# OPPalyte<sup>™</sup>

### Enhanced product protection

OPPalyte<sup>™</sup> 36MO747 is a cavitated white opaque coated oriented polypropylene (OPP) film with one side sealable PVdC coating and other side with a printable acrylic.

FILM TYPE OPPalyte<sup>™</sup> 36MO747 coated OPP film

FORMAT Roll overwrap (OW)

MARKET SEGMENT Biscuits / Bakery

APPLICATION «McVitie's Digestives» biscuits from Pladis

#### **BRAND OWNER CHALLENGE**

Product preservation and machine performance



**"McVitie's Digestives"** biscuits from Pladis



#### Solution

- Chose OPPalyte<sup>™</sup> 36MO747 film for its excellent moisture, oxygen, aroma and light barrier allowing protection with good machine performance in a demanding overwrap application.
- Using a roll-wrap packaging format, this mono-web application is an excellent example of source reduction over film laminates, providing an extremely low packaging weight to product content ratio.
- The combination of a converter applied glossy seal overlacquer compatible with the PVdC coated inner side of OPPalyte<sup>™</sup> MO747 film helped provide tightly sealed packs providing robust protection through the shelf-life of these sensitive dry biscuits and flat end seals.



#### Features

- Mono-web white barrier sealant solution with excellent aroma protection and moisture barrier.
- Ease of converting on the glossy acrylic coated surface.
- Excellent surface yield and opacity resulting from a low density cavitated white film.

### **Benefits**

- Good product protection and machine performance in OW format.
- -• Fat swell resistance with barrier sealant.
- Reduced packaging material weight compared to film laminates.

## Contact your Jindal Films representative for more information www.jindalfilms.com - info@jindalfilms.com



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