# Tempasure 

Quality Assurance for Products Sensitive to Low Temperature

The Way It Works


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: $-20^{\circ} \mathrm{C}$ to $10^{\circ} \mathrm{C}$ ( $-4^{\circ} \mathrm{F}$ to $50^{\circ} \mathrm{F}$ )
- Accurate to $\pm \mathbf{2}^{\circ} \mathrm{C}\left( \pm 3 . \mathbf{6}^{\circ} \mathrm{F}\right)$

TEMPASURE

## Specifications

| \# | Description | Size | Critical Temp |
| :---: | :---: | :---: | :---: |
| D-20C | Descending | 1.4"L x 0.7"W x 0.2"H | $-20^{\circ} \mathrm{C}$ |
| D-10C | Descending | $1.4 \mathrm{LL} \times 0.7 \mathrm{WW} \times 0.2 \mathrm{H}$ | $-10^{\circ} \mathrm{C}$ |
| D-5C | Descending | $1.4 \mathrm{LC} \times 0.7 \mathrm{~W} \mathrm{~W} \times 0.2 \mathrm{H}$ | $-5^{\circ} \mathrm{C}$ |
| DOC | Descending | $1.4 \mathrm{LL} \times 0.7 \mathrm{~W} \mathrm{~W} \times 0.2 \mathrm{H}$ | $0^{\circ} \mathrm{C}$ |
| D+2C | Descending | $1.4 \mathrm{LW} \times 0.7 \mathrm{WW} \times 0.2 \mathrm{H}$ | $+2^{\circ} \mathrm{C}$ |
| D+5C | Descending | $1.4 \mathrm{LL} \times 0.7 \mathrm{WW} \times 0.2 \mathrm{H}$ | $+5^{\circ} \mathrm{C}$ |
| D+10C | Descending | $1.4 \mathrm{LL} \times 0.7 \mathrm{~W} \mathrm{~W} \times 0.2 \mathrm{H}$ | $+10^{\circ} \mathrm{C}$ |

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
5. Indicator window shows red when exposed to a low temperature that is at or below its rating
