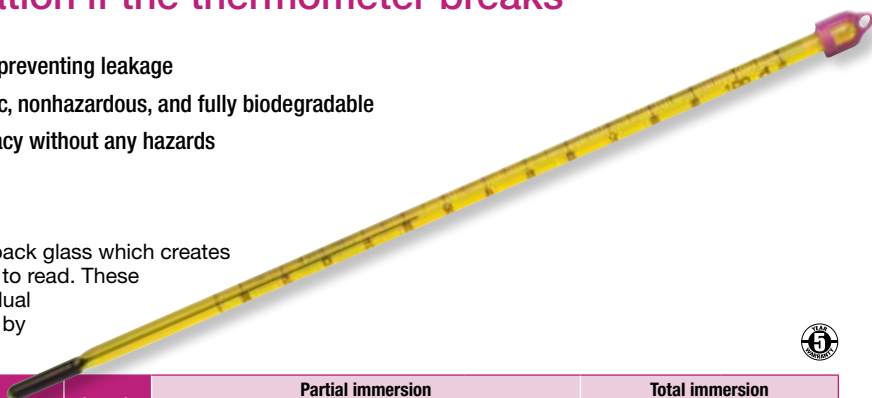


Nonhazardous PFA-Coated Safety Glass Thermometers**No more glass or contamination if the thermometer breaks**

- Filling and glass are contained within the PFA jacket, preventing leakage
- Enviro-Safe liquid within the thermometers is nontoxic, nonhazardous, and fully biodegradable
- Replace mercury thermometers with the same accuracy without any hazards
- Easily clean up spills with soap and water

Each thermometer features a black liquid and yellow back glass which creates a distinct contrast making this thermometer very easy to read. These thermometers also have ring top, antiroll fitting, individual serial numbers, and a statement of accuracy supplied by the manufacturer.



Temperature range	Scale divisions	Accuracy	Length	Partial immersion			Total immersion	
				Catalog number	Immersion depth	Price	Catalog number	Price
Celsius-scale thermometers								
−10 to 110°C	1°	±1°	200 mm	GY-08077-03	50 mm		GY-08077-05	
−10 to 150°C	1°	±1°; ±1.5° above 110°C	200 mm	GY-08077-06	50 mm		GY-08077-07	
−20 to 110°C	1°	±1°	300 mm	GY-08077-13	76 mm		GY-08077-14	
−20 to 150°C	1°	±1°; ±1.5° above 110°C	300 mm	GY-08077-15	76 mm		GY-08077-16	
−10 to 70°C	0.5°	0.05°	300 mm	GY-90300-01	76 mm		—	—
−10 to 225°C	1°	1.5°, 2° above 110°C; 2.5° above 200°C	350 mm	—	—	—	GY-90300-07	—
−10 to 260°C	1°	1.5°; ±2° above 110°C; 2.5° above 200°C	350 mm	GY-90300-03	76 mm		—	—
Fahrenheit-scale thermometers								
20 to 230°F	2°	±2°	200 mm	GY-08077-08	50 mm		GY-08077-09	
20 to 300°F	2°	2°, 3° above 230°F	200 mm	GY-08077-11	50 mm		GY-08077-12	
0 to 230°F	2°	±2°	300 mm	GY-08077-17	76 mm		GY-08077-18	
0 to 300°F	2°	3°, 4° above 230°F	300 mm	GY-08077-19	76 mm		GY-08077-26	
20 to 500°F	2°	+2°; +3° above 221°F; 4° above 392°F	350 mm	GY-90300-05	76 mm		—	—

Certified Nonhazardous Glass Thermometers**Maximize your accuracy—individually calibrated**

- Replace mercury thermometers with the same accuracy without any hazards
- 100% nontoxic, nonhazardous, biodegradable, and “green”—liquid easily cleans with soap and water
- NIST-traceable detailed, laminated Report of Calibration

Each thermometer features a black liquid and yellow back glass which creates a distinct contrast that is easy to read. Thermometers come complete with ring top anti-roll fitting, individual serial number and NIST-traceable calibration report supplied by the manufacturer.



Temperature range	Scale divisions	Accuracy	Length	Calibration points	Partial immersion			Total immersion	
					Catalog number	Immersion depth	Price	Catalog number	Price
Celsius-scale thermometers									
-10 to 70°C	0.5°	0.5°	300 mm	0, 37, 56°C	GY-08008-47	76 mm		—	—
-20 to 110°C	1°	1°	300 mm	0, 50, 100°C	GY-08008-48	76 mm		GY-08008-49	
-20 to 110°C	1°	1°	300 mm	0, 37, 56°C	GY-08008-52	76 mm		GY-08008-53	
-20 to 110°C	1°	1°	300 mm	0, 4, 20, 37, 44.5, 103°C	GY-90300-31	76 mm		—	—
-20 to 150°C	1°	1°	300 mm		GY-08008-50	76 mm		GY-08008-51	
-10 to 225°C	1°	1°	350 mm		—	—	—	GY-08008-54	

Thermometer Holder with Clip

- Hands-free support—clips to vessel side
- Accommodates thermometers from 4 to 14 mm dia



Description	Catalog number	Price
Thermometer holder with clip	GY-08120-90	

Antiroll Fittings

- Keep thermometer in place—slide onto standard size thermometer to prevent rolling



Style	Catalog number	Qty/pk	Price
Ring top	GY-08007-98	25	
Triangular	GY-08007-99	25	