DBB6558

Face Material

weight 70±10%g/m ² ISO 536	thickness 0.075±10%mm ISO 534	material Smooth, bright white paper with thermal protective coating resistance to water, scratch and certain resistance to oil
Liner		
58±10%g/m² ISO 536	0.053±10%mm ISO 534	Blue glassine treated with super calender

Adhesive

This is a medium initial viscosity adhesive. This product is suitable for non-direct contact labeling of electronic scales, medium and low-speed barcode printer printing, and logistics label paper.

Peel adhesion

Temperature

Min. Appl. Temp. 5ºC	Service Temp.	-35ºC to 65ºC ((after 24hrs)

Applications

The thermal sensitivity of this thermal product is suitable for electronic scale printing. It is recommended to test it before use to avoid any long-term exposure to an environment above 50°C or direct sunlight to protect product quality. The product is suitable for the occasions that are currently sold and discounted. Not recommended for use in preloaded environments. It is not suitable for immersion in water or stored in a humid environment. After the label is printed, it cannot be placed in a place that is easily contaminated with animal and vegetable oils or chemicals, so as to avoid the barcode being unscannable.

The above suggestion, application, and elaboration are not intended as the guarantee of Jinya. All sales of Jinya products shall be tested by customer in the final environment to confirm compliance with the requirements of the use of environment.

Printing Methods

It can be used for many traditional printing. Processing environments above 50°C have to be avoided due to the thermal nature of the product. The ink containing alcohol or volatile organic solvent may damage the thermal layer. Advise to use the original ink without any additives for processing and printing as much as possible. For spot color inks or inks with additives, please test ink before printing.

Shelf life

12 months, applicable only to the material delivered by Jinya which has not undergone further processing, under the following **STORAGE CONDITIONS**:

- This material must be stored at a temperature of $23\pm2^{\circ}$ C and $50\pm5\%$ of Relative Humidity.
- Storage area must be dry and clean.
- Keep the material in the original packaging when not used in order to protect it from dust and contamination.
- Do not expose to direct sunlight or heat sources.