



Film Solutions

Our release liner and technical film solutions are available with a wide range of features and technical properties and can be customized for various applications.



ENABLING SUSTAINABLE
PERFORMANCE

PRIMELINER® FILMPLUS® Film Solutions

- **PRIMELINER®** : Direct silicone coated polyethelene,(PE), Polypropylene(PP) and polyester(PET) with one or two-sided release options.
- **FILMPLUS®** : One or two-sided release siliconized on poly-coated film liners.

Our embossed and corona treated polyethylene liners are available at widths of up to 1300 mm (~51"), wider widths available on request.

Available Films:

- PET
- PE
- PP
- Filmplus

Markets Served:

- Industrial
- Electronics
- Automotive
- Label
- Healthcare

Blown & Cast Films



Direct Coated Films



Poly-Coated Films



In-house blown and cast extrusion – up to 9 layers

PET	PE	PP	PS	COC	EVA	EVOH	PLA/Bio
✓	✓	✓	✓	✓	✓	✓	✓

10 – 1000 µm / 0.4 – 39 mil



Contact us

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Blown Films

Our in-house film production covers a full range of segments and markets.

- Available Polymers: LDPE, HDPE, PP High strength films
- Co-extrusion up to 9 layers
- Various thicknesses, flexibilities
- Wide range of available colors

SPECIALTY PRODUCTION OPTIONS

- Antimicrobial films
- Antistatic films
- Breathable films
- Sustainable solutions – PLA, biopolymers



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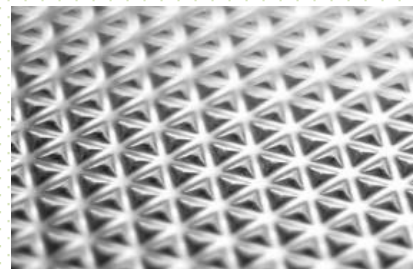
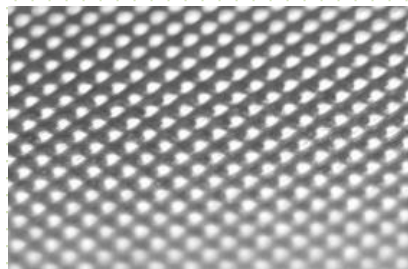
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Embossing

Our inline and offline embossing and micro-embossing capabilities create product benefits such as:

- Branding
- Product security
- Fine-tuned release force
- Increased value perception
- Noise reduction for sensitive applications
- Fluorosilicone replacements for low-adhesion silicones

We offer a portfolio of standard designs and can accommodate custom embossing patterns.



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Printing Capability



Our comprehensive in-house flexoprinting and design services are ready to meet your needs for:

- Branding
- Application and usage instructions
- Product security



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Available Film Substrates

	LDPE	HDPE	PP	Blends
Maximum Temperature 5 sec. / oven temp.	100 °C	120 °C	130 – 150 °C	40 – 200 °C
Young's Modulus	300 MPa	1,000 MPa	800 – 1400 MPa	200 – 1500 MPa
Colors	Broad range, including custom colors			
Thickness	10 – 200 µm, depending on polymer / width / coating			
Widths	10-2500 mm, depending on polymer / thickness			
Embossing	Standard and custom designs			
Printing	Flexoprint, up to 8 colors			
Antistatic Effect	☒	☐	☒	☒
Print Under Silicone	☒	☒	☒	☒



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Available Products

Grade	Color	Product Description	Release Force	Applications Recommended
B1125AA	white	PRIMELINER - 25μ W/PET C1S	Easy	Process liner
B1730AB	clear	PRIMELINER - 30μ C/PET C1S	Easy	sandwich tape
2101292	white	PRIMELINER - 30μ W/PP C1S	Easy	Surgical Drape/Printed/dressings
B1750AY	clear	PRIMELINER - 50μ C/PET C1S	Easy	high CW; Process liner
2101889	clear	PP..76687..colorless.70 μm	0	Surgical Drape/Printed/wound care dressings
B1375AF	blue	PRIMELINER - 75μ B/PET C1S R5	Super Tight	Die-cut/ Product & Process Liner
B1375SD	blue	PRIMELINER - 75μ B/PET C1S R4	Tight	Die-cut/ Product & Process Liner
B1775AD	clear	PRIMELINER - 75μ C/PET C1S R3	Modify	Die-cut/ Product & Process Liner
B1775AM	clear	PRIMELINER - 75μ C/PET C1S R1	Easy	Die-cut/ Product & Process Liner
B1775BA	clear	PRIMELINER - 75μ C/PET C1S R2	Modify	Die-cut/ Product & Process Liner
B1775BG	clear	PRIMELINER - 75μ C/PET C1S R5	Super Tight	Die-cut/ Product & Process Liner
B1775SD	clear	PRIMELINER - 75μ C/PET C1S R4	Tight	Die-cut/ Product & Process Liner

Please contact us for product details or get samples today!



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