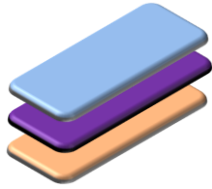




TECHNICAL DATA SHEET

1-SIDE PVOH COATED BOPP

IMP606



PVOH coated surface (non-sealable)
BOPP Base film
Heat sealable surface

A 1-side PVOH coated transparent BOPP, suitable for print and lamination applications. The PVOH coating gives excellent oxygen and aroma barrier while the non-coated side is suitable for sealing to itself or another polypropylene sealant web.

PRODUCT FEATURES

- PVOH side supports water and alcohol based print and lamination conversion
Outstanding optical properties
High seal strength on the polypropylene side
Excellent oxygen and aroma barrier

APPLICATIONS

- Ideal for packaging puffed foods, nuts and oily products
Best results are obtained with this film in lamination
Not suitable for liquid or frozen food packaging

Table with 5 columns: PROPERTIES, TEST METHOD, UNITS, IMP606, IMP606. Sections include GENERAL, MECHANICAL, and BARRIER.

Guidelines for storage

Temperature should be less than 86°F and humidity 55±5% in storage areas. Material should be consumed within 6 months of receipt. Allow film to reach operating room temperature 24h before use.

Printing & Lamination

Advice should be taken from your ink and adhesive supplier. Ideal processing temperature range is 50 - 85°F

FDA Compliance: For information regarding food contact compliance, please contact your Impak Films representative

Information in this publication refers to average values of reference data and/or laboratory tests on samples from standard production. It is believed to be accurate and is given in good faith, but it is for the customer to determine the suitability of the material for its own particular purpose or application.

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