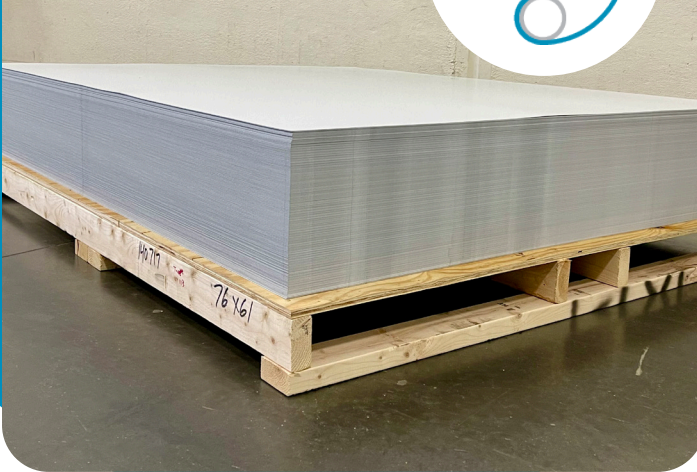


STYREX® 325

Recycled HIPS






Part of the RE • COVER™ family of recycled products



STYREX® 325 is our recycled content, litho-offset material. This material is co-extruded with all-virgin cap layers to maintain a familiar, white print surface. The recycled content is extruded in the core of the sheet and offers increased opacity at no additional cost!

MATERIAL ATTRIBUTES:

-  A/B or A/B/A sheet construction available
-  Provides a prime print surface
-  Contains up to 50% recycled content

RESIN PROPERTY	UNIT	VALUE	ASTM METHOD
Specific Gravity	g/cm ³	1.04	D792
Vicat Softening Point	°F	208	D1525
Heat Deflection Temperature	°F	187	Internal
Rockwell Hardness	"L" scale	49	D785
Notched Izod Impact @ 73°F	ft-lb/in	1.4	D256
Tensile Modulus	psi	247,000	D638
Flexural Modulus	psi	312,000	D790

STANDARD CAPABILITIES	
Color	White
	Custom Colors
Gauge/Thickness	Minimum - .020"
	Maximum - .060"
Surface Finish	Gloss
	Matte
	Matte Matte
Roll Width	Minimum - 5"
	Maximum - 60"
Roll Diameter	Minimum - 18"
	Maximum - 48"
Core Size	3" or 6"
Sheet Width	Minimum - 20"
	Maximum - 63"
Sheet Length	Minimum - 18"
	Maximum - 128"
Options	Corona Treatment - 0, 1 or 2 sides

STYREX® HIPS

High Impact Polystyrene (HIPS) is commonly used in print-on-plastic applications. It is an economical choice for P.O.P. displays, signage and tags. At GOEX, we offer a broad range of STYREX® HIPS products that can be customized to your specifications for size, color, opacity, surface finish, and dyne level. Our STYREX® products can be printed, die cut, router cut, formed and fabricated to meet the needs of your application.

DISCLAIMER:

All listed technical data are typical values intended for your guidance. Final testing and fitness for use are determined by the end customer and intended use. GOEX encourages customers to conduct their own test to determine physical properties.

