

<b>IQF-2</b>		<b>ASTM Test Method</b>	
Gauge (mils)			1.25-1.50
Yield (sq. in. per pound per mil)			30,100
Haze (%)		D1003	5-6
Gloss - 45 degree (%)		D2457	79-81
Coefficient of Friction Kinetic		D1894	0.15
Coefficient of Friction Static		D1894	0.17
Tensile Strength Ultimate ( kpsi)	MD*/TD**	D882	6.8 / 5.0
Tensile at Yield (kpsi)	MD*/TD**	D882	1.8 / 1.6
1% Secant Modulus (kpsi)	MD*/TD**	D882	24 / 27
Elmendorf Tear (gms/mil)	MD*/TD**	D1922	600 / 1000
Dart Impact @ 50% (gms)			450- 550
Elongation At Break (%)	MD*/TD**	D882	800 / 900