

PVC STRETCH FILM FOOD CONTACT

Manufactured in Conformity to EC Regulation 10/2011 and subsequent amendments

ART. EUAGB4 - Thickness 7+7my - HS 39204310

Technical Data Sheet

PROPERTIES	METHOD	UNIT	DIRECTION	VALUE	TOLERANCE
Density	ASTM D 792	g/cm ³		1.215	
Thickness	ASTM D 374	μ		14	± 10%
Yield		m ² /Kg		58.8	
Tensile Strength	ASTM D 882	MPa	MD (1)	45	± 10%
			TD (2)	50	± 10%
Elongation at Break	ASTM D 882	%	MD (1)	290	± 10%
			TD (2)	320	± 10%
Impact Resistance (Dart Drop)	ASTM D1709	g		320	± 15
O ₂ Permeability (at 23°C, 0% RH)	ASTM D-3985-17	cc/m ² , 24h, m ² , bar		8620	± 530
WVTR Water Vapour Transmission Rate (at 38°C, 100% RH)	ASTM F372-99	g/24h, m ²		510	± 15

(1) Machine Direction – (2) Transversal Direction

① The values reported as well as the tolerance ranges are representative of the characteristics of the product tested under the conditions of our Quality Control Laboratory (23°C ± 2°C e 50% U.R. ± 5%) and are intended to be indicative and therefore not binding.

Type of film: Double Layer

Storage:

- Storage temperature from 0 to 35 °C
- Avoid direct exposure to the sunlight
- Goods must also be protected from moisture
- Use within 6 months of receipt of the goods

Waste Recovery Code

- Film – PVC 03 – Plastic Recovery.
- Internal Core – PAP 20 – Paper Recovery.
- Cardboard – PAP 20 – Paper Recovery.
- Pallet – Wood – Wood Recovery.

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