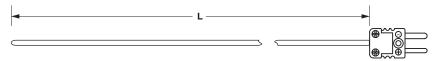
Thermocouples

Mineral Insulated

Mini Plug or Jack Termination Style AC



Ordering Information

Part Number

1	2	3	4	5	6	7	8 9	10	11	12	13 14	15	
				Fittings,			Sheath	Sheath					
		Sheath	Connector	Weld			Length "L"						ı
		O.D.	Type	Pads		Material	(whole in.)	(fract. in.)	Junction	Calibration			ı
Α	С				0						00	0	
- •											-0	•	П

3	Sheath O.D. (in.)
B =	0.020 0.032
	0.040
E =	0.063 0.125
G=	0.125

4	Connector Type						
F=	Miniature plug						
G = Miniature jack							
H =	Miniature plug with mating connector						
Note	Note: Miniature plugs and jacks 400°F (200°C) (0.125 in. max. O.D.)						

5	Fittings, Weld Pads				
0 =	None				
Notes: If required, enter code from pages 53 to 54. If none, enter "0."					
Weld	pads only available for 0.063 and 0.125 diameters.				

7	Sheath Material
A =	304/304L SS
F=	316/316L SS
C =	PFA coated over SS (available on G diameter)
Q =	Alloy 600 (Type K)

8 9 Sheath Length "L" (whole in.)
Available lengths: 01 to 99, for lengths over 99 inches contact factory.
Maximum length for PFA coating is 48 in.

10	Sheath Length "L" (fractional in.)
0 =	0
4 =	1/2

11	Jun	ction	
	Grounded	Ungrounded	Exposed
Single	G	U	Е

12		Calibration		
	E	J	K	Т
Standard limits	Е	J	K	Т
Special limits	2	3	4	8

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Thermocouples

Mineral Insulated

Standard Plug or Jack Termination Style AC



Ordering Information

Part Number

1	2	3	4	5	6	7	8 9	10	11	12	13 (14)	15
				Fittings,			Sheath	Sheath				
			Connector				Length "L"					
		O.D.	Туре	Pads		Material	(whole in.)	(fract. in.)	Junction	Calibration		
Α	С				0						00	0

3	Sheath O.D. (in.)
D =	0.040
E =	0.063
G =	0.125
H =	0.188
J =	0.250

4	Connector Type							
A =	Standard plug							
	Standard jack							
C =	Standard plug with mating connector							
Note	Note: Standard plug and jacks 425°F (218°C).							

5	Fittings, Weld Pads				
0 =	None				
Notes: Standard plug and jacks 425°F (218°C).					
Weld.	Weld pads only available for 0.063 diameter and larger				

7	Sheath Material
	304/304L SS
	316/316L SS
C =	PFA coated over 304/304L SS (available on G, H, J diameters)
Q =	Alloy 600 (Type K)

8 9 Sheath Length "L" (whole in.)

Available lengths: 01 to 99, for lengths over 99 inches contact factory. Maximum length for PFA coating is 48 in.

10	Sheath Length "L" (fractional in.)
0 =	0
4 =	1/2

11)	Junction						
	Grounded	Ungrounded	Exposed				
Single	G	U	Е				
Dual*	Н	W (isolated)	D (isolated)				
* Only available for 0.063 diameter and larger.							

12		Calibration		
	E	J	K	Т
Standard limits	Е	J	K	Т
Special limits	2	3	4	8

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