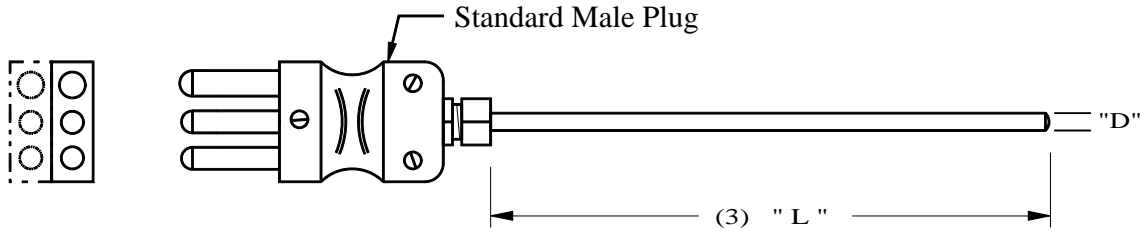


# RTD PROBES

## Resistance Temperature Detector

### SERIES **330** RTD PROBE ( Resistance temperature Detector )



### HOW TO ORDER



( 1 ) Calibration & Configuration			
	Code	Calibration	Configuration
 Single 2 Wire	<b>P21</b>	" Single Element" 100 ohm	2 Wire
 Dual 2 Wire	<b>P22</b>	" Dual Element" 100 ohm	2 Wire
 Single 3 Wire	<b>P31</b>	" Single Element" 100 ohm	3 Wire
 Dual 3 Wire	<b>P32</b>	" Dual Element" 100 ohm	3 Wire
 Single 4 Wire	<b>P41</b>	" Single Element" 100 ohm	4 Wire
 Dual 4 Wire	<b>P42</b>	" Dual Element" 100 ohm	4 Wire

( 2 ) Size & Sheath		
Code	Dia.	Sheath Material
<b>030</b>	.188"	304 Stainless Steel
<b>031</b>		316 Stainless Steel
<b>032</b>		Inconel 600
<b>040</b>	.250"	304 Stainless Steel
<b>041</b>		316 Stainless Steel
<b>042</b>		Inconel 600
<b>050</b>	.312"	304 Stainless Steel
<b>051</b>		316 Stainless Steel
<b>052</b>		Inconel 600
<b>060</b>	.375"	304 Stainless Steel
<b>061</b>		316 Stainless Steel
<b>062</b>		Inconel 600

( 4 ) Optional Adjustable Fittings		
Code	Thread	Material
<b>SA2</b>	1/8" NPT	Stainless Steel
<b>BA2</b>	Max. .250" Dia.	Brass
<b>SA4</b>	1/4" NPT	Stainless Steel
<b>BA4</b>	Max. .375" Dia.	Brass
<b>SA6</b>	3/8" NPT	Stainless Steel
<b>BA6</b>		Brass
<b>SA8</b>	1/2" NPT	Stainless Steel
<b>BA8</b>		Brass

Please see other pages for flexible lead probes and all types of Thermocouple probes.