

Cosmo Films launches Transparent Antifog Film
for fresh fruits & vegetables



New Delhi, 8th August, 2020- Cosmo Films Ltd., a global leader in specialty films for flexible packaging, lamination & labeling applications and synthetic paper, recently introduced a Bi-axially oriented polypropylene (BOPP) based transparent film aptly suited for large packs and pouches used in the fresh food packaging Industry.

The newly launched transparent antifog film has an excellent cold and hot antifogging property, superior fusion sealing strength of 1226-3498 g/inch, has an excellent hot tack ranging from 280 to 530 g/inch for a temperature range of 130-140 degree C and comes with a wide thickness range of 25, 30 & 35 μ .

The film is designed for varied applications like Food Packaging, Fresh vegetables, fruits and salad, meat products and dairy products.

Commenting on Cosmo Film's commitment to consistently deliver products to meet industries expectations, **Mr. Pankaj Poddar, CEO, Cosmo Films** said: *"Across our entire product portfolio, we intend to create thoughtfully designed products to meet the needs of the industries around the world. This film is designed to fit the growing fresh food packaging market with its antifog properties and exceptional seal strength."*

About Cosmo Films

Established in 1981, Cosmo Films is a global leader in speciality films for packaging, lamination and labeling applications. With engineering of innovative products and sustainability solutions, Cosmo partners with world's leading F&B brands, packaging & printing converters to enhance their consumer experience.

Company's film offering include BOPP, CPP and soon to be launched BOPET films. Today, the company is the largest exporter of BOPP films from India and also the largest producer of thermal lamination films in the world. Its customer base is spread in more than 100 countries with plant cum distribution centres in India, U.S, Korea & Japan.