

Temperature Probes

ST301

Needle probe for contact temperature measurement, suitable for liquids and gels.

- Thermocouple: Type K
- Temperature range : -196 °C à +800 °C
- Waterproof for liquids and gels



ST302

A sensor for measuring the temperature of air and gases, suitable for ambient temperature monitoring and ventilation applications.

- Thermocouple: Type K
- Temperature range : -196 °C à +500 °C
- For air and gas: fast response time



ST303

Surface probe for contact temperature measurement.

- Thermocouple: Type K
- Temperature range : 0 °C à +400 °C
- For flat and convex surfaces



ST304

Needle probe for measuring the core temperature of food, ideal for cooking and food monitoring applications.

- Thermocouple: Type K
- Temperature range: -196 °C à +800 °C
- Agri-Food Special



ST305

Wired probe for remote temperature measurement, suitable for applications requiring a flexible, space-saving probe.

- Thermocouple: Type K
- Temperature range: -40 °C à +204 °C
- Unsubmersible



ST306

Adapter for connecting a Type K thermocouple probe to a multimeter with temperature measurement capability.

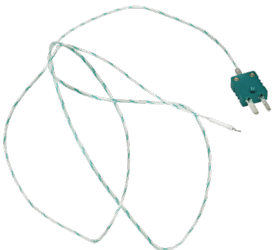
- Type: Type K thermocouple adapter
- Spacing: 19 mm
- Application: Temperature measurement with a compatible multimeter



ST309

Wired probe for remote temperature measurement, suitable for environments requiring a wide measurement range.

- Thermocouple: Type K
- Temperature range: - 40 °C à +500 °C
- Unsubmersible



About SEFRAM INSTRUMENTS

Sefram Instruments is a French designer and manufacturer of electronic test and measurement equipment. Founded in 1947 and based in Saint-Étienne, the company provides reliable, user-friendly tools for professionals in telecommunications, electrical engineering, and industrial maintenance. Its product range includes data recorders, multimeters, electrical testers, and thermal cameras. Sefram offers comprehensive after-sales support, including technical assistance, repairs, and in-house calibration. Part of the B&K Precision organization since 2004, Sefram combines international reach with strong local expertise.

With decades of experience and a focus on innovation, Sefram continues to deliver high-performance solutions backed by expert support.



Quality management system

SEFRAM INSTRUMENTS is an ISO 9001-certified company using traceable quality management practices for all processes, including product development, service and calibration.

ISO 9001:2015

ISO 14001:2015



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About B&K Precision

For more than 70 years, **B&K Precision** has provided reliable and value-priced test and measurement instruments worldwide. The company's headquarters in Yorba Linda, California, houses its administrative and executive functions as well as sales and marketing, design, service, and repair. European customers are most familiar with B&K through its French subsidiary, Sefram. Engineers in Asia know the brand through the B&K Precision Taiwan operation. Independent service centers in Singapore and Brazil service customers in Singapore, Malaysia, Vietnam, Indonesia, and South America, respectively.

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