



## MERCURY TEFLON®; COATED SAFETY THERMOMETER

- Mercury filled, white or yellow back glass.
- Permanently fused markings. These thermometers have accuracy equivalent to the accuracy requirements of ANSI/SAMA 2236.1-1983, where ranges are specified. Each thermometer is individually calibrated against standards whose calibration is traceable to NIST (USA) and DKD (Europe). Teflon® coating helps prevent liquid and glass contamination if the thermometer is broken.

Teflon® coating may cause a slight change in accuracy up to 1 division. Thermometer should be stored at a 15° angle minimum.

Item #	Range	Division	Accuracy	Length	Immersion
20191T	-10 to 110°C	1°	1°	203 mm	50mm (2")
20192T	-10 to 110°C	1°	1°	203 mm	Total
20193T	-10 to 150°C	1°	1°	203 mm	50mm (2")
20194T	-10 to 150°C	1°	1°	203 mm	Total
20040T	-35 to 50°C	1°	1°	305 mm	Total
20140T	-20 to 110°C	1°	1°	305 mm	76mm (3")
20060T	-20 to 110°C	1°	1°	305 mm	Total
20150T	-20 to 150°C	1°	1°	305 mm	76mm (3")
20070T	-20 to 150°C	1°	1°	305 mm	76mm (3")
20161T	-10 to 260°C	1°	1° to 105°C 1.5° above 105°C 2° above 200°C	405 mm	Total
20160T	0 to 205°C	1°	1° to 105°C 1.5° above 105°C	305 mm	76mm (3")
20300T	0 to 230°F	2°	1°	305 mm	76mm (3")
20310T	0 to 300°F	2°	1°	305 mm	76mm (3")
20325T	30 to 400°F	2°	2°	305 mm	76mm (3")
20321T	20 to 500°F	2°	2° to 221°F 3° above 221°F 4° above 392°F	405 mm	76mm (3")