

# Side-End-Seal (SES) Overwrap Film

CRYOVAC® brand SES is a thin overwrap film with high abuse resistance, providing skin-tight presentation throughout distribution. This virtually leak-proof package is also available with 30% recycled content.



## **BENEFITS**



#### **Operational Efficiency**

- Engineered to perform on a wide range of horizontal form-fill-seal equipment with easy changeover
- Allows for process flexibility by adapting to a brand range of tray shapes and sizes with minimal effort



abrasion.

- Provides superior protection against puncture and
- Seals effectively through a wide range of product contamination
- Minimize cross contamination risk with a virtually leak-proof package



#### **Brand Experience**

- Maintain product appealing (protrusion) for better merchandising on shelf
- Optimal presentation due to skintight film and excellent shrink
- Drive brand loyalty and sales with consistent packaging performance
- Maintains optimum taste, moisture, freshness and texture to ensure consumers have a consistent eating experience
- Printable in up to 10 color process print offers excellent branding, differentiation and communication opportunities

## **CHALLENGES**

Retailers today are feeling the pressure to provide packaging options that reduce environmental impact. In fact, 75% of consumers worldwide now believe that living a sustainable lifestyle is important to creating a feeling of wellbeing and 66% of them are willing to pay more for products from brands committed to environmentally friendly practices\*. Now more than ever, offering consumers sustainable packaging has become critical to your success.

\*2015 Nielsen Global Corporate Sustainability Report

### SOLUTION

CRYOVAC® brand SES is a thin overwrap shrink film with high abuse resistance, providing a skin-tight presentation throughout distribution. Designed to run on traditional horizontal end-seal equipment, this technology produces three high-integrity seals for a virtually leak-proof package. Additionally, the use of end-seals creates a larger print surface area, allowing processors greater flexibility in packaging design.

Available with 30% post-consumer recycled (PCR) content and compatible with CRYOVAC® brand preformed overwrap trays. These trays are available in an assortment of recyclable or PCR configurations, for an increased sustainable solution.



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# SUSTAINABILITY

Sustainable total packaging options available:

- Available with 30% post-consumer recycled (PCR) content for additional sustainable benefits
- Curbside Recyclable\* CRYOVAC® brand preformed Overwrap trays available with a RIC 1 - PET\*\*
- These trays are approved to carry the How 2 Recycle (H2R) logo



Shown: Chicken Breasts w/30% PCR Content SES Film

#### **MATERIAL**

- Multi-layered, coextruded non-barrier film
- Available in plain or printed options
- · High abuse option available
- Anti-fog option available
- Compatible with CRYOVAC® brand Preformed Overwrap Trays

## **EQUIPMENT**

• Runs on existing overwrap equipment, requiring no additional capital costs

#### **APPLICATIONS**

- Case ready and e-Commerce
- Ideal for a variety of fresh and frozen applications such as poultry, fresh red meats, marinated meats, and alternative proteins



Shown: Chicken Thighs w/ Regular SES Film



<sup>\*</sup> Check Locally. H2R Label does not apply to trays which contain carbon black.

<sup>\*\*</sup> RIC: Stands for Resin Identification Code. For example, RIC 1 represents PET material