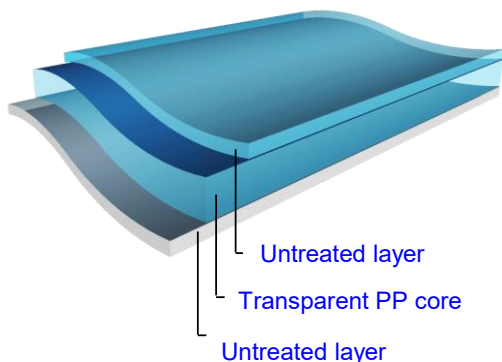


B-14A

BOPP PLAIN FILM GARMENT BAG



Description:

This film is special formulated for garment bag application. Excellent clarity, good dimensional stability, flatness and strength. Available for non treatment.

Characteristics :

Clarity
Flatness and strength

TECHNICAL DATA

TYPICAL PROPERTIES	UNIT		TEST METHODS	TYPICAL VALUE							
THICKNESS	Micron		Progage	20	25	30	35	40	50	60	
YIELD	m ² /kg		-	54.95	43.96	36.63	31.4	27.47	21.98	18.32	
DENSITY	g/cm ³		ASTM D-1505	0.91							
AVERAGE THICKNESS VARIATION	%		ASTM E-252	± 3							
TENSILE STRENGTH	kg/mm ² (min)	MD	ASTM D-882	13							
		TD		24							
ELONGATION AT BREAK	% (max)	MD	ASTM D-882	220							
		TD		70							
THERMAL SHRINKAGE (120°C 15min.)	% (max)	MD	ASTM D-1204	4.0							
		TD		2.0							
KINETIC C.O.F.	film/film		ASTM D-1894	0.4 - 0.6							
GLOSS (Angle 45°)	% (min)		ASTM D-2457	85							
HAZE	% (max)		ASTM D-1003	0.8				1.2		1.5	

DESCRIPTION OF SUPPLY

PAPER CORE I.D.	77 mm (3 in.) 153 mm (6 in.)
ROLL O.D.	max. 800 mm
WIDTH RANGE	100 mm - 1,500 mm. (other width on request), Allowance 0, +3 mm
COMBINATION WIDTH	6,000 mm.
LENGTH RANGE	STANDARD 4,000 m., 6,000 m. (other length on request)
JOINT	maximum 10% per order

Food approval : Complied with US FDA & EU regulations (on request).

Storage condition: Should be kept in dry storage with temperature 30°C - 40°C.

Disclaimer:

The information provided above is accurate to the best of our knowledge. It is however suggested that the customer confirms these values and product compatibility prior to their use. Thai Future Incoporation PCL offers no guarantees nor accepts any responsibility for the fitness of the product for any particular use.

9-Oct-2023