WRAP, BAG, PACKAGE AND PROTECT WITH AN ECO-FRIENDLY ADVANTAGE

Transcendia’s TRANSCELLO Cellophane Packaging Films and NatureFlex Films are biodegradable and compostable, and made from renewable resources. They’re the ideal match for a variety of products, and appeal to consumers who prefer an eco-conscious lifestyle.

As North America’s premier manufacturer and converter of plastic film, Transcendia provides a broad portfolio of FDA-compliant film types and thicknesses, custom converted to your specifications. Transcendia offers expertise, technical support, quick-turn order fulfillment, low minimum order quantities and top AIB ratings. Inventory stocking programs are available from production facilities throughout the U.S. and Canada.

BENEFITS & FEATURES

- Runs on VFFS and HFFS equipment
- Compatible with laminations and single webs
- Ideal for “green” products—biodegradable and compostable
- Made from renewable resources
- Maintains high moisture and gas barrier
- Offers tailored moisture permeability
- Features excellent deadfold and twistable characteristics
- Inherently antistatic
- Delivers high clarity and gloss for shelf appeal

CHOOSE THE TRANSCELLO CELLOPHANE PACKAGING FILM THAT’S PERFECT FOR YOUR APPLICATION

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Available Gauges</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>KHB20-F</td>
<td>76, 86, 100, 121, 137, 164</td>
<td>Clear, PVdC coated 2 sides, heat sealable 2 sides</td>
</tr>
<tr>
<td>KHB23-F</td>
<td>76, 86, 100, 121, 137</td>
<td>Clear, PVdC coated 2 sides, 1 side jaw release, heat sealable 2 sides</td>
</tr>
<tr>
<td>LST-F</td>
<td>99</td>
<td>Clear, nitrocellulose coated 2 sides, heat sealable 2 sides</td>
</tr>
<tr>
<td>MS-F</td>
<td>87, 99, 137</td>
<td>Clear, nitrocellulose coated 2 sides, heat sealable 2 sides</td>
</tr>
<tr>
<td>CELLOPLUS-T-F</td>
<td>189</td>
<td>Clear, PVdC coated 2 sides, reinforced cellophane composite</td>
</tr>
<tr>
<td>CELLOPLUS-M-F</td>
<td>190</td>
<td>Metalized, PVdC coated 2 sides, reinforced cellophane composite</td>
</tr>
</tbody>
</table>

PERFECT FOR:

- Bags
- Box Overwrap
- Candy
- Bread, Rolls and Croissants
- Coffee
- Cosmetics
- Dried Foods
- Heavily Fruited Cakes
- High Fat Content Products
- Hot Packaged Pies and Pastries
- Nuts
- Potpourri
- Snack Foods
- Spices

To speak with a packaging film specialist and explore our expansive line of packaging film solutions, call 800-972-8858 (US), 416-292-6000 (CAN) or visit TRANSCENDIA.COM/CONTACT-US.
**NATUREFLEX™ FILMS**

THE GREENER YOUR PRODUCT, THE MORE YOU NEED THIS RENEWABLE, COMPOSTABLE, EFFECTIVE FILM OPTION

---

**BENEFITS & FEATURES**

- Suitable for home composting
- Made from renewable resources
- Inherently antistatic
- Promotes maximum shelf life with high moisture barrier
- Keeps food fresh with very high gas barrier
- Delivers high heat resistance
- Offers wide heat seal range for enhanced packaging speed (coated films)
- Lies flat with excellent deadfold characteristics

---

**CHOOSE THE NATUREFLEX FILM THAT’S A NATURAL FIT FOR YOUR APPLICATION**

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Available Gauges</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>NE-2-F</td>
<td>77, 92, 118, 164</td>
<td>Clear, heat sealable 2 sides, moisture barrier</td>
</tr>
<tr>
<td>NKR-F</td>
<td>75, 92, 118</td>
<td>Clear, heat sealable 2 sides, high barrier with jaw release coating</td>
</tr>
<tr>
<td>NVS-F</td>
<td>92, 118</td>
<td>Clear, heat sealable 2 sides, moisture permeable</td>
</tr>
<tr>
<td>NE-F (white)</td>
<td>87</td>
<td>White, heat sealable 2 sides</td>
</tr>
<tr>
<td>NM-F</td>
<td>92, 180</td>
<td>Barrier coated 2 sides, metalized 1 side, heat sealable 1 side</td>
</tr>
</tbody>
</table>

---

**PERFECT FOR:**

- Bag Making
- Candy and Confection
- Chips
- Coffee
- Dairy
- Dried Foods
- Fresh Produce
- Meat
- Organic Bakery Goods
- Tea

---

To speak with a packaging film specialist and explore our expansive line of packaging film solutions, call 800-972-8858 (US), 416-292-6000 (CAN) or visit [TRANSCENDIA.COM/CONTACT-US](http://TRANSCENDIA.COM/CONTACT-US).

©2016 Transcendia