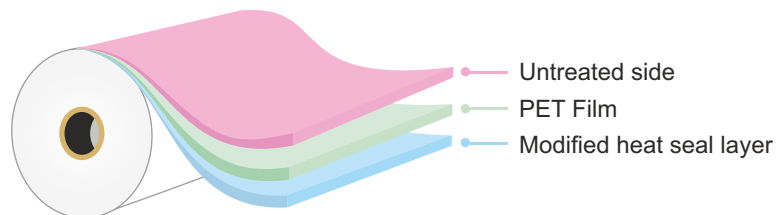


Lidding Film - Antifog

30 TLID-AF

Structure



Description

It is one side untreated & other side sealable, PET based lidding film.

Features

- Good sealing with all containers/trays (PP, HIPS, PET, PVC, LDPE)
- See through visibility of the product in containers
- Excellent cold antifogging effect on sealable side
- Low sealing temperature
- Microwaveable

Applications

- In-line Lidding for fresh cut vegetable, fruits, sweet boxes, meal trays, bakery products, jelly, cookie trays, energy drink, butter trays, oats, etc.

Typical Values

Properties	Ref.	Units	ASTM#/Test Method	30 TLID-AF
Physical Data				
Average Substance		g/m ²		31
Yield		m ² /kg	D-4321	32.26
		in ² /lb		22681
Mechanical Data				
Tensile Strength	MD	kg/ cm ²	D-882	800 -1100
	TD			900 -1200
Elongation	MD	%	D-882	90 -120
	TD			60 -90
Optical Data				
Gloss 45°		gardner	D-1204	>90
Gloss 60°				>120
Barrier Data				
MVTR (38 °C, 90%RH)		g/m ² /day	F-1249	<150
MVTR (100 °F, 90%RH)		g/100in ² /day		<9.67
OTR (23°C, 0%RH)		cc/m ² /day	D-3985	<50
OTR (73°F, 0%RH)		cc/100in ² /day		<3.22

CTM : Cosmo Test Method MD : Machine Direction TD : Transverse Direction

Disclaimer : The information provided above is based on COSMO FILMS LTD's conclusive tests, which are indicative only and provided as guidelines. They do not constitute a guarantee of any specific product attributes or the suitability of products for specific applications.

Updated as on Jan - 2024

Cosmo Films

1st Floor, Uppal's Plaza, M-6 Jasola District Centre, New Delhi-110025, India, T: + 91-11-49 49 49 49,
E-mail: sales.enquiry@cosmofilms.com | www.cosmofilms.com