

2.8K
Series

TEMPERATURE SENSOR IN GLYCOL VIAL



Buffer temperature fluctuations

The FGD-0127 is ideal for cold storage temperature monitoring. The glycol filled vial will buffer any momentary fluctuations that may cause a preliminary alarm dial out, such as defrost cycles, opening of doors, and fans circulating air. The glycol will slow the response time of the sensor allowing normal daily operations to occur without having an alarm initiated. This is a highly recommended sensor for every cold storage application.

TECH SPECS

Name	Temperature Sensor in Glycol Vial
Sensor Temperature Range	-20° to 176°F -28° to 80°C
Accuracy	± 1°F ±.56°C
Connection	Hardwired
Housing	HDPE Plastic
Dimensions	2.8" x 1.6" 72mm x 40mm
Sensor Series	2.8K Series
Notes	Available with NIST Certification

All specifications subject to change without notice

Product Name

Part Number

2.8K Temperature Sensor in Glycol Vial FGD-0127

2.8K Temperature Sensor in Glycol Vial w/NIST FGD-0127-NIST



Family owned and made in the USA since 1985

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