

# Release Liners for **GRAPHIC ARTS**



**GRASPING THE POWER OF MESSAGE.** The Graphic Arts market is ever growing with new end-use applications, materials and printing technology developments. Loparex is constantly monitoring the market trends and fine-tuning its product offering to this challenging business area.

Loparex's broad range of silicone coated release liners includes polycoated and direct-coated papers and films with faultless performance in various Graphic Arts applications, such as advertising, exhibitions, vehicles, traffic and safety signs, and overlaminating films.

While specific liner requirements may vary, several characteristics are generally necessary to meet the needs of Graphic Arts applications: consistent release, smoothness, die-cuttability, lay-flat and dimensional stability, stiffness and printability. **LOPAREX'S PRODUCTS HAVE BEEN DEVELOPED TO MEET ALL THESE REQUIREMENTS.**

Our offering consists of both solvent based and solventfree silicone coatings, ultra lay-flat liners as well as perforated liners, with in-house polycoating and printing capabilities.

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

**DIRECT COATED, POLY-COATED AND SILICONISED RELEASE LINERS FOR**

- Advertising
- Vehicle marking
- Corporate/architectural graphics
- Exhibition graphics
- Traffic and safety signs
- Overlaminating films
- Book-covers
- Decorative films

CONSISTENT RELEASE

DIMENSIONAL STABILITY

LAY-FLAT

SMOOTHNESS

STIFFNESS

DIE-CUTTABILITY

PRINTABILITY

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PRODUCT GROUP	DESCRIPTION	PRODUCT NAMES	END-USES
<b>Direct coated release papers</b>	Direct coated kraft papers, supercalendered, clay-coated, caliper-controlled glassines.	LOPASIL	POS advertising Exhibitions Vehicles
<b>Polycoated release papers</b>	In-house extrusion coated and siliconised. Excellent stability, lay-flat and surface smoothness.	POLY SLIK	Corporate architecture Traffic signs Safety signs Overlaminating films
<b>Direct coated release films</b>	High and low density film based release liners for excellent dimensional stability, smoothness and tear strength.	PRIMELINER	Book-covers Decorative films