# Label-Lyte<sup>™</sup> 52LLC210 film a new lightweight, converter friendly, conformable, PSL facestock

Jindal Films

Jindal Films has introduced Label-Lyte 52LLC210, a  $52\mu$  oriented polyolefin film which delivers outstanding conformability and flexibility for pressure sensitive label (PSL) applications, with excellent converting characteristics. Brand owners and converters can benefit from this multifunctional labeling solution.

### **Maximizing POS**

The conformability and high-quality label appearance of Label-Lyte 52LLC210 film allows brand owners to better differentiate their products and maximize point-of-sale (POS) impact use in a wide range of market segments:

- health and beauty care
- personal care
- beverages
- containered food
- household and detergent products
- automotive

#### **Maximizing output**

The engineered functionality of the film helps to efficiently and cost-effectively maximize converting output, to reduce reworking of labeled containers, and to reduce manufacturing scrap overall.

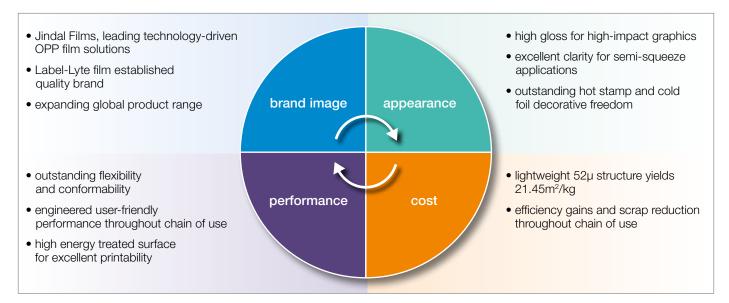
Lightweight, robust and clear, Label-Lyte 52LLC210 film also delivers consistent performance throughout the entire product chain of use, and as a polyolefin, is recyclable through existing polyolefin recycling channels.



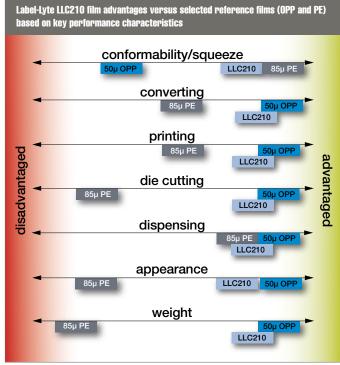
- excellent squeeze and conformable characteristics
- engineered physical properties to enhance processability throughout the chain of use
- exceptional clarity and gloss for a "no-label" look



#### Label-Lyte™ 52LLC210 film advantages



#### Label-Lyte 52LLC210 film fit-for-use



- physical properties allow consistent web handling at multiple conversion phases
  print performance confirmed across multiple
- print performance confirmed across multiple print technologies
- die cutting, matrix stripping, stiffness and dispensing performance comparable to a standard 50u OPP film
- the lightweight 52μ Label-Lyte film reduces material usage by up to 40 percent versus an 85μ PE film

Based on tests performed on closely-related developmental Label-Lyte 55LLC210 film

Contact your Jindal Films representative for more information

## www.oppfilms.com



© 2013 Jindal Films. Jindal Films, the Jindal Films logo, and other product or service names used herein are trademarks of Jindal Films, unless indicated otherwise. This document may not be distributed, displayed, copied or altered without Jindal Films prior written authorization. To the extent Jindal Films authorizes distributing, displaying and/or copying of this document, the user may do so only if the document is unaltered and complete, including all of its headers, footers, disclaimers and other information. You may not copy this document to, or reproduce it in whole or in part on, a website. Jindal Films does not guarantee the typical (or other) values. Any data included herein is based upon analysis of representatives samples and not the actual product shipped. The information in this document relates only to the named product or materials when not in combination with any other product or materials when not in combination with any other product or materials when not in combination with any other product or materials when not in combination with any other product or materials when not in combination with any other product or materials or processes described. The user is solely responsible for all determinations regarding any use of material or product and any process in its territories of interest. We expressly disclaim initiality of the products, materials or product and any process in its territories of interest. We expressly disclaim initiality of the product or indirectly suffered or incurred as a result of, or related to, anyone using or related to, anyone usin