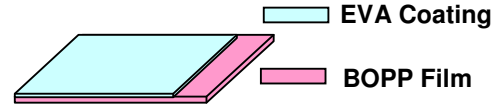


Lami Pro Gloss Laminating Film

Description:

Lami Pro Gloss is High Clarity BOPP base thermal lamination film for commercial applications.

This film is manufactured using BOPP film with EVA (Ethyl Vinyl Acetate) as adhesive layer, it is ideal for single side laminations at low-melting point.



Characteristics:

- Ideal for laminating Book / Diary Cover, Carton Board Box, Magazines, Articles, etc.
- Offers good bond strength with paper.

Technical Data:

PROPERTIES	UNIT	TEST METHOD	Lami Pro Gloss Typical Value
Thickness	Micron	PTL	24
GSM	Gms/Sqm	PTL	22.27
Yield	Sqm/Kg	PTL	44.91
Tensile Strength MD TD	Kg/cm ²	ASTM D-882	2000 2100
Elongation at Break MD TD	%	ASTM D-882	140 130
Lamination Temperature	°C	PTL	100 - 120
Corona Treatment Coating Side BOPP Side	Dyne/cm	ASTM D-2578	42 38

* Other products/structure can be offered on request.

Standard Rolls

Core ID	Standard Lengths
76.2 mm / 3 in	1525 / 3050mtrs
25.4 mm / 1 in	76.2 / 152.4 mtrs
57 mm / 2.25 in	76.2 / 152.4 mtrs
<ul style="list-style-type: none"> • Other Lengths available on request. • Tolerance – Thickness +/- 5%, Length / OD +/- 5% • Slit Widths – normally 230mm to 1905mm, other widths on request • Coating Layer is always inside of the roll 	

DISCLAIMER

The information given above is to the best of our knowledge and experience. Some of the properties can be changed as a result of suppliers' efforts to improve upon the quality or production efficiency of the subject. The information is believed to be true and accurate and is not intended to violate any statutory condition or right of a third party. Polyplex makes no warranty, express or implied, as to the fitness of the product for any specific use or purpose. The above data is purely for reader's consideration, investigation and verification and should be read in conjunction with the conditions for sale or contract.

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