

653051600**ECO THERMAL BOARD 180 G KLM_D****653051600**

A White, direct non-topcoated thermal board. This paper has limited resistance to thermal image scratching or smudging with normal stability against oil, alcohol and environmental influences such as heat, humidity and light. The image may fade over a period of time if exposed to high humidity and light.

Face	Method	Unit	Target
Basis Weight	ISO 536	g/m ²	180 ± 8
Thickness	ISO 534	µm	160 ± 10

Application and use

This laminate generally is used as tags in the food industry. The product can be used onto a net of fruit or other food products

Conversion and Printing

The direct thermal paper side can be printed with water based flexo printing. We recommend to check suitability for other printing methods. This product is designed for use in thermal printing system at printing speeds up to 10 inch /250 mm per sec (based on printer's set up). Topcoated filmic side can be also printed with very good quality.

Packaging

The rolls are sliced according to customer requirements, double sided siliconised papers are put between of rolls. Paperboards are placed at the sides. They are delivered on pallets. Product description labels are fixed on rolls.

Shelf Life and Storage Conditions

One year when stored away from direct sunlight and heat, in a dark, dry place at a temperature of 22 °C ± 2 °C with a relative humidity of 50 %, ± 5%.

All information and recommendations about Frimpeks products are based on our existing knowledge and experiences but do not mean a guarantee or warranty. As the products are used for different applications we recommend checking suitability of product prior to use. All information is subject to change without notice. End user obliged and verifies the above information before using the material.

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