

OPPalyte™ 20MD347

The thinnest ever designed white opaque cavitated BOPP, born to replace pigmented solid white BOPP

Benefits

- Improved sustainability and lower costs thanks to packaging weight reduction
- Improved machinability:
 - Broad seal range
 - Stable and optimal slip properties
 - Excellent crease resistance
- Versatile solution, ideal for harmonization program:
 - Run on multiple formats: HFFS, VFFS, OW
 - For single or collation wrap
 - Used for heat seal or cold seal
 - Can be laminated with PET or BOPP



Protection

OPPalyte™ 20MD347 provides excellent seals and moisture barrier to protect product shelf life

Performance

With intermediate slip and broad seal range, OPPalyte™ 20MD347 provides high speed performance on multiple packaging equipment's

Promotion

High crease resistance, inner gloss and white opaque back-ground are ideal for reverse printed applications.

Jindal Films' OPPalyte™ 20MD347 film is a two-side sealable high-density 20µm white opaque cavitated film.

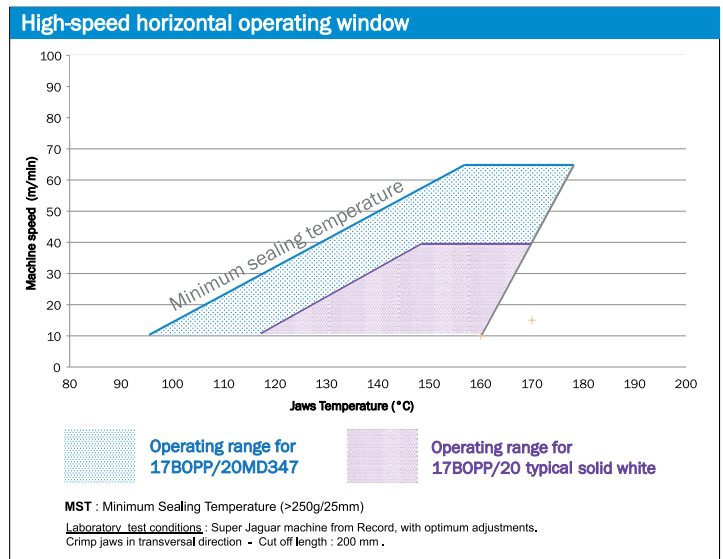
This film offers an alternative to solid white pigmented BOPP films, with improved sustainability and economics.

Oppalyte™ 20MD347 is providing optimal slip properties and very broad seal range on the inside. Laminated with clear BOPP or PET, this film is suitable for overwrapping, vertical and horizontal machines.

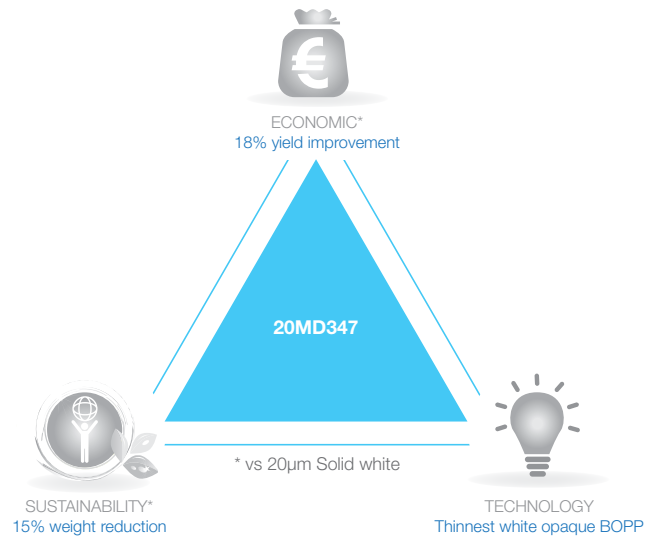
The high-density design is offering excellent stiffness, haptic and crease resistance avoiding shop-worn or crazed appearance.

Oppalyte™ 20MD347 film is ideal for:

- biscuits and bakery
- chocolate and sweet confectionary
- ice cream
- detergent tabs
- home and personal care
- single or collation packs



Jindal Films data



Count on Jindal Films

Jindal Films is a leading global OPP films supplier with the broadest range of opaque films for the flexible packaging market. If you're looking to develop innovative flexible packaging solutions, try Oppalyte™ films from Jindal Films.

Contact your Jindal Films representative for more information

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Jindal Films