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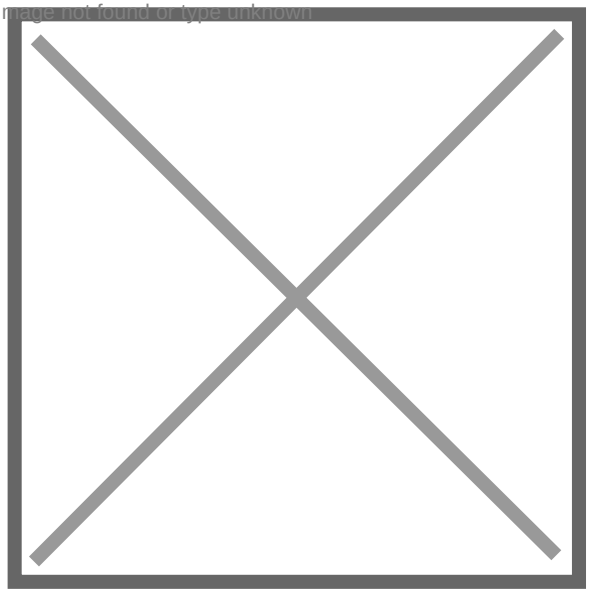
Product Name :

Laboratory Thermometers 0-200 deg C

Product Code :

SCI-106/027

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Description :

Laboratory Thermometers 0-200 deg C (Product Code: SCI-106/027) are graduated glass alcohol thermometers used to measure temperatures from 0 to 200 °C in school, college and general chemistry laboratories. Students and technicians use these everyday laboratory instruments for heating, boiling-point and calorimetry work, and the alcohol filling keeps mercury off the bench. They are made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer and laboratory instruments supplier in India, at its own factory in Ambala.

Specifications

Parameter	Detail
Type	Alcohol thermometer
Material	Glass
Temperature range	0 to 200 °C
Scale	Graduated
Resistance	Chemical resistant
Application	Laboratory use
Product code	SCI-106/027
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Are 0-200 °C Laboratory Thermometers Used For?

A 0 to 200 °C range covers most bench tasks in a teaching laboratory: checking water baths and hot plates, finding the boiling point of water and many organic liquids, following the temperature of a reaction, reading vapour temperature during a simple distillation and recording start and end temperatures in calorimetry. As basic thermometry apparatus, they also let students plot heating and cooling curves.

For reliable readings, immerse the bulb to a steady depth, wait for the column to stop moving and read at eye level to avoid parallax. Never heat beyond the upper end of the scale, avoid moving a hot thermometer straight into cold liquid, and store the thermometers flat or in a case. Before each use, check that the liquid column is continuous.

OEM Manufacturer

Jain Scientific Equipments Private Limited, known by its trading name ScienceLab, is the OEM for these laboratory thermometers and manufactures them at its own licensed factory at Saha, Ambala, Haryana, India.

Thermometers are replaced often in student laboratories, and reordering straight from the maker lets y ory-direct

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