

Logger DrinkLOG



Measure the temperature in your bottles and cans

°C
°F

Compatible with pasteurisation tunnel and retort

Strong miniaturization and fast response time

Pressure resistant temperature logger



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Specificities

- Meets direct food** contact standards
- Compatible** with all our mounts
- Usable in any** type of packaging
- Fully** maintenance free
- 3 to 5 years lifetime** upon the frequency of use

Applications

- Pasteurization and sterilization** of liquid or solid food products
- Accurate PU / Fo** in all packaging over 100 g
- Control of** pasteurization tunnel and retort
- Optimization** of thermal process construction
- Works with **AXITHERM** communication interfaces and softwares

Performances

- Environment** temperature measurement without disturbance
- Weight** of 5,9 g for a volume of 2,0 cm³
- 3 temperature ranges** to meet all your requirements:
-40 to +85°C / 0 to +125 °C / +15 to +140 °C
- High miniaturization** Ø 16.6 x 9,5 mm
- Accuracy better** than ± 0.15 ° C
- Wartertightness:** IP 68 from -1 to +15 bar
- Memory capacity:** 4096 data
- 3 recording modes:** immediate - date / time - temperature thresholds
- Fast reponse time** (acquisition speed = every 15 s or more)



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