










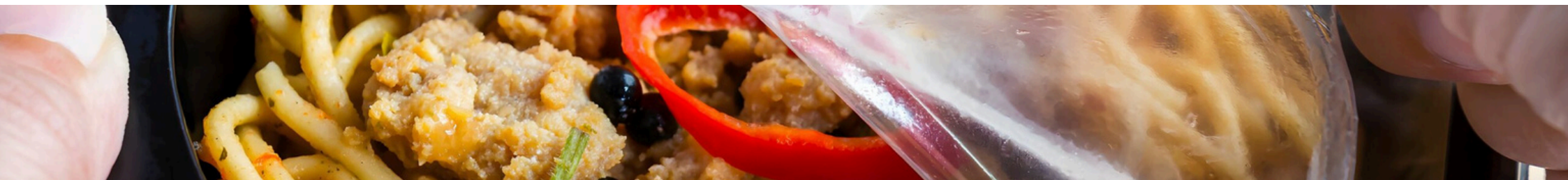


Lidding Film Solutions

National Resources is pleased to be partnering with leading global innovators on providing a comprehensive range of sealing films and lidding solutions, suitable for a wide range of tray types, applications and markets.

SAPPI ROCKWELL	Features	Suits Tray Types	 Ovenable & Microwavable	 High Clarity Anti-Fog	 High Oxygen & Moisture Barrier
Starlid GPE-CL-AF 31 Micron Total Thickness	High performance universal sealing to all tray types in the market with an easy peel seal. Anti-fog, solvent-less heat seal coating. Available up to 60% RPET recycled content base	<ul style="list-style-type: none"> • CPET • PP • PS • PE • ALU FOIL • PAPERBOARD (including unlined) 			
Starbarrier GPE-CL-AF 44 Micron Total Thickness	High oxygen and moisture barrier lidding film with high performance universal sealing to all tray types in the market with an easy peel seal. Dual ovenable, anti-fog. Available up to 60% RPET recycled content base	<ul style="list-style-type: none"> • CPET • PP • PS • PE • ALU FOIL • PAPERBOARD (including unlined) 			
Starbarrier SPX-LT30-AF 26 Micron Total Thickness	High oxygen and moisture barrier lidding with low temperature sealing. Strong peelable seals for APET, RPET, and PVC, and is compatible with printing and lamination. Dual ovenable and suitable for freezer and chiller use, offering high clarity and permanent anti-fog with low haze. It is available with up to 60% RPET recycled content.	<ul style="list-style-type: none"> • 100% RPET • APET • APET LINED TRAYS, • PVC 			



POLINAS

Features

Suits Tray Types



Peelable BOPET

23 Micron Total Thickness

BOPET film features an amorphous polyester heat seal layer, making it perfect for heat sealable lidding. It is ideal for packaging refrigerated and frozen foods, especially those containing fats, liquids, and powders. Additionally, it is suitable for pasteurization, hot fill processes and MAP.

- CPET
- APET
- PVC
- PETG



WIPAK

BIAXOP PP ECO 60 Easy Peel

60 Micron Total Thickness

BIAXOP is a series of multilayer films made from oriented polypropylene and polyolefin sealant. They feature high water vapor and oxygen barriers and low-temperature sealing. Additional features include UV-light barriers, easy peel functions and anti-fog properties. BIAXOP ECO is composed of 90-95% PP, making it fully recyclable (check locally).

- PP



Contact: Leon Cox
Managing Director
m: 0419 369 339
e: leonc@nationalresources.com.au

Scott Henschke
National Sales & Marketing Manager - Packaging
m: 0417 694 336
e: scotth@nationalresources.com.au

