

Technical Data Sheet

Pressure • Temperature • Humidity • Air Velocity • Airflow • Sound level

CE

Temperature sensor PT 100 with grip handle

Special Fermenting room

CROS - R - 1700



Class A Pt 100

Measuring range **from -50°C to +250°C** Length of 1700 mm, others on request

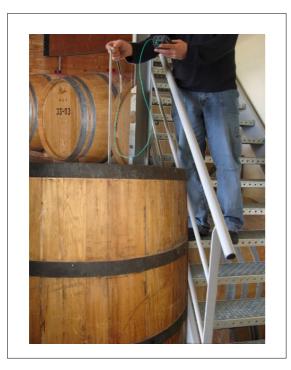
Stainless steel protection sheath

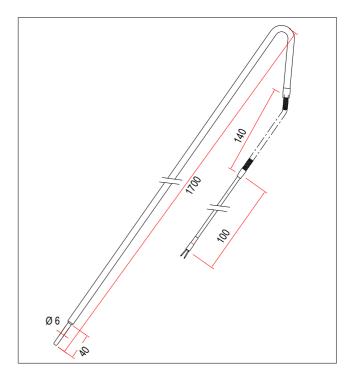
Stainless steel grip handle

Tip with shrink for a very fast response time

Probes compatible with KISTOCK temperature dataloggers and portable thermometers

Special probes **Fermenting room** allow to measure temperature in the specific conditions of wine-making process.





Grip handle



Reinforced cable output with flexible Shielded Teflon cable

Shrink



Protection sheath in foodindustry stainless steel 316 L Ø 10 mm, shrink in 6 mm

Specifications

Probe	Length	Range	Accuracy	Compatible with
CROS-R-1700	1700 mm	from -50 to +250°C	±0.4% of reading* or ±0.3°C	Portable thermometers : TR100

*All accuracies indicated in this document were stated in laboratory conditions and can be guaranteed for measurements carried out in the same conditions, or carried out with required compensation. The accuracy is expressed either by a deviation in *C, or by a percentage of the value concerned. Only the bigger value is considered.

Optional

Protection cover IP65. Calibration certificate. Portable thermometers . Temperature datalogger

With KISTOCK temperature datalogger



With portable thermometers

