

## Cosmo Films to showcase a comprehensive range of speciality packaging products at Pack2Pack 2016



**DELHI, November 30, 2016-** Cosmo Films, a leading manufacturer of speciality BOPP films will be showcasing its comprehensive range of speciality packaging films, especially barrier films, at the upcoming Pack2Pack 2016- a show for packing & packaging machinery, products, materials, logistics and services, scheduled to take place from 14<sup>th</sup> December to 17<sup>th</sup> December 2016 at Casablanca, Morocco.

Some of the barrier films (with excellent moisture, oxygen and aroma barrier properties), which would be on display are as follows:

**Broad Seal & High Hot Tack Barrier Films:** This category of metalized films is a new addition to the Cosmo's range of barrier films and these metalized films having a broad heat seal range & high hot tack, have been designed to run on high speed machines and can be used for medium size food packs.

**High Moisture Barrier Films:** These are metalized films used for duplex and sandwich lamination in snack foods, shampoo sachets, dry milk powder and powdered drinks sachets/packs, where loss of moisture is a concern.

**Aroma Barrier Films:** These are transparent barrier films typically used for coffee/tea, spices, chewing gum and perfume boxes overwrapping.

**High Moisture & Oxygen Barrier Films:** These transparent films have both excellent moisture and gas barrier properties and are used for packaging of cream biscuits, chocolates, chips and snacks.

The company will also be showcasing **Cold Seal Release Films** meant for packaging of ice creams, chocolates and confectionary in gloss, matte and white varieties.

Some of the new packaging films that would be on display are:

**Universal Lidding Films:** These films are mono layered BOPP films which can take printing on one side and can be sealed with the other. They are referred to as Universal Lidding films as they can be sealed with any of the thermoplastic containers such as PP, PVC, HDPE, HIPS and PET. Available in white opaque cavitated and semi transparent varieties, they can be used as easy peelable lid on packed drinking water glasses, meal trays, butter trays, fresh fruit containers, and milk containers to name a few.

**Both Sides Heat Sealable Matte Films:** These are both side heat sealable matte films with low seal initiation temperature, specially designed for lap seal applications.

Besides the packaging range, Cosmo will also be showcasing its range of top coated labelstock films, In-mould label films and wrap around label films.

**Mr. Shailesh Verma, Global Sales Head for Packaging Films, Cosmo Films said,** *“Pack2Pack being a leading exhibition for packaging solutions, we look forward to showcase our comprehensive range of speciality packaging films to converters and brands, specifically in the food & beverage industry. With our speciality films and customized innovation, we are confident of meeting the new emerging packaging challenges viz shelf life extension and reduced plastic consumption.”*

Please visit Cosmo Films at stand no. P06 at Pack2Pack 2016.

#### **About Pack2Pack 2016**

Pack2Pack Expo is the platform for packaging & packaging machinery, products, materials logistics and services held every two years in Morocco. It is a vibrant commercial channel through which suppliers of machinery, equipment, high quality products, materials & logistics services meet global buyers to strike up partnerships and secure crucial business deals.

#### **About Cosmo Films Limited**

Established in 1981, Cosmo Films Limited today is one of the global leaders and manufacturers of Bi-axially Oriented Polypropylene (BOPP) films used for packaging, labels and lamination applications. The company is the largest exporter of BOPP films from India and is also the largest producer of thermal lamination films in the world with plant cum distribution centres in India, Japan, Korea & the U.S along with global channel partners in more than fifty countries. For more information, visit [www.cosmofilms.com](http://www.cosmofilms.com) or write to [enquiry@cosmofilms.com](mailto:enquiry@cosmofilms.com).

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