OPPalyte™ films

: Enhanced packaging performance

OPPalyte™ 42MH648 is a cavitated white opaque OPP film coated on one side with a low temperature seal (VLTS) coating and the other side with a printable acrylic coating.

FILM TYPE
OPPalyte™ 42MH648 coated OPP film

FORMAT
Horizontal form fill seal (HFFS) flowpack

MARKET SEGMENT
Biscuits / Bakery

APPLICATION
«Prinzen Rolle Minis» cream-filled biscuits from De Beukelaer

BRAND OWNER CHALLENGE
product preservation and machine performance

"Prinzen Rolle Minis"
cream-filled biscuits from De Beukelaer

Jindal Films

Solution

OPPalyte™ 42MH648 film provides Griesson -De Beukelaer with a solution to reach high packaging speeds for their Prinzen Rolle Minis line of biscuits, while achieving good aroma protection and keeping the dry biscuits crisp and tasty throughout the shelf-life.

Coated white opaque oriented polypropylene (OPP) films allow brand-owners to use a mono-web solution to maximize packaging efficiency, provide a premium look on the shelf and deliver good product protection. OPPalyte™ MH648 films have a density designed to avoid shop-worn appearance.

Features

Mono-web white barrier sealant solution.

Very low sealing temperature with VLTS coating.

Great aroma protection.

Ease of converting on the glossy acrylic coated surface.

Benefits

High packaging speed on HFFS machines.

Improved product protection compared to traditional OPP coex laminates.

Reduced material weight compared to laminates.

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

Jindal Films