



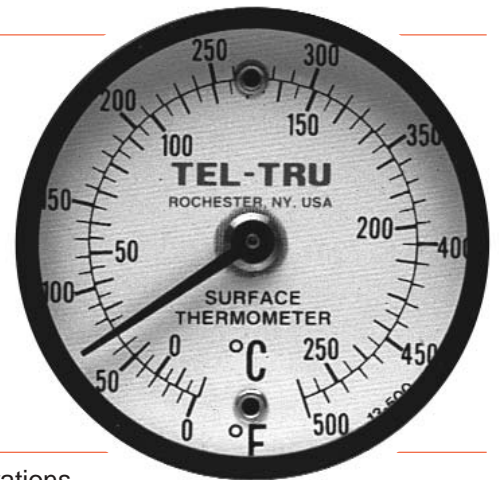
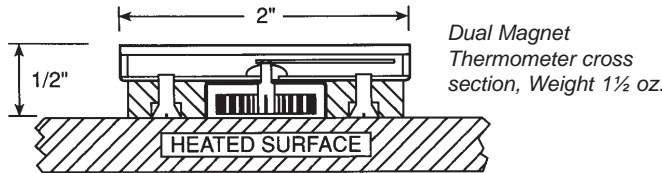
TEL-TRU MANUFACTURING COMPANY SURFACE THERMOMETERS

Tel-Tru Surface Thermometers are 2" dial compact thermometers that sense surface temperature. Exposed bimetal coil sensors provide a quick and accurate surface temperature reading.

- 2" Diameter
- Accuracy $\pm 2\%$ of full scale range
- Mounting styles: Dual Magnet, Tab, Spring Held, or Clip-On

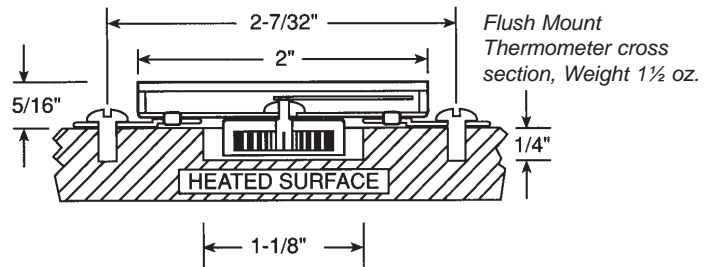
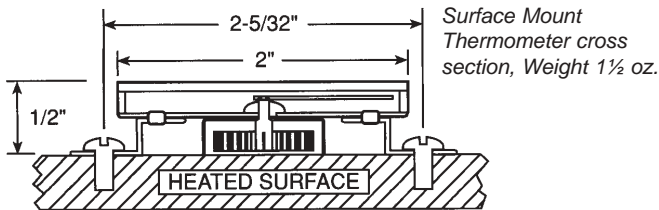
➤ DUAL MAGNET THERMOMETERS

Designed for horizontal or ferrous non-horizontal surfaces. Features two Alnico magnets that act as a base and hold the thermometer in place. Single or dual reset hands are options.



➤ TAB THERMOMETERS

Designed with two tabs with pre-drilled holes for screws. Two mounting configurations available, including Surface or Flush. Single or dual reset hands are optional.



Dual Temperature Range				Model Number		
Range °F	Div.	Range °C	Div.	Dual Magnet	Tab Surface	Tab Flush
0/250	5°	-20/120	2°	DM-012-250	TB-112-250	TB-212-250
0/500	10°	-20/250	5°	DM-013-500	TB-113-500	TB-213-500
50/750	10°	10/400	10°	DM-014-750	TB-114-750	TB-214-750
0/150	2°	-20/65	1°	DM-015-150	TB-115-150	TB-215-150
-100/160	5°	-70/70	2°	DM-030-160	TB-130-160	TB-230-160



MADE IN USA

World-Class Thermometers Since 1916

www.teltru.com

SURFACE THERMOMETERS

➤ SPRING HELD PIPE THERMOMETERS

Spring Held Pipe thermometers are designed to measure surface temperatures of pipes, cylinders, spindles, etc. that have outer diameters of 3/4" or more. Each thermometer comes complete with a spring kit (one each of 3/4", 2", and 4" spring lengths) that can be used separately or connected together for larger diameter pipes.

Spring Held Pipe Thermometer, Weight 1 1/2 oz.



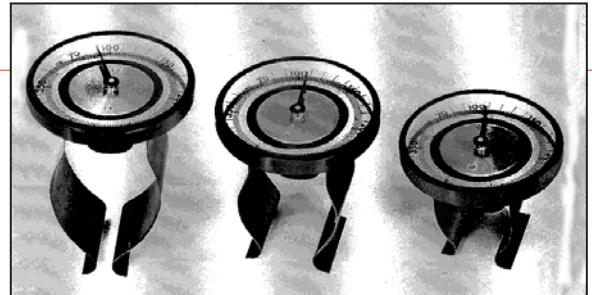
Fahrenheit			Celcius		
Range °F	Div.	Model Number	Range °C	Div.	Model Number
0/150	2°	SH-F83-150	-40/120	2°	SH-C86-120
-50/250	2°	SH-F86-250	20/180	2°	SH-C87-180
70/370	2°	SH-F87-370	20/260	2°	SH-C88-260
70/500	5°	SH-F88-500			

➤ CLIP-ON PIPE THERMOMETERS

Clip-On Pipe thermometers are designed for clipping on to pipes or tubes 3/4" to 2-3/8" in diameter. Three different clip sizes include:

- Small clip (3/4 to 7/8" pipe diameter)
- Medium clip (7/8 to 1 5/8" pipe diameter)
- Large clip (1 5/8 to 2 3/8" pipe diameter)

Clip-On Pipe Thermometer, Weight 1 oz.



Fahrenheit			Celcius			Pipe Diameters
Range °F	Div.	Model Number	Range °C	Div.	Model Number	
-50/250	2°	CS-F84-250	-40/120	2°	CS-C84-120	(Small Clip)
70/370	2°	CS-F85-370	20/180	2°	CS-C85-185	3/4 to 7/8" (19.1 to 22.2mm)
-50/250	2°	CM-F84-250	-40/120	2°	CM-C84-120	(Medium Clip)
70/370	2°	CM-F85-370	20/180	2°	CM-C85-185	7/8 to 1 5/8" (22.2 to 41.3mm)
-50/250	2°	CL-F84-250	-40/120	2°	CL-C84-120	(Large Clip)
70/370	2°	CL-F85-370	20/180	2°	CL-C85-185	1 5/8 to 2 3/8" (41.3 to 60.3mm)

