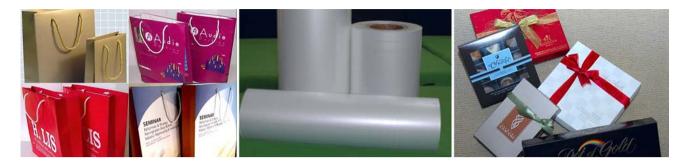
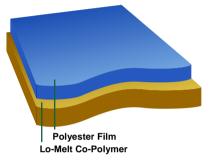


(Thin Gauge)



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 Leaflets, posters, menu cards, carton boxes



Physical Characteristics

Properties	Unit	Test Method				Polyester			
Thickness (Structure)	Mil		1 (.5/.5)	1.2 (.5/.7)	1.5 (.5/1)	1.7 (.5/1.2)	3 (.6/2.4)	3.0 (1/2)	3 (1.4/1.6
	Micron		24 (12/12)	30 (12/18	37(12/25)	42 (12/30)	75 (12/63)	75 (23/52)	75 (36/39)
GSM	gm/m²	Polyplex	28.1	33.7	40.3	45.0	76.0	81.1	87.0
Yield	m²/Kg	Polyplex	35.6	29.7	24.8	22.3	13.2	12.4	11.5
Lamination Temperature		Polyplex	110° ~ 130°C (230° ~ 260°F)						
Corona Treatment Coating Side Substrate Side	Dyne	ASTM D-2578	46 ~ 52 38 ~ 42						
Surface Finish			Gloss / Matte						

Standard Roll Sizes

Core Size		26mm (1")	58mm (2.25")	77mm (3")	
		✓	✓	✓	
Width	inch	12 / 18	6 ~ 71		
	mm	305 / 458	152 ~ 1800		
Length	ft	250 / 5	3000 / 6000 / 10,000		
	m	75 / 1	1000 / 2000 / 3000		

Note: The information given above is believed to be true & 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 products for any specific use or purpose. The above data is purely for reader's consideration, investigation and verification.