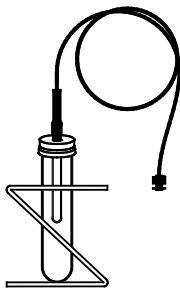


ENVIROALERT®



TUBE AND Z-STAND FOR STAINLESS STEEL TEMP SENSOR BUFFER

- Fill tube with glycerin to monitor temperature readings of stored product of similar mass.
- Slow sensor rate-of-change vs fast-reacting air temperature reading.
- Monitor temperatures above and below freezing.
- Avoid nuisance alarms for freezer/cooler defrost cycles.



Tube and stainless steel sensor
(Sensor and glycerin sold separately)

Specifications:

Operating Range	-47.2° to 77° F (-44° to 25° C)
Tube Capacity	1 fluid oz. (30 ml)
Tube Height	4.25" (10.8 cm)
Z-Stand Dimensions	3 x 3 x 2" (7.62 x 7.62 x 5.08 cm)

Accessory for

Probe Detection	Model Number	Range
Temp Ultra Low (White) Stainless Steel	TEMP-UL-S	-112° to 32° F (-80° to 0° C)
Temp Low (Blue) Stainless Steel	TEMP-L-S	-58° to 158° F (-50° to 70° C)
Temp High (Red) Stainless Steel	TEMP-H-S	32° to 300° F (0° to 150° C)

Note: To monitor temperatures below freezing -47.2° to 32° F (-44° to 0° C) glycerin must be mixed with water. A mixture of 55% glycerin with 45% water by volume will accomplish this.

TEMP-G-B (6 oz Bottle of Glycerin) sold separately.



Visit www.winland.com, call 800.635.4269 or email info@winland.com to learn more.

