



## GLASS THERMOMETERS

### COMMON FEATURES

All thermometers are made of glass rod or with an opal scale, with a reinforced bulb.  
 A wide selection of scales and temperature ranges is available.  
 Scales etched in acid and graduated with indelible ink.  
 Resistant to most chemical agents.  
 All thermometers are supplied with a protective plastic cover.



## Solid stem Thermometers



Yellow backed, mercury filled.

Part No.	Range °C	Division scale °C	Total length cm
1090060	-10 +50	1/1	30
1090100	-10 +100	1/1	30
1090150	-10 +150	1/1	30
1090250	-10 +250	1/1	30
1090360	-10 +360	1/1	30
1091050	-10 +50	0.5	30
1093100	-10 +100	0.5	30
1092050*	0 +50	0.1	45

\* White back.

White back, with red liquid content.

Suitable for measuring samples where mercury is not permitted.  
 E.g. food products, drinks, etc.

Part No.	Range °C	Division scale °C	Total length cm
1001257	-10 +100	1/1	30



Yellow backed with suspension ring, mercury filled.

Part No.	Range °C	Division scale °C	Immersion length cm	Total length cm
1001299	0 +200	1/1	5	25
3009100	-20 +100	0.5	15	34
3009200	0 +200	1/1	15	34
1009100	0 +60	0.5	15	30



## Enclosed scale thermometers

With prismatic capillary, with easy to read scale. Contains mercury.



Part No.	Range °C	Division scale °C	Immersion length cm	Total length cm
1095060	-10 +50	1/1	3	30
1095100	-10 +100	1/1	3	30
1095150	-10 +150	1/1	3	30
1095250	-10 +250	1/1	3	30
1095360	-10 +360	1/1	3	30
1096050	-10 +50	0.5	3	30
1096100	-10 +100	0.5	3	30
1097050	-10 +50	0.1	3	45
1000120	-10 +120	1/1	10	25
1000200	-10 +210	1/1	10	30
1000100	-10 +100	1/1	13	25
1000872	-10 +120	1/1	15	33
1000873	0 +220	1/1	15	33