

Release Liners for **LABELS**



SPEEDING UP PROGRESS. Loparex manufactures release liners that offer specific performance advantages to both prime and secondary label markets.

Converting of prime labels requires release liners that are smooth, strong and economical, and have stable release values to withstand the rigours associated with high-speed adhesive coating, printing, die-cutting and label application. Release liner features such as lay-flat, smoothness and stable release are essential to secondary label converters.

LOPAREX OFFERS MANY PRODUCTS TO MEET THESE REQUIREMENTS.

Our product line includes direct coated and polycoated papers and films. These liners have smooth, consistent surfaces for adhesive coating, and high tensile and tear strength properties which minimize web breaks during high-speed labelling applications. Film release liners from Loparex offer good clarity, tight thickness control, glossy surface and stiffness. Their properties are ideally suited for no-label-look labels.

Loparex also manufactures high-quality release base papers for in-house siliconising. These papers offer good silicone holdout and a rougher backside suitable for remoisturizing, traction and printing.

OUR TECHNICAL EXPERTS ARE AT YOUR DISPOSAL TO DEFINE THE RIGHT PRODUCT COMBINATION FOR YOUR NEEDS.

SILICONISED RELEASE LINERS FOR PRIMARY AND SECONDARY LABELS

- VIP & business labels
- No-label-look labels
- Functional and security labels
- Printer & copier labels

SMOOTH SURFACES
STABLE RELEASE FORCE
DIE-CUTTABILITY
GOOD RUNNABILITY
SUPERIOR LAY-FLAT
CALIPER-CONTROLLED
LINERS
HIGH TENSILE AND
TEAR STRENGTH

RELEASE BASE PAPERS FOR

- In-house siliconising

COST-EFFICIENCY
GOOD RUNNABILITY
FDA/BFR APPROVAL

Release Liners for LABELS



PRODUCT GROUP	DESCRIPTION	PRODUCT NAMES	END-USES
Direct coated release papers	Direct coated kraft papers, supercalendered, clay-coated or latex-saturated, caliper-controlled glassines.	LOPASIL	Primary and secondary labels: VIP and business labels No-label-look labels Functional and security labels
Polycoated release papers	In-house extrusion coated and siliconised. Excellent stability, lay-flat and surface smoothness.	POLY SLIK	Labels for printers and copiers
Direct coated release films	High, medium and low density polyethylene (PE) films, biaxially oriented polypropylene (BOP) films and polyester (PET) films, all offering smoothness, moisture resistance and other advantages according to film grade.	PRIMELINER	
Polycoated release films	Polyolefin coated polyester core liners, offering thin support, flexibility and strength.	FILM PLUS	
Release base papers	Soft-calendered clay-coated kraft paper developed for direct siliconising.	LOPACOTE RB	In-house siliconising