

Pipe Clamp Thermocouples



Temperature Tools™
1-800-TIP-TEMP

Email completed form to
EveryDegreeMatters@tiptemp.com

- Easily installed to measure temperatures of pipes.
- Custom assemblies available.
- Fax us your drawing!



T/C Technical Data
See Pages 50 - 55

HOW TO ORDER

OUTLINED CHARACTERS are used to formulate Part Number

PIPE CLAMP THERMOCOUPLE	Select Calibration	Select Size Of Clamp	Select Termination
<p>STYLE TC48</p>	<p>J + Iron - Constantan 32 to 900°F 0 to 500°C</p> <p>T + Copper - Constantan -320 to 500°F -195 to 260°C</p> <p>E + Chromel - Constantan 32 to 1600°F 0 to 900°C</p> <p>K + Chromel - Alumel 32 to 1800°F 0 to 1000°C</p> <p>Temperature Limits shown for 20 ga. wire.</p>	<p>1" Min 3/4" Max 1 1/2"</p> <p>2" Min 1 5/8" Max 2 1/2"</p> <p>3" Min 2 5/8" Max 3 1/2"</p> <p>4" Min 3 1/2" Max 4 1/2"</p> <p>5" Min 4 1/2" Max 5 1/2"</p>	<p>1 Large Plug</p> <p>2 Large Jack</p> <p>3 Mini Plug</p> <p>4 Mini Jack</p> <p>5 T/C Alloy Lugs</p> <p>6 Standard Leads</p>

SAMPLE Part Number

TC48
STYLE

CALIBRATION

CLAMP DIA.

TERMINATION

Quantity: _____ Customization / Notes:

Ordering Example: TC48 = Pipe Clamp Thermocouple Calibration = Type "J" Thermocouple, "Clamp Dia." = 1" - Termination = Stripped Leads.