



Thermal Laminating Film BOPP (Matt)

Item Code: CS-TLF1812-YLS BOPP



FOB Price: **\$4.58/kg**

Mini Order: 1 kg

Average Rating: lb (kg)

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Overview

Description:

Thermal Laminating Film BOPP adopts advanced producing craft and advanced technology of the composite materials. The product can solve the problems of pollution, safety and quality existed in the former materials. It has no poison or strange smell when using. No solvent is used which makes it more safe. It is also excellent for cementing. Besides, it is folding-resisting and press-resisting. And it has high adaptability, easy to operate, too. Need not use solvent or drying which saves more energy.

Features:

- Smearing latex quantity is middle.
- It can stick well and prevent the paper from `folding` and pressing.
- There is no solvent thus hard to catch fire.
- When used there is no strange smell, no poisonous gas.
- Meet the standard of the cleanness of food package.
- The products are luster with good saturation.
- There is no need to use drying process which saves 2/3 energy than traditional oily membrane.
- It can be used easily.
- It can stick to all kinds of paper products, paper and aluminum composite materials and paper-like substances.

Application:

It can be widely used in pictorial magazine, exquisite paper, colorful box, swinging signboard, and the package of medicine, cigarette and wine.

Remarks:

The width can be cut according to customer's requirement and the minimum order is 200m/roll.

Details

Width	7.9-59.8 in(200?1520mm)
Length	3280.8-9842.5 ft(1000M?3000M)

Specifications

Type	CS-TLF1812-YLS BOPP(Matt)
Thickness(mic)	Total Thickness:30
	Basic Material: 18
	Plastic layer :12
Quota	m2/ton:36700
	g/m2:27.24
Width	200?1520mm
Length	1000M?3000M
Diameter	inner diameter76mm?outer diameter92mm
Connection	?1
Package	Rolling package(Upside and downside with round plastic cover, outside with a board)
	Paper box (export specification)
Product usage	
Equipment	Dry latex covering machine oily (wet) latex covering machine (turn off the latex part and drying part)
Temperature	Currently printing: 90?100°C special printing; 100?115°C
Pressure	12?20 Mpa
Speed	8?20M/min
Appendix	Special printing: thick ink, dark color, more water, large amount of paper.



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