

# Product Data Sheet

Precision  thermometer

A full line of ecological precision thermometers to preserve our environment. They feature a special ring/hook that can be clipped on the glass, patented by Alla France.

With a safe blue organic filling liquid. In case of breakage the residue after decomposition becomes H<sub>2</sub>O + CO<sub>2</sub>.

The blue graduation is printed and fused in the glass with a special process. Even if you can feel a relief when touching the graduation, the thermometer is not engraved.

Available in partial or total immersion. For the partial immersion, a line printed around the thermometer with a clear mention: "Imm. 76mm" enables the user to immerse the thermometer to the correct depth.



## Specifications

- Solid stem in yellow Sodocalcique glass
- Diameter 6-7 mm
- Blue liquid filled, non toxic
- With a plastic ring/hook
- With a Precision and Traceability Certificate
- In individual box



Some references are also available in sealed blister by 6 pcs.

Item	Range	Div	Accuracy	Imm.	mm
5172T051-qp	-1+51	0.1	± 0.5	TOT	460
5172T101-qp	-1+101	0.1	± 0.5	TOT	610
5162T051-qp	-1+51	0.2	± 0.6	TOT	460
5162T101-qp	-1+101	0.2	± 0.6	TOT	460
5152P060-qp	-10+60	0.5	± 0.8	76 mm	305
5152T060-qp	-10+60	0.5	± 0.8	TOT	305
5152P110-qp	-10+110	0.5	± 1	76 mm	305
5152T110-qp	-10+110	0.5	± 0.8	TOT	305
5182P100-qp	-100+30	1	± 2	76 mm	305
5182T100-qp	-100+30	1	± 2	TOT	305
5182P110-qp	-50+110	1	± 2	76 mm	305
5182T110-qp	-50+110	1	± 1.5	TOT	305
5122P110-qp	-20+110	1	± 1	76 mm	305
5122T110-qp	-20+110	1	± 1	TOT	305
5122P110-bi6	-20+110	1	± 1	76 mm	305
5122T110-bi6	-20+110	1	± 1	TOT	305
5122P150-qp	-20+150	1	± 1.5	76 mm	305
5122T150-qp	-20+150	1	± 1	TOT	305
5122P250-qp	-10+250	1	± 2	76 mm	405



In the case of breakage do not swallow the liquid.