

BOPP FIM POLYPROPYLENE SEALABLE BY BOTH SIDES.

DESCRIPTION

The film presents thermal sealability on both sides. This film contains an immigration package slip and antistatic additive that provides excellent machinability in all kinds of automatic packing.

The untreated side offers a wide range of sealing. The surface treatment is on the outside of the coil.

APLICACIONES

Designed to be used in a variety of conversion processes and packaging of all types of industrial and food products in casings or laminations.

Meets FDA regulations for direct food contact. Its properties allow it to be used sealants in numerous applications with sealed end flap or overlap in vertical or horizontal automatic packing.

Standar Dimentions

Thickness (um)	Weight (g/m ²)	Wide (mm)	center carton	550mm External Diameter		760mm External Diameter		Treated side
				length(m)	weight(Kg/cm)	length(m)	weight(Kg/cm)	
15	13.6			13.900		27.800		
17.5	15.8			11.900		23.800		
20	18.1	400		10.300		20.600		
25	22.6	to	3" to 6"	8.250	1.89	16.500	3.77	External
30	27.2	2000		6.900		13.800		
35	31.7			5.900		11.800		
40	36.2			5.150		10.300		
50	45.3			4.150		8.300		

MAIN CHARACTERISTICS Flexibility of use
 Excellent antistatic properties
 Magnific flatness and dimensional stability
 One side treated for applying dyes or additives
 outer surface treated to application of ink or additives
 A wide sealing range

Standar Dimentions

Thickness (um)	Weight (g/m ²)	Wide (mm)	center carton	550mm External Diameter		760mm External Diameter		Treated side
				length(m)	weight(Kg/cm)	length(m)	weight(Kg/cm)	
15	13.6	400 to 2000	3" to 6"	13.900	1.89	27.800	3.77	External
17.5	15.8			11.900		23.800		
20	18.1			10.300		20.600		
25	22.6			8.250		16.500		
30	27.2			6.900		13.800		
35	31.7			5.900		11.800		
40	36.2			5.150		10.300		
50	45.3			4.150		8.300		