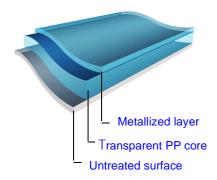


THAI FILM INDUSTRIES PUBLIC CO., LTD.

B-42

METALLIZED BOPP FILM NON HEATSEALABLE



Description:

Designed for decoration & industrial application. Exceptional shiny metallic appearance with standard adhesion of aluminum bonding strength.

Characteristics:

Very good gloss, shiny metallic appearance. Suitable for gift and flower wrap.

TECHNICAL DATA

TECHNICAE DATA										
UNIT		TEST METHODS	TYPICAL VALUE							
Micron		Progage	15	20	28	30	35	38	40	50
m²/kg (min)		-	73.26	54.95	39.25	36.63	31.40	28.92	27.47	21.98
g/cm³		ASTM D-1505	0.91							
% (max)		ASTM E-252	± 3							
kg/mm² (min)	MD	ASTM D-882	13							
	TD		24							
% (max)	MD	ASTM D-882	170							
	TD		70							
% (max)	MD	ACTM D 4204	4.0							
	TD	ASTIVI D-1204	2.0							
film/film		ASTM D-1894	0.4 - 0.6							
(min)		-	2.0							
	Mii m²/kg g/ % (kg/mm² (min) % (max) % (max)	Micron m²/kg (min) g/cm³ % (max) kg/mm² (min) MD TD % (max) MD TD MD TD TD film/film	Micron Progage m²/kg (min) - g/cm³ ASTM D-1505 % (max) ASTM E-252 kg/mm² (min) MD TD 7 (min) ASTM D-882 TD ASTM D-882 TD ASTM D-1204 MD TD ASTM D-1894	Micron Progage 15 m²/kg (min) - 73.26 g/cm³ ASTM D-1505 % (max) ASTM E-252 kg/mm² (min) MD TD ASTM D-882 % (max) ASTM D-882 ASTM D-882 TD ASTM D-1204 ASTM D-1204 film/film ASTM D-1894	METHODS Micron Progage 15 20 m²/kg (min) - 73.26 54.95 g/cm³ ASTM D-1505 - % (max) ASTM E-252 - kg/mm² (min) MD TD ASTM D-882 - % (max) MD ASTM D-882 - - % (max) MD ASTM D-1204 - - film/film ASTM D-1894 - -	METHODS Micron Progage 15 20 28 m²/kg (min) - 73.26 54.95 39.25 g/cm³ ASTM D-1505 % (max) ASTM E-252 kg/mm² (min) MD ASTM D-882	Micron Progage 15 20 28 30	Micron Progage 15 20 28 30 35 m²/kg (min) - 73.26 54.95 39.25 36.63 31.40 g/cm³ ASTM D-1505	Micron Progage 15 20 28 30 35 38 m²/kg (min) - 73.26 54.95 39.25 36.63 31.40 28.92 g/cm³ ASTM D-1505 - 0.91 % (max) ASTM E-252 ± 3 kg/mm² (min) MD ASTM D-882 13 TD ASTM D-882 170 TD ASTM D-882 70 (max) MD ASTM D-1204 TD ASTM D-1204 2.0 film/film ASTM D-1894 0.4 – 0.6	METHODS Micron Progage 15 20 28 30 35 38 40 m²/kg (min) - 73.26 54.95 39.25 36.63 31.40 28.92 27.47 g/cm³ ASTM D-1505 - - 0.91 -

DESCRIPTION OF SUPPLY

PAPER CORE I.D. 77 mm (3 in), with more than 1,000 mm use 153 (6 in)

ROLL O.D. Max. 900 mm

WIDTH RANGE 350 mm – 2,000 mm. (other width on request)

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 Film Industries PCL offers no guarantees nor accepts any responsibility for the fitness of the product for any particular use. 27/02/2018