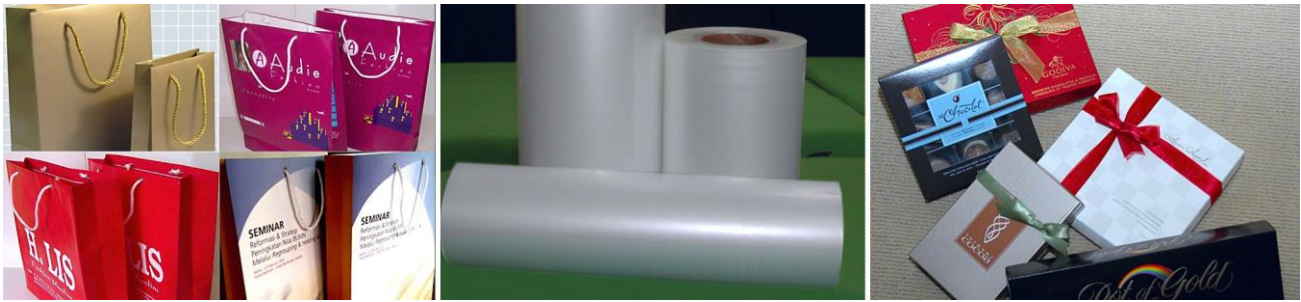
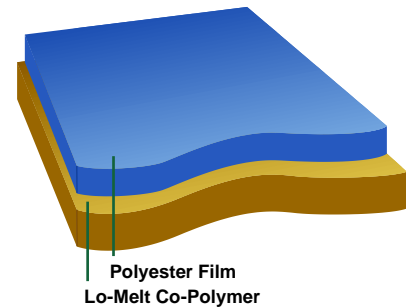


Elite-Plus Polyester Thermal Lamination Film



Key Features

- Polyester base offers advanced surface properties
- Offers good dimensional stability during one-side or both side lamination jobs
- Low melt co-polymer ensures high bond strength at lower lamination temperatures
- Common applications - Photo Album, Leaflets, posters, menu cards, carton boxes



Physical Characteristics

Properties	Unit	Test Method	Polyester				
Thickness (Structure)	Mil		1.1 (.5/.6)	1.2 (.5/.7)	1.5 (.5/1.0)	1.7 (.5/1.2)	2.0 (1/1)
	Micron		27 (12/15)	30 (12/18)	37 (12/25)	42 (12/30)	50 (23/27)
GSM	gm/m ²	Surya Polyfilms	30.96	33.8	40.28	45.1	57.55
Yield	m ² /Kg	Surya Polyfilms	32.3	29.6	24.83	22.2	17.38
Lamination Temperature		Surya Polyfilms	110° ~ 130°C (230° ~ 260°F)				
Corona Treatment Coating Side Substrate Side	Dyne	ASTM D-2578				>44 ≤38	
Coefficient of Friction Polyester / Polyester Polyester / Coating Coating / Coating	-	ASTM D-1894				0.60 / 0.40 1.44 / 0.40 1.43 / 0.70	
Gloss	60°	ASTM D-2457				110	
Surface Finish						Gloss	

Standard Roll Sizes

Core Size		26mm (1")	58mm (2.25")	77mm (3")
		✓	✓	✓
Width	inch			9 ~ 27
	mm		12 / 18 / 25 / 27 305 / 458 / 635 / 686	225 ~ 686
Length	ft		250 / 500 / 750	3000 / 6000 / 10,000
	m		75 / 150 / 225	1000 / 2000 / 3000