

Red Safety Liquid-Filled Laboratory Thermometers

GT Series Starts at **\$25**



See introduction on page E-3 to add this option.



- ✓ Safe, Non-Toxic Red Dyed Petrolate
- ✓ May Be Used Where Mercury Is Unusable
- ✓ Graduated to 20°C Minimum to Avoid Column Separation
- ✓ Large Overflow Chamber Protects Against Overheating Damage
- ✓ °F and °C Versions
- ✓ Partial and Total Immersion Styles

Fahrenheit Models

To Order (Specify Model Number)					
Total Immersion Model No.	Partial Immersion Model No.	Scale Range °F	Div	Length mm (in)	Price
GT-1600RL	—	-330 to 90	2°	356 (14)	\$80
GT-1602RL	GT-3602RL	-150 to 130	2°	305 (12)	65
GT-6450RL	—	-150 to 125	5°	152 (6)	65
GT-1603RL	GT-3603RL	-150 to 220	2°	406 (16)	78
GT-1604RL	GT-3604RL	-60 to 130	2°	305 (12)	40
GT-6455RL	—	-50 to 125	5°	152 (6)	38
GT-1301RL	GT-3301RL	-40 to 125	1°	305 (12)	35
GT-6451RL	—	-40 to 130	2°	152 (6)	25
GT-1302RL	GT-3302RL	0 to 125	1°	305 (12)	30
GT-6452RL	—	30 to 125	1°	152 (6)	25
GT-1317RL	GT-3317RL	-35 to 75	1°	305 (12)	38
GT-1304RL	GT-3304RL	30 to 180	1°	305 (12)	30
GT-6453RL	—	60 to 100	1°	152 (6)	35
GT-1305RL	GT-3305RL	65 to 215	1°	305 (12)	30
GT-6454RL	—	20 to 220	2°	152 (6)	30
GT-1300RL	GT-3300RL	20 to 220	2°	229 (9)	25
GT-1306RL	GT-3306RL	0 to 230	2°	305 (12)	25
GT-1307RL	GT-3307RL	0 to 230	1°	356 (14)	35
GT-1308RL	GT-3308RL	0 to 300	2°	305 (12)	32
GT-1309RL	GT-3309RL	0 to 300	1°	381 (15)	35
GT-1310RL	GT-3310RL	0 to 400	2°	356 (14)	55
GT-1313RL	GT-3313RL	0 to 500	2°	381 (15)	60

Each thermometer comes in a protective plastic shipping tube with operator's manual.

Ordering Examples: **GT-3301RL**, partial immersion style 305 mm (12") thermometer with -40 to 125°F range and 1° division, \$35.



Non-toxic red safety liquid is ideal where mercury is unusable.

MOST POPULAR MODELS HIGHLIGHTED!

Celsius Models

To Order (Specify Model Number)					
Total Immersion Model No.	Partial Immersion Model No.	Scale Range °C	Div	Length mm (in)	Price
GT-1610RL	—	-200 to 30	1°	356 (14)	\$80
GT-1612RL	GT-3612RL	-100 to 50	1°	305 (12)	65
GT-6401RL	—	-100 to 60	2°	152 (6)	65
GT-1613RL	GT-3613RL	-100 to 100	1°	406 (16)	78
GT-1614RL	GT-3614RL	-50 to 50	1°	305 (12)	40
GT-6400RL	—	-50 to 50	1°	152 (6)	38
GT-1402RL	GT-3402RL	-40 to 50	1°	305 (12)	32
GT-1401RL	GT-3401RL	-40 to 50	½°	305 (12)	38
GT-6404RL	—	-5 to 55	1°	152 (6)	25
GT-6402RL	—	-40 to 50	1°	152 (6)	39
GT-6460RL	—	15 to 40	½°	152 (6)	35
GT-1403RL	GT-3403RL	-15 to 60	1°	254 (10)	32
GT-6410RL	—	-5 to 105	1°	152 (6)	30
GT-1404RL	GT-3404RL	-10 to 110	1°	229 (9)	25
GT-1406RL	GT-3406RL	-20 to 110	1°	305 (12)	25
GT-1407RL	GT-3407RL	-20 to 110	½°	356 (14)	35
GT-1408RL	GT-3408RL	-20 to 150	1°	305 (12)	32
GT-1409RL	GT-3409RL	-20 to 150	½°	381 (15)	38
GT-1410RL	GT-3410RL	-10 to 205	1°	356 (14)	55
GT-1412RL	GT-3412RL	-10 to 260	1°	381 (15)	60

Each thermometer comes in a protective plastic shipping tube with operator's manual.

Ordering Examples: **GT-6460RL**, total immersion style 152 mm (6") thermometer with 15 to 40°C range and ½° division, \$35.



Comes in a variety of lengths and immersion styles.



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• Flow and Level

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• Heaters

Band Heaters, Cartridge Heaters, Circulation Heaters, Comfort Heaters, Controllers, Meters and Switching Devices, Flexible Heaters, General Test and Measurement Instruments, Heater Hook-up Wire, Heating Cable Systems, Immersion Heaters, Process Air and Duct, Heaters, Radiant Heaters, Strip Heaters, Tubular Heaters