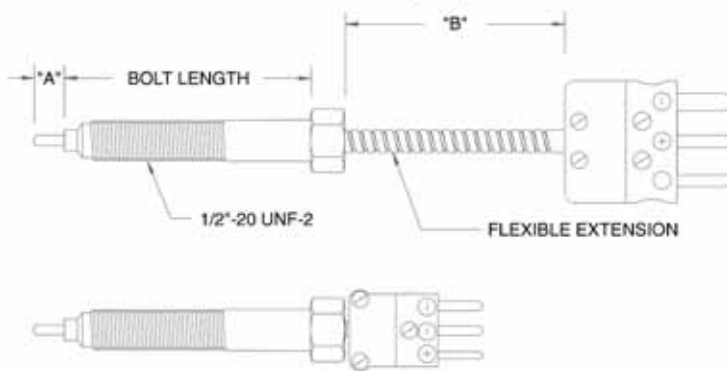




MELT BOLT RTD's PLASTICS

STYLE M, N, & O



NOTE:
 What is shown
 in photo

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
R	T	D	M	B												

1 (R)

2 (T)

3 (D)

STYLE
 4&5 (MB) Melt Bolt

ELEMENT TYPE
 6 (A) 2-Wire Single
 (B) 3-Wire Single
 (D) 2-Wire Dual
 (E) 3-wire Dual

SHEATH DIAMETER
 or for RING/LUG use
 BOLT/STUD SIZE

7 (1) 1/8
 (2) 3/16
 (3) 1/4
 (4) 5/16
 (5) #10

SHEATH LENGTH
 8 (#) Example: 06-6" L

WHOLE #
 9 (#) Use XX for Ring/Lug

FRACTIONAL
 10 (A) None
 (B) 1/16
 (C) 1/8
 (E) 3/16
 (G) 1/4
 (J) 3/8
 (L) 1/2
 (N) 5/8
 (Q) 3/4
 (S) 7/8

SEATH MOUNTING
 17 *USE SEATH MOUNTING FITTINGS CHART
 16 *USE SEATH MOUNTING FITTINGS CHART

LEADWIRE TERMINATION
 15 (0) None
 (1) 2 1/2 Split Leads w/ #8 Spade Lugs
 (2) Standard Male Plug
 (3) Standard Plug w/ Mating Jack
 (4) 2 1/2 Split Leads w/ Spade Lugs & BX Connector
 (5) Standard Female Jack
 (6) 2 1/2 Split Leads
 (7) Mini Male Plug
 (8) Mini Female Jack
 (9) Mini Plug/Jack
 (A) 2 1/2 Split Leads w/ 1/4 Push-on Connectors
 (Z) Switchcraft Connectors (M & F)

LEADWIRE LENGTH
 14 (#)
 13 (#) example: 048 = 48"L
 12 (#)

LEADWIRE TYPE
 11 (0) Solid Fiberglass
 (1) Solid Fiberglass w/ SS Flex Armor
 (2) Stranded Fiberglass w/ SS Overbraid
 (3) Solid Fiberglass w/ SS Overbraid
 (4) Stranded Fiberglass w/ SS Flex Armor
 (5) Stranded Fiberglass
 (6) Stranded Teflon w/ SS Overbraid
 (7) Stranded Teflon w/ SS Flex Armor
 (8) Stranded Fiberglass w/ SS Overbraid & SS Flex Armor
 (G) Hi-Temp Fiberglass
 (H) Hi-Temp Fiberglass w/ SS Flex Armor
 (J) Solid Teflon
 (K) Solid Teflon w/ SS Flex Armor
 (L) Solid Teflon w/ SS Overbraid
 (M) Stranded Teflon
 (P) Stranded Shielded Teflon
 (S) Stranded PVC
 (U) Kapton
 (Z) Stranded Teflon Singles or Stranded Fiberglass Singles

Submit