

1561 TUBE SKIN PROBE WITH LEAD WIRE



To Order : Please specify the complete assembly, indicate the code letter or value for each option.

1561	Calibration	Junction	U-Length	Sensor OD	Sheath	Weld Pad	Lead Wire	LW	Options	Options
	1	2	3	4	5	6	7	8	9	10

1. SENSOR CALIBRATION

- J Iron ® / Constantan ®
- K Chromel ® / Alumel ®
- T Copper ® / Constantan ®
- E Chromel ® / Constantan ®
- N Nicrosil ® / Nisil ®

** For Special Limits, Repeat Sensor Code, eg KK

2. SENSOR JUNCTION

- SG Simplex, Grounded
- SU Simplex, Ungrounded
- DG Duplex, Grounded
- DUC Duplex, Ungrounded, Common
- DUI Duplex, Ungrounded, Isolated

3. U - LENGTH

- eg - 590" or 15,000mm

4. SENSOR OD

- 18 1/8"
- 316 3/16"
- 14 1/4"

5. SENSOR SHEATH MATERIAL

- S4 SS304
- S6 SS316
- A6 Alloy 600

6. WELD PAD

- WPF Weld Pad, Flat, 1" x 1" x 1/8" Thick
- WPL Weld Pad, Longitudinal, 1" x 1" x 1/8" Thick

7. LEAD WIRE

- LW1 AWG24, Stranded, PVC-PVC
- LW2 AWG24, Stranded, PFA-PFA®
- LW3 AWG24, Stranded, FG-FG
- LW4 AWG24, Stranded, FG-SSOB

8. LW - LEAD LENGTH

- eg - 1,000mm

9. OPTIONS

- CF12SS Compression Fitting, 1/2" NPT, Stainless Steel
- CF34SS Compression Fitting, 3/4" NPT, Stainless Steel

10. OPTIONS

- EP Expansion Loop

