

Temperature Probes

Built-to-Quality + Built-to-Inquiry





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Bontron, the expertise of Temperature Probes, is pleased to introduce the most advanced & cost effective Handheld Thermocouple Probes for promotion & popularization. Contact Bontron for any demand of the select items.



SF006

- **Magnetic Surface Probe, Handler type**

Magnetic surface probes designed for stationary surfaces. Built-in magnets allow these probes to be attached to the measuring targets. Max. surface temperature of 250°C



SF001D

- **Proximity Surface Probe (1 slice), Superior Class**

Miniature, "Class 1" Sensor with 300°C max. surface temperature. Ideal for surface temperatures of small electronic parts.



SF001C

- **Proximity Surface Probe (3 slice)**

Miniature, fast response probe with 400°C max. (800°C for 1 slice) surface temperature. Ideal for surface temperatures of small electronic parts. "Class 1" or "Class 2" Sensor selectable.



SF014

- **Penetration Probe, Needle type Superior Class**

Pointed tip design "Class 1" Sensor, ideal for measuring soft and semi-frozen material, molten plastics and rubbers. 150mm sheath, 400°C max service temperature, 3.2 mm diameter, K type, SUS 304



SF013A

- **Immersion Probe, Superior Class**

General purpose immersion probe; "Class 1" Sensor, 3.2 mm dia., K type, SUS 304, tip rated to 400°C



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