




Quality & Service You expect from a Supplier

	<p>Mason's Hanging Hygrometer</p> <ul style="list-style-type: none">◆ Dry & Wet Thermometers with Reservoir◆ Temperature Range: -15/50°C◆ Dimensions: 80 x 35 x 320mm (LxWxH)◆ Subtract Wet therm reading from Dry therm reading and look it up on the Humidity card.
	<p>Sling Psychrometer</p> <ul style="list-style-type: none">◆ Temperature Range: -5/50°C◆ Wet the wick and swing the psychrometer for 20 seconds. Subtract the wet bulb reading from the dry bulb reading and use the supplied table to determine the relative humidity percentage.◆ Comes with a carry case and a humidity card.
	<p>Compact Sling Psychrometer</p> <ul style="list-style-type: none">◆ This Sling Psychrometer determines % Relative Humidity by measuring the evaporation of water into the surrounding air.◆ Wet the wick and swirl the psychrometer for 30 – 60 seconds.◆ Note the Wet & Dry bulb readings and use the slide rule to determine the % Relative Humidity.◆ Range: 0/45°C, 10/100 % Relative Humidity
	<p>Psychrometer & Infrared Thermometer</p> <ul style="list-style-type: none">◆ Range: 0/100 % Relative Humidity, -40/+500°C infrared◆ -20/+50°C ambient temp, -68/49.9°C dewpoint◆ Response time of 500 mS <input type="checkbox"/>◆ Resolution of 0.1°C <input type="checkbox"/>◆ Built-in RS-232 interface for PC connection <input type="checkbox"/>◆ Emissivity adjustable from 0.3 to 1.00 <input type="checkbox"/>◆ Retractable Humidity sensor

Hygrometers