Metallyte™ QFM35

Oriented Polypropylene Film

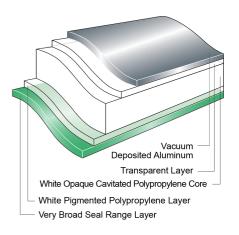


Product Description

Metallyte™ QFM is a high gloss, voided metallized white BOPP film with medium barrier properties. Specially designed for high speed horizontal packaging applications where medium barrier properties are required. Tailored to produce a higher yield film than standard, to provide an improved balance of yield and physical properties.

Key Features

- · Metallised exterior and high quality clean white interior
- Designed for high speed heatseal applications (SIT 85°C)
- · Excellent hot tack
- Good barrier properties
- · Balanced yield vs. physical properties
- Good crease resistance for shelf appeal
- Suitable for coldseal applications



General

Availability



Applications

Biscuits/Cookie/Crackers

Bakery

Ice Cream

Confectionery, Chocolate

Health and Beauty Care

Uses

HFFS Flexible Packaging

Appearance

Metallized - White

Processing Method

Properties & Typical Values

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: https://www.jindalfilms.com/login-register-docmg/

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

- In-line treatment and priming are recommended for printing on the metalized surface.
- In-line treatment of the metalized surface is suggested for laminating.
- Contact your Jindal Films Technical Service Representative for processing recommendations and guidelines.

Footnotes

Please contact your Sales Representative for complete country availability.

Revision date

• May 02, 2024

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