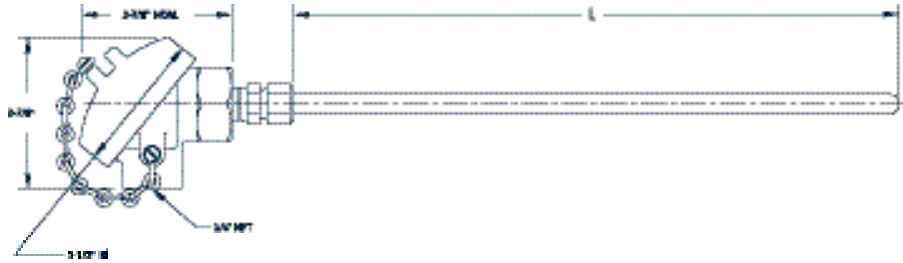


Thermo-Couple Products Co.

UNIWELL

Series 1900

- Low Cost Alternative to Thermowell Assemblies
- Conductors Protected from Environment by Dense - Pack MgO and 446 SS Heavy Wall Sheath
- Simplicity of Installation
- Lower Conduction Losses
- Long-Life, 14 Gauge Nominal Size Conductors
- Elimination of Spring-Loading



Enter a selection for each item, please fax your inquiry to TCP.

Example: 1900

K	-	12	-	W2	-	446
1900	-		-		-	

CODE	WIRE CALIBRATION
K	Chromel/Alumel
J	Iron/Constantan
K is standard	

LENGTH "L"
Specify in inches 01 to 99. For lengths over 99 inches consult factory

For more information,
Consult the Selection Guide
beginning on pg. 175

CODE	SHEATH MATERIAL
310	310 SS
446	446 SS
Code 446 is standard	

CODE	JUNCTION STYLE
W1	Grounded Flat Tip
W2	Grounded Rounded Tip
W3	Ungrounded Flat Tip
W4	Ungrounded Rounded Tip
Code W2 is standard	

Series 1910

- Compression Fitting is Provided on this Series
- Conductors Protected from Environment by Dense - Pack MgO and 446 SS Heavy Wall Sheath
- Simplicity of Installation
- Lower Conduction Losses
- Long-Life, 14 Gauge Nominal Size Conductors
- Elimination of Spring-Loading
- Low Cost Alternative to Thermowell Assemblies



Enter a selection for each item, please fax your inquiry to TCP.

Example: 1910

K	-	12	-	1/2	-	W2	-	446
1910	-		-		-		-	

CODE	WIRE CALIBRATION
K	Chromel/Alumel
J	Iron/Constantan
Code K is standard	

LENGTH "L"
Specify in inches 01 to 99. For lengths over 99 inches consult factory

CODE	PROCESS CONNECTION "P"
1/2	1/2" NPT
3/4	3/4" NPT
Code 1/2 is standard	

CODE	SHEATH MATERIAL
310	310 SS
446	446 SS
Code 446 is standard	

CODE	JUNCTION STYLE
W1	Grounded Flat Tip
W2	Grounded Rounded Tip
W3	Ungrounded Flat Tip
W4	Ungrounded Rounded Tip
Code W2 is standard	