# **Tempasure** Quality Assurance for Products Sensitive to Low Temperature

### The Way It Works

	PULL	
WINDOW TURNS RED WHEN EXPOSED TO -20°C (-4°F)	BEFORE INSTALLATION TO ACTIVATE	

Pull safety TAB to activate sensor. Attach with self-adhesive backing.



A clear window indicates the unit has not been exposed to critical low temperature.



Indicator clearly shows a red window when product has experienced temperatures below indicated rating.

# **Highlights**:

- Easy To Use and Read Self-Adhesive Pull Tab to Activate
- After Activation, Window Will Show Red at Temperature Below Indicated Rating
- Mechanical and Irreversible
- Sturdy and Small Great For Storage And Transit
- Temperature Range: -20°C to 10°C (-4°F to 50°F)
- Accurate to ±2°C (±3.6°F)



#### Specifications

#	Description	Size	Critical Temp
D-20C	Descending	1.4"L x 0.7"W x 0.2"H	-20°C
D-10C	Descending	1.4"L x 0.7"W x 0.2"H	-10°C
D-5C	Descending	1.4"L x 0.7"W x 0.2"H	-5°C
DOC	Descending	1.4"L x 0.7"W x 0.2"H	0°C
D+2C	Descending	1.4"L x 0.7"W x 0.2"H	+2°C
D+5C	Descending	1.4"L x 0.7"W x 0.2"H	+5°C
D+10C	Descending	1.4"L x 0.7"W x 0.2"H	+10°C

## How to Use

- 1. Allow sensor to stabilize at product temperature
- 2. Pull safety tab to activate sensor
- 3. Remove release liner and attach with self adhesive backing
- 4. A clear window indicates that the unit has not been exposed to critical low temperature
- Indicator window shows red when exposed to a low temperature that is at or below its rating