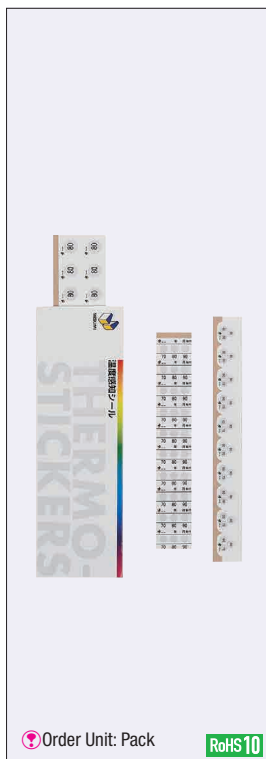
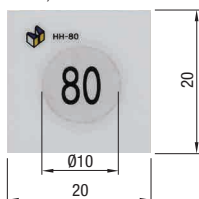


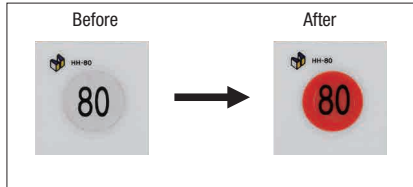
# Temperature Sensing Labels



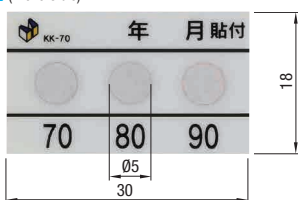
## Single Temperature Labels HH (Irreversible)



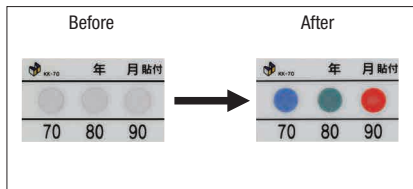
The color change is irreversible and registers the temperature history.



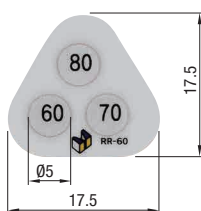
## 3 Increment Temperature Labels KK (Irreversible)



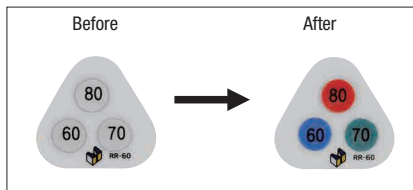
The color change is irreversible and registers the temperature history.



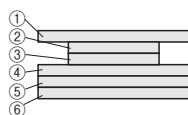
## RR (Irreversible)



The color change is irreversible and registers the temperature history.



Order Unit: Pack



- ① Surface Film : Polyester Film
- ② Colored Paper : Wood Pulp High Quality Paper
- ③ Waxed Paper : Pulp Japanese Paper + Carbon Hydride
- ④ Adhesive : Acrylic Pressure Sensitive Adhesive
- ⑤ White Film : Polyester Film
- ⑥ Adhesive : Acrylic Pressure Sensitive Adhesive

- \* Temperature Precision:  $\pm 2^{\circ}\text{C}$
- \* Product developed using physical property change of wax. Free of environmentally hazardous substances such as lead, mercury and chrome.
- \* Features of Petroleum Natural Wax
  - ① Chemically stable material made of saturated hydrocarbon.
  - ② Highly safe material certified as non-carcinogenic.
  - ③ Environmentally friendly biodegradable material.

Part Number Type	No.	Pcs. per Package	Coloring Temperature (°C)	Color Change	Unit Price	
					Volume Discount Rate	Volume Discount Rate
HH	40	20 pcs.	40	White → Red	1 ~ 4 pkg(s).	5 ~ 10 pkgs.
	50					
	60					
	70					
	80					
	90					
	110					

- Example of Use
- Temperature Management of Manufacturing Process
  - Temperature Management during Transportation
  - Maintenance of Electric and Electronic Equipment

Part Number Type	No.	Pcs. per Package	Coloring Temperature (°C)	Color Change	KK		RR	
					Unit Price	Volume Discount Rate	Unit Price	Volume Discount Rate
KK RR	40	20 pcs.	Blue, Green, Red	White → Blue, Green, Red	1 ~ 4 pkg(s).	5 ~ 10 pkgs.	1 ~ 4 pkg(s).	5 ~ 10 pkgs.
	50		40, 50, 60					
	60		50, 60, 70					
	70		60, 70, 80					
	80		70, 80, 90					
	90		80, 90, 100					



Ordering Example  
Part Number  
RR-40