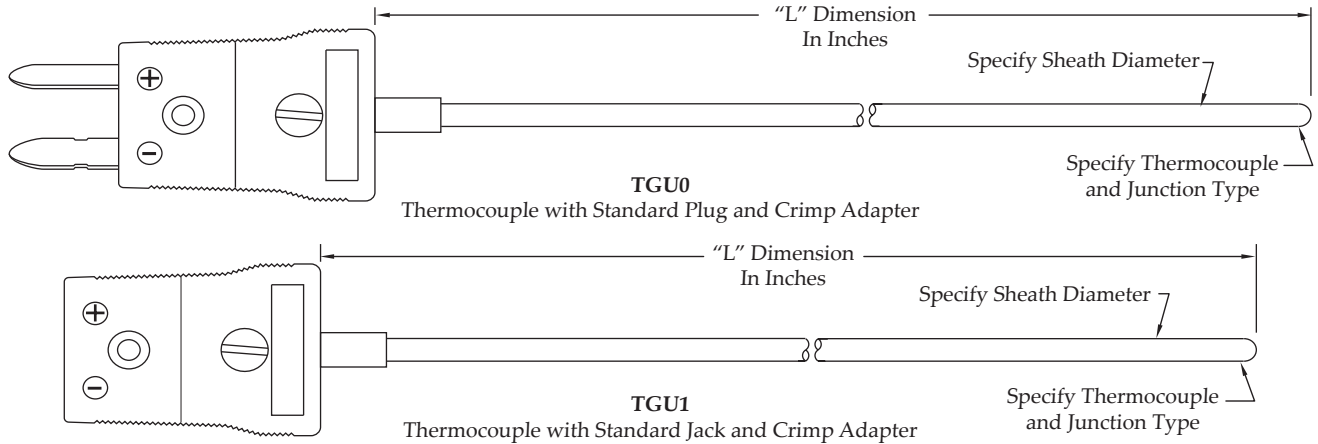


## GENERAL PURPOSE THERMOCOUPLES

General purpose thermocouples are designed for economical use in a wide variety of applications up to 800°F. Sheath material is 304 stainless steel. Type J (Iron-Constantan) calibration is standard. Other calibrations available upon request.

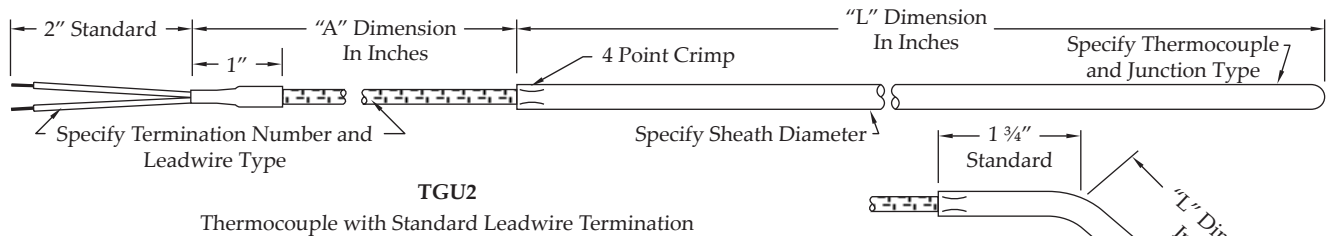


### Part Number Sequence

TGU1	-	J	G	-	C (Letter CODE)	12H
Sensor Type & Style No.		Thermocouple Type	Junction Type		Sheath Diameter	"L" Dimension

TGU1-JG-C12H

See tables on page 54



### Leadwire Type

Leadwire Number	Description
G	Fiberglass Leadwire with Overall Fiberglass Jacket
H	Stranded Fiberglass Leadwire with SS Overbraid Shield
J	Stranded Fiberglass Leadwire with SS Armor Cable Shield
K	Teflon Leadwire with Overall Teflon Jacket (400°F Max.)

### Termination Options

Termination Number	Description
0	2" Split Leads
1	#6 Spade Lugs
3	Standard Plug
4	Standard Jack

Standard assemblies supplied with stranded leadwire conductor. Solid conductor available upon request.

### Part Number Sequence

TGU2	-	J	G	-	V = .156"	18D	-	035	H	0
Sensor Type & Style No.		Thermocouple Type	Junction Type		Sheath Diameter	"L" Dimension		"A" Dimension	Leadwire Type	Termination Option

TGU2-JG-V18D-035H0

See tables on page 54