## High Temperature Indicators

## **DIMENSIONS**

├──62.2 mm (2.65") —



Unactivated



Activated

You can easily monitor high temperatures w the compact, self-adhesive design of H Temperature Indicators.

Custom Size's Available For Bulk Orders

## **SPECIFICATIONS**

Trigger Temperature Option Range	Options From: 25°C/77°F to 215.6°C/420.08°F
Accuracy	±1°C or ±2 °C
Activation	Self Activation
Format	Self-adhesive labels
Indicator Display	Unactivated (not triggered): White Circle Visible Activated (triggered): Red Circle Visible
ith ighIndication Type	Color-change from white to red
Environmental	Non hazardous, normal disposal (no toxic or glass components)
Storage	Maintain below threshold temperature
Packaging	Roll or sheet form



High Temperature Indicators clearly show if a product has been exposed to high temperatures, which can impact quality and efficacy. These indicators help minimize risk and protect your brand. Their efficient, economical design simplifies integration into your supply chain and manages temperature-related issues. Featuring an irreversible color change from white to red, they communicate high temperature excursions effectively. Customizableresponse temperatures range from 25°C to 50°C, with unique QR code identification.