Item number:

M035HBC3

Description:

Clear 40 micron (1.6 mil) polyester laminate with Oxygen barrier properties, treated for ink adhesion on one side and adhesive adhesion on the other.

PVDC free.

Suitable for printing with:

- Rotogravure
- UV Flexography

Applications:

 PVDC-free reclosure and food packaging

Product Specifications: Product is under development and values are based on preliminary results.

PROPERTY	TEST METHOD	М035НВС3	
Appearance	-	Clear	
Thickness	-	40 ± 2 1.6	[micron] [mil]
Area Yield	-	19.2	[m²/kg]
Base Film Haze	ASTM D-1003	6 ± 1	[%]
Tensile Strength	ASTM D-882	MD 21 ± 3	TD 22 ± 3 [Kgf/mm ²]
Elongation at Break	ASTM D-882	MD 130 ± 20	TD 120 ± 20 [%]
Shrinkage	After 30 minutes at 150 °C	MD 2.5 ± 0.5	TD 0.5 ± 0.3 [%]
OTR	0%RH, T=23°C	0.42	[cc/m²/day]











LABEL FACE FILMS Oxygen Barrier Printable Polyester Films Preliminary Information*

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