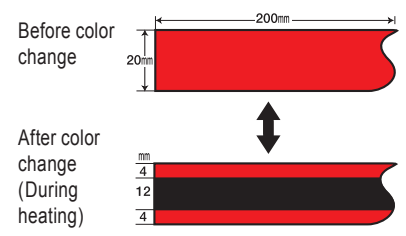| Reversible | # Thermo Tape™ | Non-RoHS compliant |

■ POINT!! Strips showing the current temperature

Features

- Thermo Tape™ is a reversible indicator that changes color at the specified temperature and reverts to its original color when cooled. It can be used repeatedly.
- Both sides of the tape retain the original color (before changing), making any color change due to a rise in temperature obvious at a single glance.
- As a tape, it can be cut into strips of any length.

■TR
● Single temperature indicating model

Before color change

After color change (During heating)

Type	Color-change temperature°C	Low-temperature color	⇄	High-temperature color	Color-change accuracy	JAN code
TR−40	40	Reddish yellow	⇄	Reddish orange	±2℃	4582130421536
TR−50	50	Yellow	⇄	Yellowish orange		4582130421543
TR−60	60	Bright yellowish red	⇄	Dark brown-purple		4582130421550
TR−70	70	Red	⇄	Dark brown-purple		4582130421567

25 labels per box

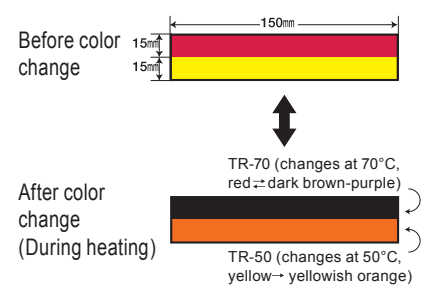| Reversible | # Thermo Sheet™ | Non-RoHS compliant |

■ POINT!! Temperature-indicating sheet

Features

- Sheets with a combination of reversible temperature indicating materials. There are two types: 2-temperature and 5-temperature.
- The 2-temperature sheet is suitable for indicating warning and danger temperatures. (P5·7)
- The 5-temperature sheet is suitable for measuring temperature and checking for temperature increases. (C)
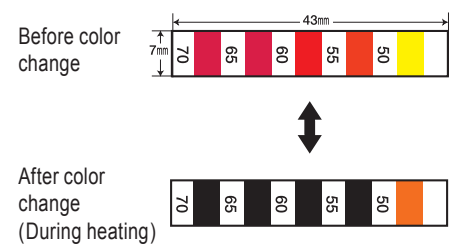- Color-change temperatures and color-change tones are the same as for Number Thermo Wappen™.

■P5·7
● 2-temperature type

Before color change

After color change (During heating)

TR-70 (changes at 70°C, red ⇄ dark brown-purple)

TR-50 (changes at 50°C, yellow → yellowish orange)

■C
● 5-temperature type

Before color change

After color change (During heating)

* Color changes and color tones are the same as for Number Thermo Wappen™

Type	Color-change temperature°C	Qty per box	Color-change accuracy	JAN code
P−5・7	50−70	30	±2℃	4582130421574
C	50−55−60−65−70	100		4582130421581

Applications

- Preventing burns during heating processes
- Monitoring of warning and danger temperatures