DishTemp Blue Dishwasher Thermometer





Labfacility are the UK's leading manufacturer of Temperature Sensors, Thermocouple Connectors and associated Temperature Instrumentation and stockings of Thermocouple Cables. The Company has been trading since 1971 and is ISO9001 accredited.

LABFACILITY
TEMPERATURE & PROCESS TECHNOLOGY

Datasheet

DishTemp® Blue Bluetooth® LE dishwasher thermometer <ul> Simulates maximum plate surface temperatures Waterproof to IP66 HACCP compatible FREE 1-point traceable certificate of calibration at 71°C Now available as a Bluetooth® model the DishTemp® Blue Dishwasher Thermometer transmits temperature data to your iOS, Android or Bluetooth wireless device via a secure connection of up to 6 metres. Specifically designed to save time, paper and eliminate human error when recording temperature cycles. The DishTemp Blue simulates a plate as it's cleaned and sanitised in a commercial dishwasher, accurately recording the maximum surface temperature at the touch of a single button, eliminating the need for costly and inaccurate test strips and stem thermometers that do not stay in place or record the surface temperature of a plate. Built to survive daily use in professional kitchens, the DishTemp Blue dishwasher thermometer indicates temperature over the range of 0 to 90 °C with a resolution of 0.1 °C/°F and an accuracy of ±0.5 °C. Incorporating a durable water-tight seal, the DishTemp Blue is supplied complete with a FREE 1-point traceable certificate of calibration @ 71°C Specifications

Specifications

Product Code	XE-3935-001
Model	DishTemp Blue Dishwasher Thermometer
Type	Celsius/Fahrenheit
Communications Protocol	Bluetooth LE
Accuracy	+/-0.5°C
Resolution	0.1 °C/°F
Battery	3 volt CR2032 lithium coin cell - 40 hours life
Dimensions	14 x O127mm
Display Type	Custom LCD
Temperature Range	0 to 90°C
Weight	120 grams
Calibration	FREE 1-point traceable calibration certificate at 71°C
Standards Met	IP66
Thermocouple Type	K
Construction	ABS plastic
Guarantee	1 Year

Important Information	Please note that certificates supplied do not display an expiry date. They state the date the item was manufactured. The frequency of recalibration is determined by each customer's specific application requirements and internal quality procedures.