

## STD films

**Delivers enhanced seal performance and reduces total cost in high-speed HFFS applications**

### Features

- Very broad sealing range with excellent seal strength
- Excellent stiffness, flex-crack and z-tear resistance
- Outstanding packaging performance for high speed and robust HFFS applications
- Stable slip performance
- Outstanding opacity, white background and reduced show-through
- Good moisture barrier



## Benefits

### PROTECTION

- OPPalyte™ STD film provides excellent seals and moisture barrier to protect product shelf-life

### PERFORMANCE

- With stable slip and a very broad seal range, OPPalyte™ STD film provides ease of machining and allows for

### PROMOTION

- high gloss, a bright white background, and excellent print characteristics combine to provide strong graphic appeal to showcase brands

## STD films

Jindal Films' OPPalyte™ STD film is a two-side sealable film that has been designed to improve operations and reduce total cost of use by offering a sealable surface with a very broad seal range suitable for high speed HFFS packaging machines.

This innovative film helps improve line efficiency, increase output, and reduce downtime and product waste. STD film is offered in four thicknesses (28, 35, 40, 50μ) and can be used for collation packs or individual packages.

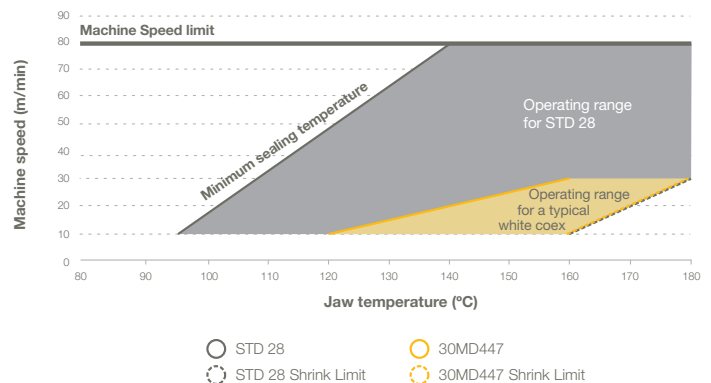
OPPalyte™ STD is a medium-density cavitated white film that provides high opacity and a 'super white' opaque appearance. This enables design of glossy, eye-catching packaging to attract retail consumers, including impulse purchasers of on-the-go snacks and treats.

This film has excellent seal strength and offers very good ink adhesion and converting performance. STD film also has excellent stiffness and flexcrack resistance to withstand rigorous converting and packaging processes and avoid a shop-worn or crazed appearance.

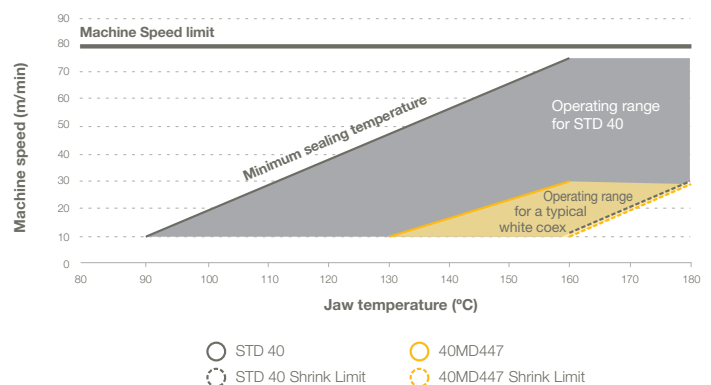
OPPalyte™ STD film is ideal for:

- Biscuits, cookies and baked goods
- Chocolate and sugar confectionery (sweets and candies)
- Detergent tablets
- Other HFFS applications for food and non-food items
- Collation packs

### HIGH-SPEED HORIZONTAL OPERATING WINDOW (HFFS)



Jindal Films data



MST: seal temperature required to achieve seal strength >250g/25mm

Laboratory test conditions: Super Jaguar machine from Record, with optimum adjustments. Crimp jaws in transversal direction. Cut-off length: 200mm.

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Contact your Jindal Films representative for more information

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