

Tapa flexible PET · 40 µm

Alta barrera · Sellado pelable sobre PET

FLEXIBLE TOP FILM IN PET HIGH BARRIER SEALABLE ON PET

DESCRIPTION: Flexible TOP in PET with high O₂ Barrier

USES: Non Forming. Peelable sealing on PET. Modified Atmosphere Packaging (MAP)

ESTRUCTURA · SECUENCIA DE CAPAS



PROPIEDADES FÍSICAS / QUÍMICAS

DESCRIPTION	VALUE	METHOD
THICKNESS	40 µm	Internal Method
WEIGHT	52 g/m ²	Internal Method
O ₂ TRANSMISSION RATE	1.1 cc/m ² /24h @1 bar	ASTM D3985
H ₂ O VAPOR TRANSMISSION RATE	0.9 g/m ² /24h @1 bar	ASTM F1249
SEALING TEMPERATURE RANGE	140 – 180 °C	Internal Method

ALMACENAMIENTO

PROPERTY	TECHNICAL CONDITIONS
STORAGE CONDITIONS	In dry warehouse, well covered, with temperatures between 5 and 35 ° C and suggested humidity from 40% to 70% If the material received is not in these suggested conditions, please keep it at room temperature for 24 hours before use
DURATION	MAX 1 year from the production date on the labels

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ETIQUETADO AMBIENTAL

RECYCLING CODE (Dir. 94/62/CE)	WASTE SORTING*
	PLASTIC

* For the waste sorting refer to local legislation

CUALIFICACIÓN DEL PRODUCTO

Given the many possibilities of processing and use of the product, it is essential for qualification tests to be conducted under the sole responsibility of the user.

CONTACTO ALIMENTARIO · DOCUMENTACIÓN

For food-contact compliance details, consult the relevant Declaration of Conformity (DoC).

Datos y métodos reproducidos de la ficha técnica del producto. No constituyen ensayos ni certificaciones propios de MOLTHIS VNZ.