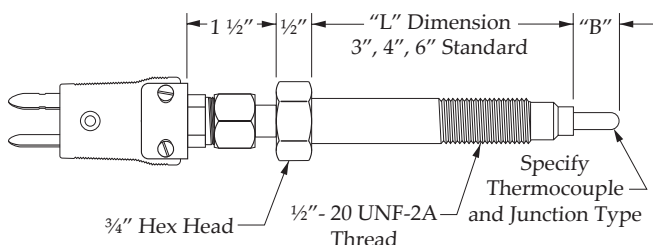
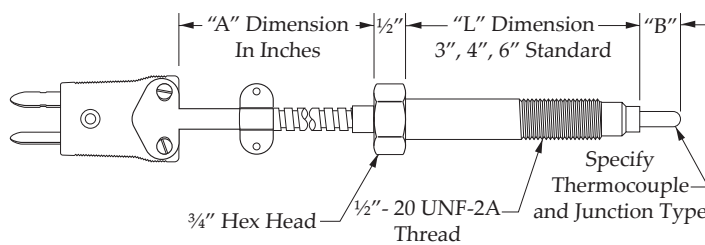


MELT BOLT THERMOCOUPLE

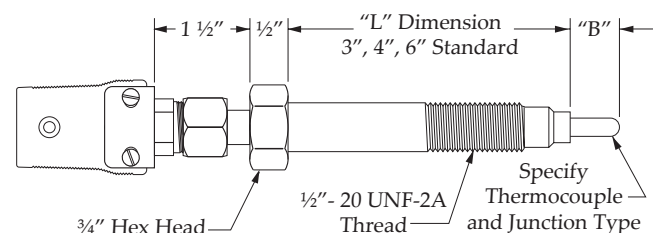
Durex melt bolts are designed for dependable temperature measurement of the plastic melt stream within extruders and injection molding equipment. Standard assemblies are supplied with mineral insulated sensing elements for extended pressure and temperature performance. Optional thermal barriers of Teflon® (500°F) and Mycalex® (900°F) are available upon request.



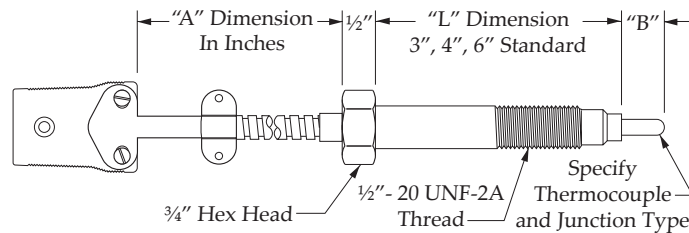
TPM0 - Melt Bolt with Standard Plug



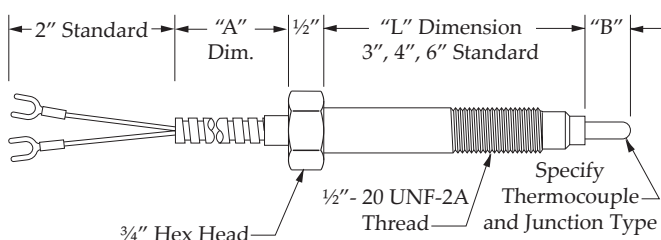
TPM1 - Melt Bolt with Standard Plug
on Stainless Steel Armor



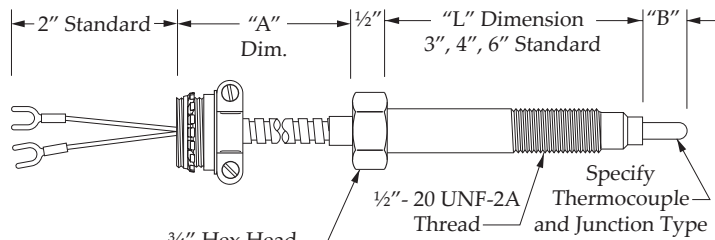
TPM2 - Melt Bolt with Standard Jack



TPM3 - Melt Bolt with Standard Jack
on Stainless Steel Armor



TPM4 - #6 Spade Lugs with
Stainless Steel Armor



TPM5 - #6 Spade Lugs with BX Con-
nector on Stainless Steel Armor

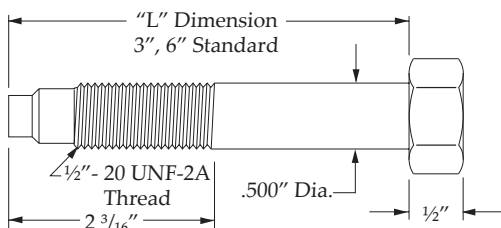
Part Number Sequence

TPM4-JG-030-P012

See tables on page 54

TPM4	-	J	G	-	030	-	P = 7/8"	012
Sensor Type & Style No.		Thermocouple Type	Junction Type		"L" Dimension		"B" Dimension	"A" Dimension

BLANK BOLTS



Catalog Number	"L" Dimension
244008	3"
244009	6"

Blank bolt occupies hole when melt bolt is removed.