

SHRINK FILMS

CRYOVAC MPD-2055 SHRINK FILM

Our clearest film designed specifically for applications requiring maximum retail presentation. MPD-2055 is a multi-layer, non cross-linked structure engineered specifically for high-speed equipment.

- Clearest, glossiest film available for merchandising and presentation appeal
- Excellent machinability on all systems from manual through automatic equipment
- Stiffness allows for clean tracking on high-speed systems
- Quick sealing capability allows for sealing cycles at 200+ PPM
- Used in bulk packing alternatives requiring direct contact with bundling films
- Can be printed, eliminating the need for secondary packaging

CRYOVAC MPD-2100 SHRINK FILM

The sister film of MPD-2055, MPD-2100 is also a multi-layer, non cross-linked structure designed for high-speed equipment. MPD-2100 addresses additional application needs required by the market.

- Excellent contact clarity.
- Enhanced hot pack-off slip where this property is critical.
- Strongest, most reliable electrostatic lap seal available - helps minimize film width required for stable, consistent production.
- Ideal for freezer applications.

CRYOVAC BDF-2001 SHRINK FILM

- A multi-layered, co-extruded polyolefin shrink film with high oxygen and aroma barrier properties.
- Prevents the transfer of aromas and flavors - in or out
- Protects odor-sensitive products
- Protects oxygen-sensitive products
- Prevents strong odors from escaping from a package

CRYOVAC RD-106 SHRINK FILM

Tough, abuse resistant polyolefin shrink film with built-in anti-fog properties. Ideal for shrink wrapping fresh fruits, vegetables, meats and other refrigerated food items.

- High gloss, clarity and sheen for presenting products at their best
- Runs great on a wide assortment of equipment
- Great for pre-washed fruits and vegetables
- Helps retain product freshness and cleanliness

OPTI 200 SHRINK FILMS

Sealed Air's Opti® shrink films are biaxial-oriented polyolefin films that offer the perfect blend of strength and value. It is an all-purpose film that provides performance at an economic value and specialty film to address specific application needs.

- High performance at an economical cost
- Superior optics
- Tough
- User friendly