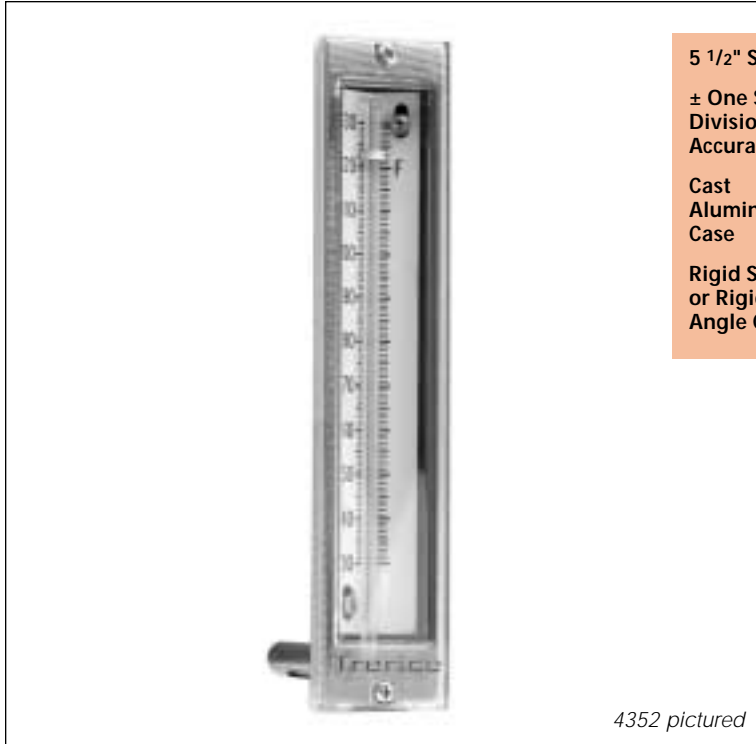


Econo Thermometer



4352 pictured

5 1/2" Scale
 ± One Scale
 Division
 Accuracy
 Cast
 Aluminum
 Case
 Rigid Straight
 or Rigid 90°
 Angle Case

The Trerice Econo Thermometer provides accuracy and durability at an economical price. This mercury-in-glass thermometer has a durable cast aluminum case and a polycarbonate frame front and window. Rigid straight and rigid 90° angle cases are available.

Optional features are also available. Please consult the Options Section for details.

Trerice Econo Thermometers (air-duct stem excluded) have no external mounting hardware, and as such, require the use of a thermowell, which is attached to the stem via a set screw. The thermowell must be ordered separately – please consult the Thermowell Section of this catalog.

Specifications

Models 4350 (Rigid Straight) 4352 (Rigid 90° Angle)	Stem Aluminum or air-duct style available Connection Use of thermowell required (must be ordered separately) Air-duct stem has mounting flange with 3 bolt holes	Window Polycarbonate frame front Tube Lens front, red appearing mercury Scale Aluminum, white background with black graduations and markings	Accuracy ±1 scale division Approximate Shipping Weight 0.5 lbs [0.23 kg]
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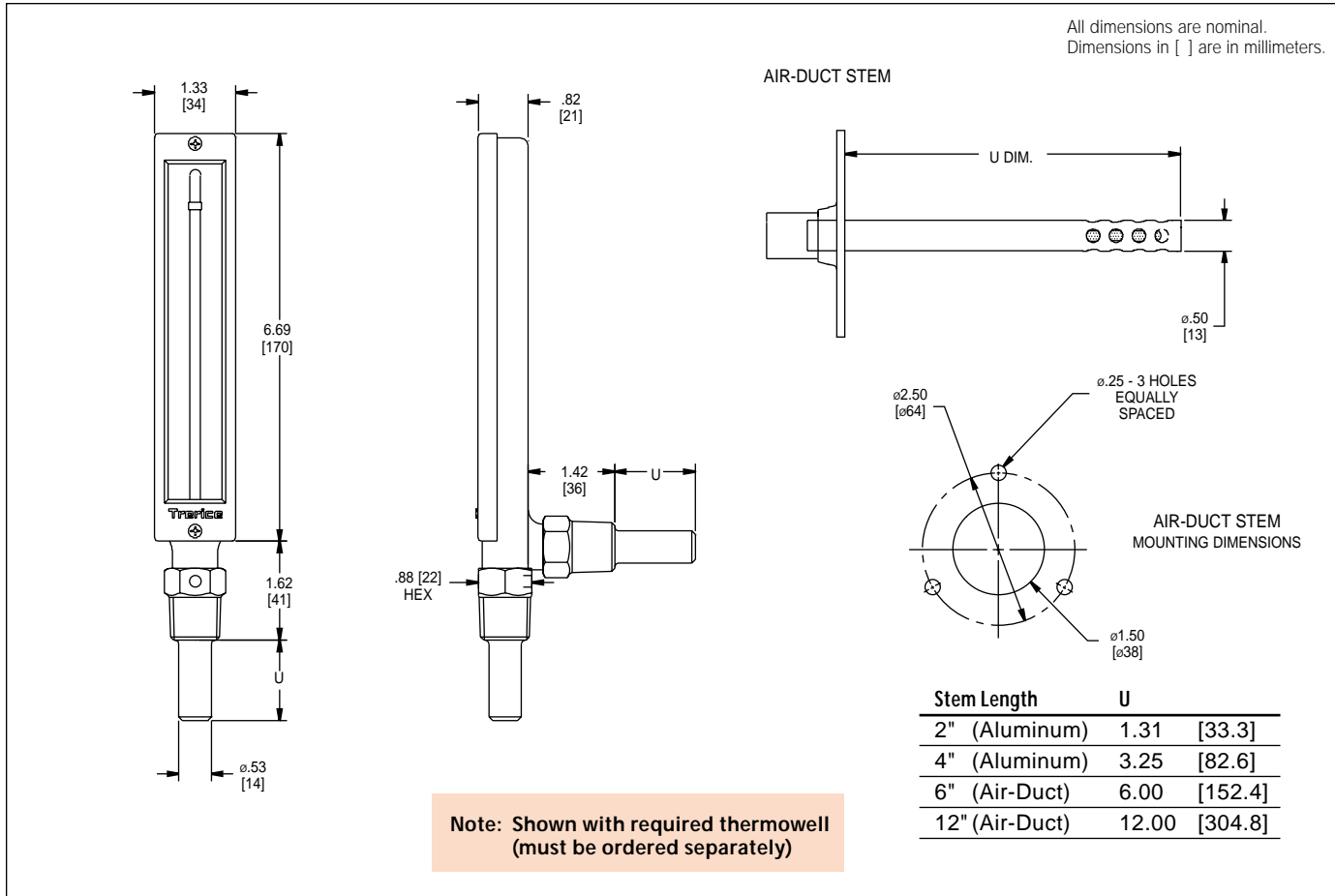
How to Order

Sample Order Number 435010207
 4350

Model	Stem Style	Stem Length	Specific Range
4350	5 1/2" Straight	02 2"	See Standard Available Ranges (over)
4352	5 1/2" 90° Angle	04 4" } Aluminum Stem	
		06 6" } Air-Duct Stem	
		12 12" }	

*Use of thermowell required (must be ordered separately).

Econo Thermometer



Standard Available Ranges

Fahrenheit Ranges		Celsius Ranges		Dual Scale Ranges		Fahrenheit		Celsius	
Range Code	Range	Range Code	Range	Range Code	Range	Figure Intervals	Minor Divisions	Figure Intervals	Minor Divisions
01	-40° to 110°F	17	-40° to 40°C	41	-40° to 110°F & -40° to 40°C	20°	2°	10°	1°
03	30° to 130°F	25	0° to 55°C	43	30° to 130°F & 0° to 55°C	10°	1°	10°	1°
06	30° to 180°F	27	0° to 82°C	46	30° to 180°F & 0° to 82°C	20°	2°	10°	1°
07	30° to 240°F	19	0° to 115°C	47	30° to 240°F & 0° to 115°C	20°	2°	10°	1°
08	30° to 300°F	20	0° to 150°C	48	30° to 300°F & 0° to 150°C	30°	5°	10°	2°
09	50° to 400°F	28	10° to 205°C	49	50° to 400°F & 10° to 205°C	50°	5°	20°	2°
13	200° to 500°F	32	93° to 260°C	53	200° to 500°F & 93° to 260°C	25°	5°	10°	2°