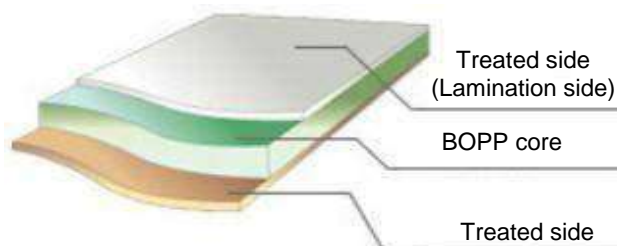


• Description

A slip modified, biaxial oriented polypropylene film.
Specially designed for the outside web of laminations
requiring low C.O.F.

• Features

- * Excellent machinability
- * Good ink adhesion
- * Excellent extrusion lamination



• Properties Value

Property	Unit		Typical Value**		Test Method
Thickness	μm		12	15	ASTM D2103
Yield	m^2/kg		92.6	74.1	
Haze	%		1.5	1.5	ASTM D1003
Coefficient of Friction	Film/Film	TI / TO	0.40 / 0.40	0.40 / 0.40	ASTM D1894
Tensile Strength	kgf/mm^2	MD*	15.0	15.0	ASTM D882
Elongation at Break	%	MD*	145	145	ASTM D882
Gloss	% Gardner 45°		140	140	ASTM D2457
Wetability	Dyne/cm	TI / TO	38/38	38/38	ASTM D2578
Statics	%	TI / TO	10.0 / 10.0	10.0 / 10.0	ASTM D257
Thermal Shrinkage	120°C 15min	MD / TD	4.0 / 3.0	4.0 / 3.0	ASTM D1204

* MD: Machine Direction, TD: Transversal Direction

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