



## LOW TEMPERATURE LABORATORY THERMOMETER

- Organic liquid filled, white back glass.
- Permanently fused markings.
- Individually packaged in Safety-Pak® packaging. These thermometers meet all requirements for physical dimensions and accuracy of ANSI/SAMA Z236.1-1983 (where ranges are specified - ANSI Z236.1-1983 only has specifications for total immersion organic filled low temperature thermometers, not partial immersion). Each thermometer is individually calibrated against equipment whose calibration is traceable to NIST (USA) and DKD (Europe). The meniscus is visible in the appropriate low temperature application. Magnification augments readability, but it is not a requirement. Thermometer should be stored at a 15° angle minimum.

Item #	Range	Division	Immersion	Length	Liquid
20110	-100 to 50 °C	1 °C	76mm (3")	305 mm	Toluene
20020	-100 to 50 °C	1 °C	Total	305 mm	Toluene
20785	-50 to 50 °C	1 °C	76mm (3")	305 mm	Toluene
20780	-50 to 50 °C	1 °C	Total	305 mm	Toluene
20019	-200 to 30 °C	1 °C	Total	350 mm	Pentane