

# Clamp-On Thermometer



## Description & Features:

Provides an economical and accurate method to measure surface temperatures on a ½" to 4" pipe.

- Strap-on design with Steel Spring
- Dual scale (F/C)
- 3 ranges available
- Easy to install

## Applications:

• To measure surface temperature on pipe in the Heating, Ventilation, Air Conditioning, wastewater, Industrial process markets

### Specifications

<b>Dial:</b>	2.5" (63mm) aluminum with black markings
<b>Case:</b>	Mild steel
<b>Lens:</b>	Plexiglass
<b>Ring:</b>	Steel, chrome plated
<b>Pointer:</b>	Aluminum, painted black
<b>Over-Range Enclosure Rating:</b>	25% of full scale value
<b>Ambient Temperature:</b>	-40°F to 390°F (-40°C to 200°C)
<b>Process Temperature:</b>	-40°F to 390°F (-40°C to 200°C)
<b>Accuracy:</b>	± 3% full scale
<b>Enclosure Rating:</b>	IP52

### How to order: Specify product code

Products shown in **BOLD** are normally in stock.

### PRODUCT CODES

Range	Code
-40/110° F & -40/40° C	<b>T166</b>
30/240° F & 0/115° C	<b>T167</b>
30/390° F & 0/200° C	T168

Other ranges available upon request.

