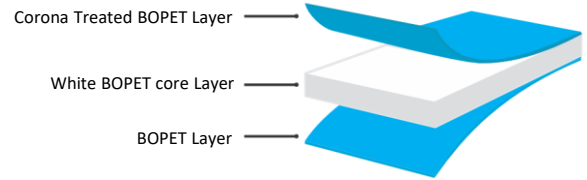


PETPAK 131S

White BOPET Film

- Features:
- Excellent whiteness and opacity
 - Superior mechanical strength
 - Excellent machinability
 - Excellent flatness and dimensional stability
 - Cost-saving converting process due to its natural solid white color



- Application:
- White opaque film for flexible packaging; applicable in printing, metalizing and lamination.

Specification	Test Method	Unit	Test Direction	12μ
Yield	ASTM D4321	m ² /Kg	-	59.5
Wetting Tension	ASTM D2578	Dyne/cm	Corona Side	≥ 54
Tensile Strength	ASTM D882	N/mm ²	MD	180
			TD	190
Elongation at Break	ASTM D882	%	MD	130
			TD	110
Thermal Shrinkage (150 °C, 30 min)	ASTM D1204	%	MD	1.5
			TD	0.5
Opacity	DIN 53146	%	-	62
Dynamic C.O.F	ASTM D1894	Film-Film	-	0.5
		Film-Metal	-	0.35
WVTR (38° C , 90% RH)	ASTM F 1249	g/m ² /day	-	45
OTR (23° C , 0% RH)	ASTM D 3985	cc/m ² /day	-	130

MD: Machine direction, TD: Transverse direction

Storage and Handling : PETPAK need to be stored in a closed place and should be prevented to expose to direct sunlight or light sources. It is recommended to store at conditions not exceeding 35 °C and in relative humidity less than 60%.

Food Contact : This film complies with the EU and FDA regulations. Specific documents are available upon request.

Disclaimer : PETCO does not guarantee the typical values. Any data included herein is based on the analysis of representative samples and not the actual product shipped. NO guarantee is made regarding information presented in this document. The user is solely responsible for all determinations regarding use and therefore PETCO denies any responsibility for any loss or damage that may occur from the use of this information. PETCO strongly suggests that before any vast usage, make sure to study "Customer' s Guide " and test our product in limited amounts.