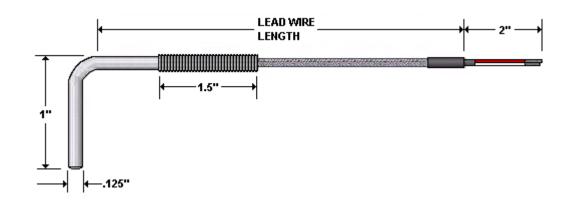
## East Coast Sensors

## **Newbury Nozzle Style** Series TNB



## Ordering Information

(1) TNB	② Calibration	3 Sheath Diameter	④ Sheath Configuration	(5) Sheath Length (Whole In.)	6 Sheath Length (Fractional In.)	⑦ Junction	8 Lead wire material	9 Lead wire length (In.)	10 Termination Style	(1) Special Feature
TNB	J	Н	Y	01	А	G	F		A	02

2	Calibration	(5)	Sheath Length (whole in.)	11	9	Lead wire length (In.)
J	Type J (standard)	01	Specify in Inches		012"-960"	Specify in Inches
③ Sheath Diameter		6 Sheath Length (fractional in.)			Note	Over 960" contact factory
н	.125" (3.2mm) (1/8")	Α	0		10	Termination style
Note	Sizes for reference only (standard tolerances apply)	⑦ Junction		[	Α	2" stripped leads (bare ends)
			Grounded (standard)		(1)	Special features
4	Sheath Configuration				02	1.5" long strain relief spring
Y	90 degree bend	8	8 Lead wire material			
		F	24 AWG Fiberglass with stainless steel braid (800°F)	1		

Direct OEM replacement. Type J thermocouple is held in place with a set screw. 1/8" diameter probe with a 90 degree bend and strain relief spring.

