

MYLAR® LIDDING FILMS

SEAL IN FRESHNESS WITH A WIDE RANGE OF FILM SOLUTIONS

Transcendia's Mylar® polyester lidding films are FDA-compliant and seal to a broad range of substrates for your packaging application requirements. These films are specifically engineered to peel without shredding, retain strong adhesion when frozen and maintain a tight seal to extend shelf life. Transcendia experts will partner with you to identify your ideal lidding solution based on the product you're packaging, tray type, peel strength, production equipment, storage temperature and retail environment.

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

- Ensure and extend shelf life, aroma and freshness with oxygen and moisture barrier
- Maintain excellent seal integrity with a variety of peel strengths
- Heat two ways—microwave and conventional oven-safe (dual ovenable)
- Maintain a tight seal through freezing, refrigeration and contamination
- Provide self-venting during cooking
- Receive technical support and production troubleshooting

OPTIONS

- Choose anti-fog treatment options for refrigerated applications
- Select corona treatment for printed or laminated applications
- Add specialty perforation to achieve specific oxygen and moisture transmission rates
- Customize to your seal, peel, hot tack and seal initiation requirements
- Choose high-barrier PVdC coated films for MAP applications
- Small minimum order quantities and custom sizes available
- Quick turnaround with our film stocking programs

PERFECT FOR:

- | | |
|---------------------|--------------------------|
| Salads | Refrigerated Foods |
| Fresh Cut Produce | Shelf-stable Meals |
| Fruit Cups | Soups |
| Frozen Foods | Electronics |
| Institutional Meals | Medical Device Packaging |



Top AIB Rated Facilities | ISO: 9001 Certified Facilities

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](https://www.transcendia.com/contact-us).

FIND THE PERFECT MYLAR® LIDDING FILM FOR YOUR NEXT APPLICATION

Mylar®**** Lidding Film Type	Film Thickness (gauge)	Treatments				Tray Types						Peel Strength				Usability	
		Anti-Fog	BARRIER Coated	Corona Treated	Chemically Treated	APET, CPET, PETG	Aluminium Foil	PVC, PVdC, PAPER	PS, HIPS	PP	PE	Easy	Firm	Strong	Very Strong	Microwave & Conventional Ovenable	Frozen & Refrigerated
CLT-F	50, 100					•	•	•					•		•	•	
OL	50, 75, 100, 150					•	•	•				•			•	•	
OLT	50, 75, 100, 150			•		•	•	•				•			•	•	
OLAF	50, 100, 150	•				•	•	•					•		•	•	
OLAFT	50, 100, 150	•		•		•	•	•					•		•	•	
OL2	50, 75, 100					•	•	•					•		•	•	
OL2T	50, 75, 100			•		•	•	•					•		•	•	
OL3	50, 100					•	•	•						•	•	•	
OL3T	50, 100			•		•	•	•						•	•	•	
OL12	50, 100, 150					•	•	•						•	•	•	
OL12AF	50, 100, 150	•				•	•	•						•	•	•	
OB12AF	100, 150	•	•			•	•	•						•	•	•	
OL12T	50, 100, 150			•		•	•	•						•	•	•	
OL13	50, 100, 150					•	•	•							•	•	
OL13T	50, 100, 150			•		•	•	•							•	•	
OL13AF	50, 100, 150	•				•	•	•							•	•	
OL13AT	50, 100, 150	•		•		•	•	•							•	•	
OB13A***	100, 150	•	•			•	•	•							•	•	
RL31	50, 75, 100					•	•	•	•		•				•	•	
RL32	50, 75, 100, 150					•	•	•	•			•			•	•	
RL32T	50, 75, 100, 150			•		•	•	•	•			•			•	•	
RL33	50, 100, 150					•	•	•	•				•		•	•	
RL42	50, 75, 100, 150					•	•	•	•	•	•				•	•	
RL42AF	50, 75, 100	•				•	•	•	•	•	•				•	•	
RB42AF**	100	•	•			•	•	•	•	•	•				•	•	
RL43	50, 100					•	•	•	•	•	•			•	•	•	
RL43AF	100	•				•	•	•	•	•	•			•	•	•	
RL44T**	100			•		•	•	•	•	•	•				•	•	
RL51	50, 75, 100					•	•	•	•	•	•	•			•	•	
RL52	50, 100, 150					•	•	•	•	•	•		•		•	•	
RL52T	50, 100, 150			•		•	•	•	•	•	•		•		•	•	
RL53	50, 100, 150					•	•	•	•	•	•			•	•	•	
RL53T	50, 100, 150			•		•	•	•	•	•	•			•	•	•	
PLF-F	92, 118, 164					•	•	•	•	•	•			•	•	•	

*All information, recommendations and suggestions contained herein, including, without limitations, stated values (collectively the "Information") shall be used only as a guide by Purchaser and not for specification or any other purpose. The Information does not constitute a warranty nor guaranty of any type whatsoever. Purchaser should independently determine the suitability of all material purchased and must confirm adaptability and other characteristics by conducting its own test. Transcendia shall have no liability as a result of any loss, expense, damage, cost or other injury which results from Purchaser's reliance on the Information.

**Suitable for reheating in microwave or conventional oven but not to exceed 250°F.

***Dual ovenable up to 400°F

Mylar® is a registered trademark of DuPont Teijin Films for its polyester film. Only DuPont Teijin Films makes Mylar®



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