

DYNISCO MODEL TI422J

Adjustable Thermocouples

Description

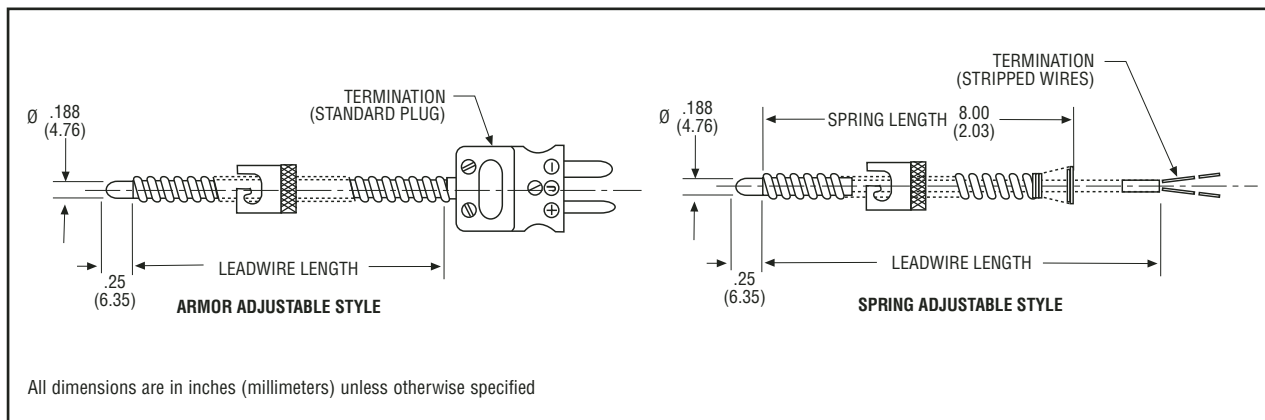
Model TI422J is an alternative thermocouple which allows simple, rapid adjustment of the immersion length to suit each application. The thermocouple can be specified with either a bayonet cap on an 8" spring to allow for up to 7" of adjustable immersion, or a bayonet cap on the flexible armor to allow for full "B" length adjustable immersion. Dynisco's temperature thermocouples are designed and manufactured to applicable ISA standards with accuracy traceable to the National Institute of Standard Technology (NIST).

Features

- Spring or armor adjustable
- 0 to 900°F measurement range
- 5 foot and 10 foot lengths
- Fiberglass insulated element

Benefits

- Application versatility
- Wide range of measurements
- Handles standard application requirements
- Protects the wire



Ordering Guide

Model	Style		Leadwire ¹		Terminations		Options ²	
	Code	Description	Code	Description	Code	Description	Code	Description
TI422J	S	Bayonet cap on 8" spring	060	5' length	0	Stripped wires 2" (50 mm) long	P2B	Positive seat indicating bayonet cap with 1/8" OD tip and 0.210" OD flexible armor
	A	Bayonet cap on flexible armor	120	10' length	1	Standard plug Type J male thermocouple connector	P3B	Positive seat indicating bayonet cap with 3/16" OD tip and 0.210" OD flexible armor

1. Leadwire: 20 gauge, fiberglass insulated
2. Options are available on model TI422JA only

Ordering Example: TI422JA - 060 - 1 - P2B

Delivery

All configurations express delivery.