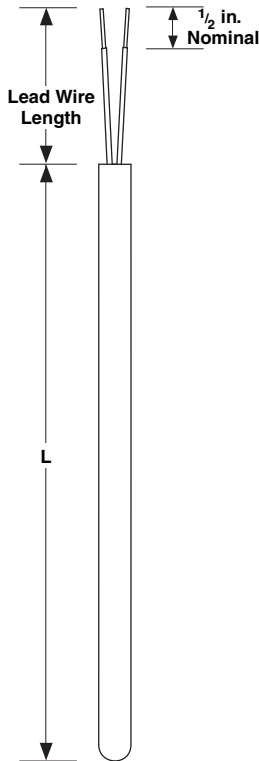


RTDs and Thermistors

Speciality RTDs and Thermistors

Style TB Standard Industrial Thermistor with Insulated Leads



Features and Benefits

Rigid 316 stainless steel sheath

- Ideal for industrial applications

Cold end epoxy seal

- Rated to 260°C (500°F)

Internal heat transfer paste

- Quick time response

Custom Ordering Information—Items in **Bolded Green Type** are preferred with shorter lead times.

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
	T	B		B								O			
3. Sheath O.D. (inch)	_____														
H = 0.188															
J = 0.250															
4. Lead Wire Construction	_____														
	Standard														
PFA or TFE Stranded	B														
5. Fittings	_____														
	If required, enter order code from pages 39 to 40.														
	If none, enter "0".														
6. Lead Wire Termination	_____														
T = Standard leads															
U = Leads with spade lugs															
7. Temperature Rating and Accuracy	_____														
A ^① = -60 to 150°C (-75 to 302°F) ±1% (±.3°C) Accuracy @ 25°C															
B ^② = -60 to 260°C (-75 to 500°F) ±15% (±.3°C) Accuracy @ 25°C															
8-9. Sheath Length "L" (inches)	_____														
02, 04 and 06															
Whole inches: 02 to 24															
10. Sheath Length "L" (fractional inch)	_____														
0 = No fraction, whole inches															
1 = 1/8 5 = 5/8															
2 = 1/4 6 = 3/4															
3 = 3/8 7 = 7/8															
4 = 1/2															
11. Element/Resistance at 25°C (77°F)	_____														
E = 1,000Ω															
G = 3,000Ω															
T = 100,000Ω															
12. Sheath	_____														
O = Standard sheath															
13-14. Lead Wire Length "E" (foot)	_____														
02 and 04															
Whole feet: 01 to 15															
15. Special Requirements	_____														
0 = None															
X = Special requirements, consult factory															

① Only available with 1,000Ω or 3,000Ω.

② Only available with 100,000Ω.