



Highlights

- ❖ Temperature probes of highest accuracy
- ❖ Excellent stability, drift and hysteresis
- ❖ Proven metrological performance
- ❖ Superb price/performance ratio
- ❖ Standard platinum resistance thermometers
- ❖ Secondary reference PRT
- ❖ Reference standard thermocouples
- ❖ Precision thermocouples

AccuMac Probe Selection

AccuMac Model	Product	Temperature Range	Probe Length	Probe Diameter
AM1950	Quartz-sheath SPRT	-200 °C to 500 °C	480 mm	7 mm
AM1960	Quartz-sheath SPRT	-200 °C to 670 °C	500 mm	7 mm
AM1850-25	Metal-sheath SPRT	-200 °C to 500 °C	480 mm	6.35 mm
AM1850-100	Metal-sheath SPRT	-200 °C to 500 °C	480 mm	6.35 mm
AM1880	Metal-sheath SPRT	-200 °C to 670 °C	500 mm	5.56 mm
AM1860-25	Metal-sheath SPRT	-200 °C to 670 °C	500 mm	6.35 mm
AM1860-100	Metal-sheath SPRT	-200 °C to 670 °C	500 mm	6.35 mm
AM1760-12	Secondary SPRT	-200 °C to 670 °C	305 mm	6.35 mm
AM1760-20	Secondary SPRT	-200 °C to 670 °C	508 mm	6.35 mm
AM1762-12	Secondary SPRT	-200 °C to 670 °C	305 mm	6.35 mm
AM1762-20	Secondary SPRT	-200 °C to 670 °C	508 mm	6.35 mm
AM1750-12	Secondary Reference PRT	-200 °C to 670 °C	305 mm	6.35 mm
AM1750-20	Secondary Reference PRT	-200 °C to 670 °C	508 mm	6.35 mm
AM1730-12	Secondary Reference PRT	-200 °C to 420 °C	305 mm	6.35 mm
AM1730-9	Secondary Reference PRT	-60 °C to 300 °C	230 mm	4.75 mm
AM1210	Type S Reference Thermocouple	0 °C to 1300 °C	500 mm	6 mm
AM1110	Type S Precision Thermocouple	0 °C to 1100 °C	305 mm	6.35 mm

For more information about AccuMac temperature probes visit www.accumac.com.

Ordering Information

We deliver AccuMac products only to selected markets.

To get a quote or more information contact us at info@batemika.com.