

TECHNICAL DATA SHEET

FPP foil 65 my with peel and antifog

PROPERTY	UNIT	METHOD	NOMINAL VALUE
THICKNESS	µm		65
WEIGHT	g/m ²		63
YIELD	m ² /kg		15,9
WVTR	g /m ² /24h, 23°C/ 50% RH	ASTM E-96	<1,5
OXYGEN TRANSMISSION	cc/m ² /24h, 23°C/50%RH	ASTM D 3985	<15
OXYGEN TRANSMISSION	cc/m ² /24h, 4°C/50%RH	CALC.	<2
CARBON DIOXIDE TRANSMISSION	cc/m ² /24h, 23°C/50%RH	CALC.	<70
PUNCTURE RESISTANCE	N (outside/inside)	EN 14477	15/20
FLEX CRACK, 900 cycles	Pinholes/dm ²	ASTM F 392-74	<1
DEEP DRAW RANGE	mm		-
SEALING TEMP	°C		150-180
RUNNING METERS / ROLL, 76 mm core	m		1 100
RM / PALL, width >325 mm, 16 rll/pall	m		17 600
RM / PALL, width <325 mm, 24 rll/pall	m		26 400

STRUCTURE

BOPA//PP PEEL AF

The packaging film complies with Regulation (EU) No 10/2011 on plastic materials and articles intended to come into contact with food, EC Waste Directive 94/62/EC and their subsequent amendments.

Recommended storage conditions: T = 18 – 24 °C, relative humidity = 40 – 60 %, no exposure to direct sun light.

Material should be kept in the original packing. Allow the film at least 24 hours acclimatization to working conditions.

Recommended usage within 12 months.

The data is for customer's information only and is in no respect legally binding. Changes due to product improvement are possible. Total thickness tolerances +/- 10 %. This information does not release the buyer from the obligation to examine suitability of the film for his own intended food application and further processing.

All figures refer to unprinted film.

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