

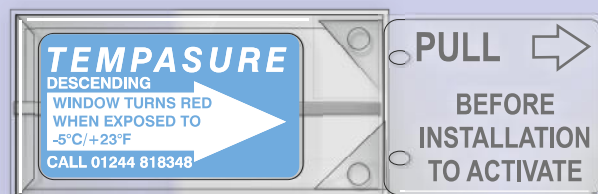
TEMPASURE

QUALITY ASSURANCE FOR PRODUCTS SENSITIVE TO LOW TEMPERATURES

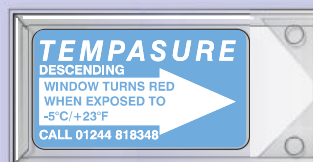
TEMPASURE



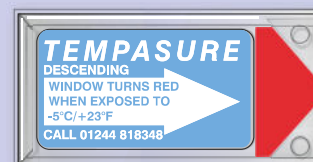
WHEN QUALITY IS CRITICAL,
BE TEMPASURE



SIMPLE INSTALLATION Allow sensor to stabilize at product temperature. 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.



The indicator clearly shows a red window when the product has experienced freezing conditions.

- Easy to use with simple installation
- Light and durable
- Accurate to $\pm 2^{\circ}\text{C}$
- Temperatures available from -20 to $+15^{\circ}\text{C}$
- Clear Red window to show activation of temperature

SMALL, LIGHT AND ACCURATE

Because **TEMPASURE** is so sturdily constructed, it can be relied upon to give an accurate indication to within $\pm 2^{\circ}\text{C}$, whether in storage or in transit. And at a compact size of only 54.1mm/2.13" long, 18mm/0.69" wide, 5.5mm/0.22" thick and weighing only 4.25g/0.15oz, **TEMPASURE** is significantly smaller than any other similar product.

TEMPASURE offers a highly reliable and irreversible indication of exposure to low temperatures. Using a patented mechanism, the **TEMPASURE** indicator clearly shows when the product to which it is attached has been subjected to low temperatures. Such temperatures could have detrimental effects on goods like refrigerated pharmaceuticals, foods, chemicals or medical devices.

TEMPASURE is available in a standard range shown in the table below. In addition, special customer orders can be accommodated over a temperature range of -20°C to $+40^{\circ}\text{C}$.

A TEMPASURE FOR EVERY APPLICATION

CRITICAL TEMPERATURE	-20°C	-10°C	-5°C	0°C	$+2^{\circ}\text{C}$	$+5^{\circ}\text{C}$	$+10^{\circ}\text{C}$	$+15^{\circ}\text{C}$
MODEL NO.	D-20	D-10	D-5	D0	D+2	D+5	D+10	D+15

INFORMATION AND ORDERING

TEMPASURE is a trade name of TMC Hallcrest a world leader in temperature sensitive products. To obtain more information on solutions to temperature measurement problems, please fax us or phone us. Alternatively, write to the address below or E-mail us on sales@tmchallcrest.com.