



# DEGMARK™

## Global standard, irreversible temperature label for mass production and process control

DEGMARK is a roll-type temperature indicator developed to meet the demands of situations where mass consumption is expected, such as manufacturing processes, transportation control, and equipment maintenance.



### 1 Global standard model

Temperature display in Celsius and Fahrenheit. The surface is laminated by film.

### 2 High quality temperature label with reliable temperature detection accuracy

Deliver high quality and high precision DEGMARK temperature label made in Japan. Also, customers are never kept waiting for delivery.

### 3 Roll type brings into convenience and low cost

2,000 labels per roll. For customers who use a large quantity of labels in manufacturing processes, etc.

### 4 Temperature range available to meet your needs

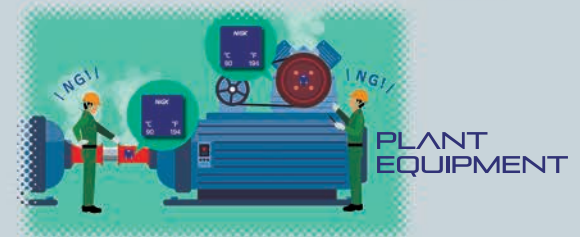
Available in color changing temperature from 40°C or more. Please consult us for details.

### 5 Easy-to-understand temperature changes enabling temperature history management

The color change of the indicator is clear and understandable. Once it changed, the color will not return to the original one, allowing for the recording of temperature history.

### 6 Easily visible and user-friendly size

The label size is 15 x 15 mm, with an indicator 6.5 mm in diameter.



# DEGMARK™

**Temperature label** MADE IN JAPAN

**40°C~**  
Irreversible

#### [Specifications]

- Temperature range: 40°C or more
- Size: 15x15mm
- Type: Roll

#### Attention

- Indoor use only.
- The label images shown above are only for illustrative purposes and do not refer to an actual result of discoloration at the time of temperature rise.
- We do not assume any responsibility for defect, damage, or injury caused when the label is used in a way deviating from the normal purpose of use or when the product has been modified.
- This product will not insure the temperature accuracy in all operating environments or usage.
- We do not bear any responsibility for malfunction with respect to performance due to process control or maintenance management through the use of this product.
- For details, refer to our website (URL or QR code).

## NiGK Corporation

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