

## NIST TRACEABLE CALIBRATED THERMOMETER



- Precise and accurate temperature measurement.
- Supplied with NIST and DKD traceable Report of Calibration.
- Includes deluxe storage box.
- A variety of liquid fills to choose from. These thermometers are calibrated to NIST (USA) and DKD (Europe) standards at specific temperature points for ensured accuracy and precise measurement. They are supplied with a laminated Report of Calibration stating corrections to one-tenth of the smallest division and a deluxe storage box. Any brand of thermometer is calibrated by us.

Item #	Range	Division	Length	Immersion	Liquid
20528	-1 to 61°C	0.1 °	420 mm	76mm (3")	Enviro-Safe&reg;
30507C	-10 to 70°C	0.5 °	297 mm	76mm (3")	Enviro-Safe&reg;
30506	-20 to 110°C	1 °	297 mm	76mm (3")	Enviro-Safe&reg;
30500C	-20 to 110°C	1 °	297 mm	Total	Enviro-Safe&reg;
30510C	-20 to 150°C	1 °	297 mm	Total	Enviro-Safe&reg;
30515C	-20 to 150°C	1 °	297 mm	76mm (3")	Enviro-Safe&reg;
30520C	-10 to 225°C	1 °	355 mm	Total	Enviro-Safe&reg;
20440SC	-1 to 101°C	0.1 °	610 mm	Total	Red Spirit
20022	-100 to 50°C	1 °	305 mm	76mm (3")	Red Spirit
20141	-20 to 110°C	1 °	305 mm	76mm (3")	Mercury
20142	-20 to 110°C	1 °	305 mm	76mm (3")	Mercury
20376	-1 to 51°C	0.1 °	460 mm	76mm (3")	Mercury
20371	-1 to 51°C	0.1 °	460 mm	Total	Mercury
20443	-1 to 101°C	0.1 °	610 mm	76mm (3")	Mercury
20441	-1 to 101°C	0.1 °	460 mm	Total	Mercury
20426	-1 to 201°C	0.2 °	610 mm	76mm (3")	Mercury
20421	-1 to 201°C	0.2 °	611 mm	Total	Mercury
20377	-1 to 201°C	0.2 °	475 mm	76mm (3")	Mercury
20499	24 to 38°C	0.5 °	305 mm	95mm (3.75")	Mercury
20476	30 to 124°F	0.2 °	460 mm	76mm (3")	Mercury
20313	0 to 300°F	2 °	305 mm	76mm (3")	Mercury