

Instruction Manual

Waterproof Probes Model SK-S100WK and SK-S101WT for Model SK-1260 Waterproof Digital Thermometer

Thank you for purchasing the SK-S100WK/SK-S101WT Waterproof Probes for the SK-1260 Waterproof Digital Thermometer

- This product is designed to measure temperature by connecting to the SK-1260 Waterproof Digital Thermometer only. Do not use for other purposes.
- Read this manual thoroughly before using and keep the manual in a safe place for your future reference.

Connecting the Probe

Insert the plug of the probe and the connector socket and push in until two clicks are heard.

* If the sensor probe is not properly connected, "OL" will appear on the main display of the main unit.

Note: Hold the sensor plug with the SK mark facing up so that it becomes level with the front panel, then insert the plug all the way in. Failure to do so affects the waterproof characteristics, resulting in failure.



Cautions

- Be sure to use the unit within the specified measurement range.
- Do not forcibly pull, bend or bundle the sensor cord.
- The pointed end type sensor SK-S101WT has a sharp pointed end for it to penetrate into the measuring object; as this end could cause accidental injuries, handle the sensor with due care.
- The main unit, the SK-1260 Waterproof Digital Thermometer, nor the connector area is waterproof. Do not get them immerse in water.

Specifications

Name	Waterproof type penetration probe	Waterproof type penetration probe
Cat. No.	8080-22	8080-84
Model	SK-S100WK	SK-S101WT
Measuring Range	-100 to 300 °C	-30 to 199.9 °C
Use for	Food industry	Food industry
Waterproof Property	Conforming to JIS C 0920 IPX7 rated	
Sensing Stem	φ 2.3 × L150 mm Stainless steel (SUS316)	φ 3.2 × L120 mm Stainless steel (SUS304) Point end
Grip	φ 18 × L100 mm	φ 15 × L85mm
Cord Length	approx. 1.1 m (Super Flex)	

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