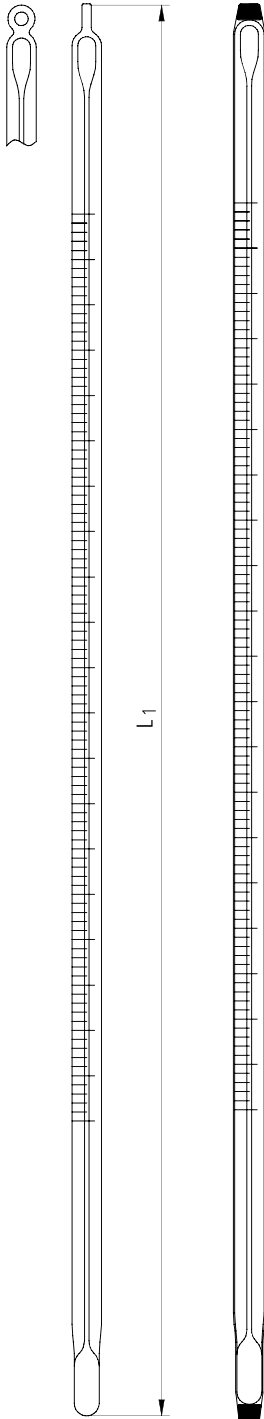


# General Purpose Thermometers

## Organic Filling, Stem Type



### General purpose thermometers, stem type

Capillary: dia.  $6 \pm 1$  mm, white back, round

Filling: red (organic), with loop

Permanent graduation and lettering

Single packed in plastic square shucks

Meas. range °C	Scale °C	Immersion mm	Total length L <sub>1</sub> mm	Ref. No.
-35 +50	1	total	300	1011203
-10 +60	1	total	200	1011213
-20 +110	1	total	300	1011223
-20 +150	1	total	300	1011233
-10 +200	1	total	300	1011243
-10 +250	1	total	300	1011253
-35 +50	1	76	300	1011303
-10 +60	1	76	300	1011313
-20 +110	1	76	300	1011323
-20 +150	1	76	300	1011343
-10 +200	1	76	300	1011353

Fahrenheit scale or double scale (°C/°F) available on request

### With safety coating

made of solid, high-transparent FEP/PTFE

Meas. range °C	Scale °C	Immersion mm	Total length L <sub>1</sub> mm	Ref. No.
-35 +50	1	total	300	1011203/80
-10 +60	1	total	200	1011213/80
-20 +110	1	total	300	1011223/80
-20 +150	1	total	300	1011233/80
-10 +200	1	total	300	1011243/80
-10 +250	1	total	300	1011253/80
-35 +50	1	76	300	1011303/80
-10 +60	1	76	300	1011313/80
-20 +110	1	76	300	1011323/80
-20 +150	1	76	300	1011343/80
-10 +200	1	76	300	1011353/80

Fahrenheit scale or double scale (°C/°F) available on request

- No infiltration, even with cracked capillary
- No contamination of measured media
- High transparency for easy legibility
- Quick response time
- Usable as stirring thermometer
- For temperatures up to 250 °C