BUFFER TUBE (TEMP-B-T)

Model Number: Temp-B-T
Item Number: M-001-0150



TEMP-B-T is a sensor accessory for:

- TEMP-L-W
- TEMP-H-W
- TEMP-L-S
- TEMP-L-W
- TEMP-UL-S
- EA*Pro*-ULS

Please note:

- Winland recommends using glycerin (Temp-G-B) with the Buffer Tube. The operating range for glycerin is -47.2 to +77.0 °F to (-44.0 to +25.0 °C). To monitor temperature below freezing 32 °F (0 °C), glycerin must be mixed with water, maximum low limit of -47.2 °F (-44.0 °C). Follow instructions for mixing solution with water (distilled water is recommended).
- This product is end of life with limited availability. Please see the TEMP-BTK for more information.

Features:

- Slows the sensor rate-of-change versus fast-reacting air temperature reading
- Monitor temperatures above and below freezing
- Avoid nuisance alarms for cooler/freezer defrost cycles
- Consider Winland accessories:
  - Temp-G-B (Glycerin Bottle)
  - Temp-S-K (Splice Kit)

Specifications:

Contents	1-white cap w/bonded septa (grommet) 1-40mL glass tube 1-double sided tape 1-installation/operating instructions guide
Dimensions	4.0” x 1.0” (10.16cm x 2.54cm)

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