# Bicor™ 20MB666

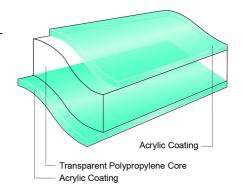


**Oriented Polypropylene Film** 



# **Product Description**

Bicor™ MB666 is a biaxially oriented transparent polypropylene film, acrylic coated two sides. It provides outstanding performance on all packaging machines and is mainly proposed for use in lamination.



## **Key Features**

- · Low sealing threshold
- · High seal strength even under low pressure sealing conditions-
- · Good aroma barrier
- Excellent packaging machine performance
- Outstanding optical properties
- · Ideal support for normal ink systems
- Water based coatings
- Improved barrier to Mineral Oils compared to non-barrier film<sup>(1)</sup>
- Significant mineral oils contamination protection period of more than 2 years

General		
Availability		
Africa & Middle East	Asia Pacific	Europe
Features		
Acrylic Coated	Flavor & Aroma Barrier	In Lamination Lap Sealable
Applications		
Biscuits/Cookie/Crackers	Box Overwrap	Confectionery, Gum
Confectionery, Sugar	Tobacco	Confectionery, Chocolate
Health and Beauty Care	Household and Detergents	Crisps and Snacks
Pet Food		
Uses		
Box Overwrap Flexible Packaging	HFFS Flexible Packaging	Pre-made Bags - Flexible Packaging
VFFS Flexible Packaging		
Appearance		
Clear/Transparent		
Processing Method		
Cold Seal Adhesive	Inner Web Adhesive Lamination	Outer Web Adhesive Lamination
Solvent Flexographic Printing	Solvent Rotogravure Printing	Surface Print Unsupported

#### **Properties & Typical Values**

Property Typical Value Unit Test Based On

#### TYPICAL PROPERTIES: these are not to be construed as specifications

### **Food Contact**

Any further regulatory information on this product (i.e. Food Contact application, Presence/absence of substances, Reach, ...) are accessible on the below link: <a href="https://www.jindalfilms.com/login-register-docmg/">https://www.jindalfilms.com/login-register-docmg/</a>

# **Legal Statement**

This product is not intended for or supported for use in pharmaceutical or medical applications requiring compliance with EU or US Pharmacopeia.

#### **Processing Statement**

Contact your Jindal Films Technical Service Representative for processing recommendations and guidelines.

### **Footnotes**

- 1. (1) Please contact your sales representative to get quantitative data on film barrier properties to Mineral Oils (MOSH and MOAH).
- 2. Dimensional stability is reported for uncoated base film.
- 3. Please contact your Sales Representative for complete country availability.

#### Revision date

March 18, 2024

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