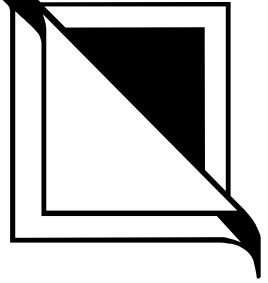


LaserProTM

Polyester Film that can be laser cut in stacks



Description:

LaserProTM is a family of polyester films which have been specially coated for laser fabrication. Our coating allows a stack of sheets to be laser cut without the polyester film permanently welding to itself. This allows for multiple copies to be fabricated simultaneously.

We offer a wide variety of stock laser cuttable products. Additionally, we can top coat any type of oriented polyester base film with our proprietary coating on a custom basis.

Features:

Multi-Sheet Cutting= Increased Efficiency
 Tear Resistant Polyester Base Film
 Variety of Stock Gauges
 Variety of Stock Finishes
 Standard & Custom Sheet Sizes
 Custom Film Bases
 Custom Colors Available

Stock Finishes and

Translucent / Hazy
 Blue Transparent
 1 & 2 Side Matte
 Adhesive Films

Gauges:

.005" to .014"
 .007"
 .003" to .007"
 .001", .002", .005"

CONVERSION TO CUSTOMER SPECIFICATION

GRAFIX[®] Specializes In Converting Plastic Film & Sheet
 To Customer Specification:

- Sheeting, Trimming, Slitting
- Rolls Produced To Specified Width, Length, & Core Size
- Hole Punching & Corner Rounding
- Custom Packaging
- Sourcing Of Non-Stock Plastic Film & Sheet

CONVERTED STOCKED PRODUCTS

GRAFIX[®] Maintains A Wide Variety Of Sizes Of Sheets, Rolls And Packs Of Film

GRAFIX[®] Plastics

A Division of GRAFIX, Inc.

19499 Miles Rd. Cleveland, OH. 44128

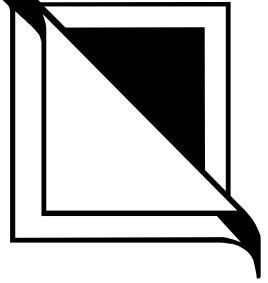
(800) 447-2349 (216) 581-9050 FAX (216) 581-9041

E-MAIL: info@grafixplastics.com WEB: www.grafixplastics.com



LaserPro™

Polyester Film that can be laser cut in stacks



Stock Laser Cuttable Films:

Hazy Laser Film™ - A high haze, translucent oriented polyester base film, with a 2/side smooth finish. Available in gauges: .005", .0075", .010", .014".

Blue Stencil Film™ - A transparent blue polyester base film. Available in .007" only.

1 & 2 Side Matte Drafting Film - A translucent polyester film with either a 1/side matte - 1/side gloss, or 2/side matte finish. Available in gauges: .003", .004", .005", .007"

Adhesive Dura-Lar™ - A clear transparent polyester film base with a permanent pressure sensitive adhesive coating and 90# stay-flat poly coated paper release liner. Available in gauges: .002" and .005"

Removable Adhesive Dura-Lar™ - A .001" matte translucent polyester film base with a removable pressure sensitive adhesive coating and a 50# paper release liner.

Polyester film is an excellent thermoplastic which is used in a variety of laser fabrication applications such as stencils, templates, shims, gaskets and other precision cut materials. Polyester film has some of the following General Properties:

- | | |
|------------------------|-----------------------------------|
| -Archival Quality | -Tear Resistance |
| -Dimensional Stability | -Electrical Insulating Properties |
| -Lay-Flat | -Heat Resistant to 200°C |
| -Chemical Resistance | |

Custom Options:

We can put our laser release coating on any type of polyester base. If there is a brand specific grade of polyester you prefer, such as Mylar, Melinex, Hostaphan or others, we can source this base film and apply our release coating to it. Further, it is possible to add transparent color to our coating, thus making a color tinted product. All custom coatings and color tintings are subject to minimum quantity order.

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