

Dynisco TG422J

Thermocouple for General Extrusion Measurements



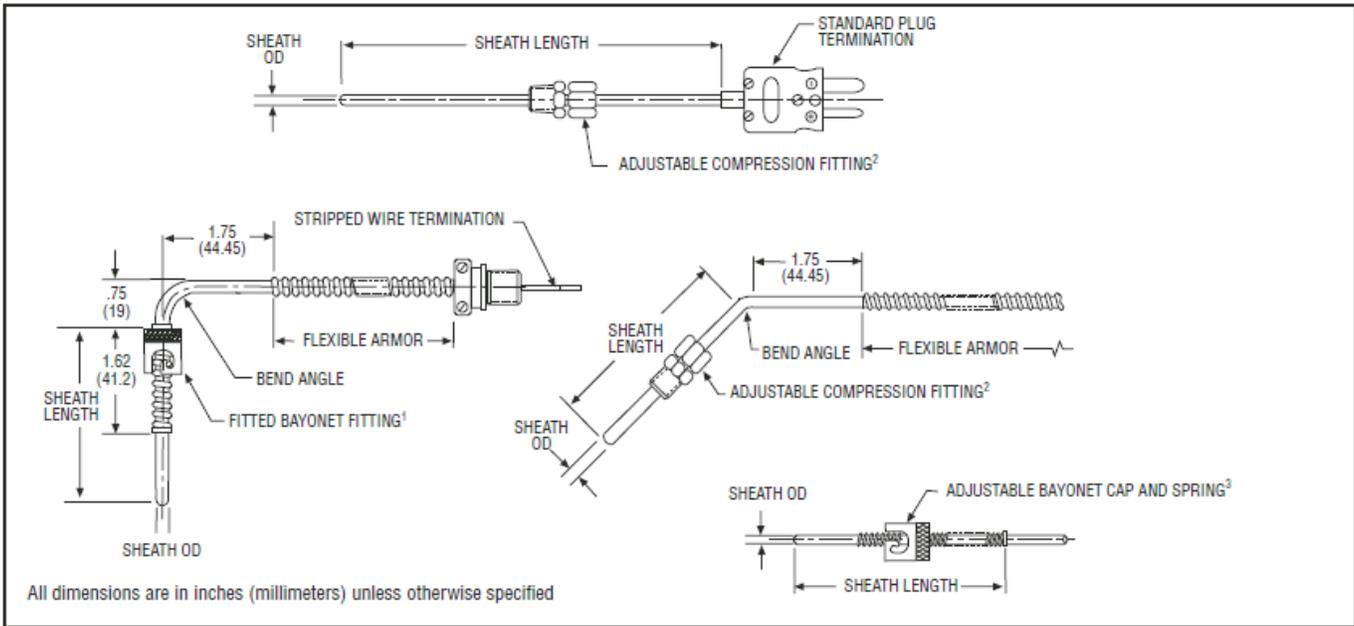
Description

Thermocouples are the most common, convenient and versatile devices used to measure temperature. Dynisco's TG422J thermocouple offers economy and versatility, making it a popular choice for extrusion applications in the plastics industry. Available as type J and with 304 stainless steel sheaths, the probe can be straight or manufactured to either a 45° or 90° bend angle. Dynisco's temperature thermocouples are designed and manufactured to applicable ISA standards with accuracy traceable to the National Institute of Standard Technology (NIST).

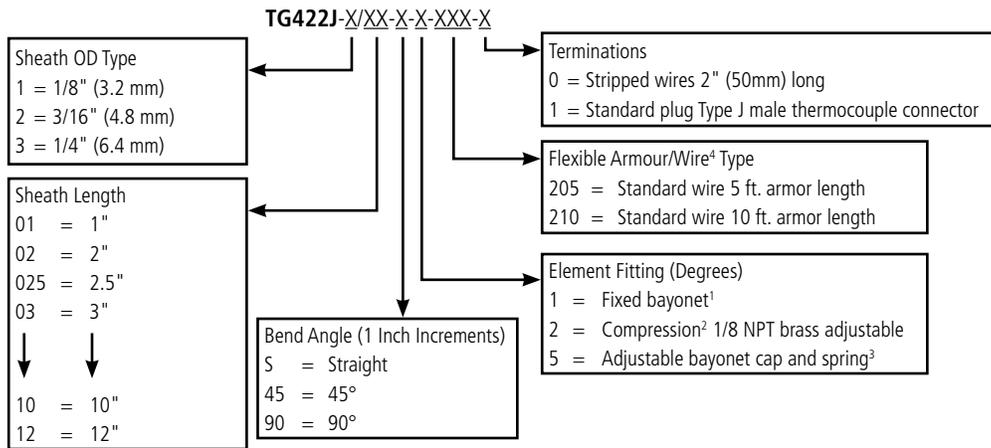
Features

- Type J thermocouple
- 0 to 900°F range
- Fiberglass insulated element
- Adjustable brass or bayonet fitting
- Standard output
- Wide range of measurements
- Protects the wire
- Application versatility

Dimensions



Ordering Guide



All dimensions are in inches (millimeters).
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 Refer to www.dynisco.com for access to Operator Manual and other support documentation.
 DDS276084 DOC110813



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