

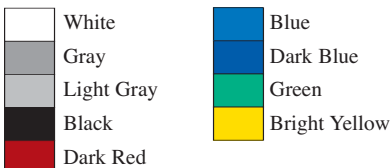
## SINTRA<sup>®</sup> MATERIAL



### Rigid PVC Board

**Offering the brightest, whitest surface in the industry!**

Sintra<sup>®</sup> material is a lightweight but rigid and moderately expanded plastic board. Its closed-cell structure inhibits moisture absorption, with thicker gauges suitable for your outdoor usage. It holds up to routing and die cutting, along with heat bonding, folding and vacuum forming. You can screen print, digital print, paint or apply vinyl graphics to Sintra, making it the ideal substrate for signage, exhibits, visual merchandising, P.O.P, screen printing, photo mounting and large graphics. Available in 4' x 8' sheets in thicknesses ranging from 1mm to 13mm.



Colors are printed representations and may not match the actual product colors.

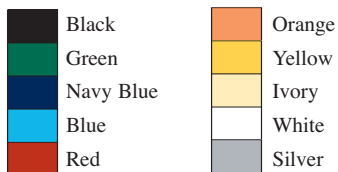
## COROPLAST



### Corrugated Plastic Boards

Get extreme versatility, performance and all-around value with this corrugated plastic board. Because the flutes are close together, you get a smooth surface that produces better prints and reduces warping and bowing. A variety of inks will adhere to Coroplast and it is printable on both sides, making it ideal for indoor and outdoor signage such as in-store promotions, P-O-P displays, counter displays, free-standing displays, light boxes, truck and bus advertising, billboards, trade shows and exhibits. *Midwest stocks the most popular sizes and colors with custom sizes also available. Contact Midwest for nonstandard sheet sizes.*

Sheet Size	Thickness
18" x 24"	4mm, 6mm
24" x 18"	4mm, 6mm
24" x 24"	4mm
24" x 36"	4mm
24" x 48"	4mm
28" x 28"	4mm
4' x 8'	2-, 3-, 4-, 6- 8- & 10mm



Also available in Purple, Brown, Natural (Clear) and Natural UV stabilized. Colors are printed representations and may not match the actual product colors.

### Coroplast Smooth

This polypropylene copolymer extruded twinwall fluted sheet is the material of choice for today's screen printing industry. Coroplast Smooth is a significantly superior product for indoor and outdoor applications including POP displays, retail signs, real estate signs, political signs, trade displays and more. Available in 4' x 8' sheets of 4mm white.



## CYRO



### ACRYLITE<sup>®</sup>

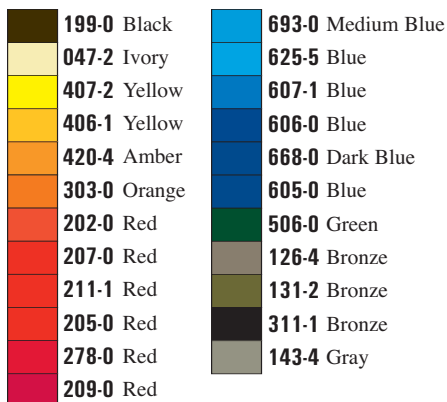
Dependable and high-quality ACRYLITE sheets are weather-resistant, UV-light-resistant, chemical-resistant, impact-resistant and cadmium-free (also available in bullet-resistant thickness). Despite its superior strength and durability, it is half as heavy as glass and only 40% as heavy as aluminum. Easy to fabricate—saw, cement, drill, rout, thermoform, paint or screen print it! It's the ideal choice for projects with nonstandard dimensions. Comes with a 10-year limited warranty against yellowing and loss of light transmission. *Standard sheet size is 4' x 8' with other sizes available. Contact your Midwest location for availability.*

**ACRYLITE GP:** A cell-cast acrylic sheet that can be used in a variety of applications, including signs, museum cases, frames and displays.

**ACRYLITE GP P-95:** Offers transparent clarity when in direct contact with objects. Ideal for signs and displays, its matte finish reduces reflected light.

**ACRYLITE FF:** Continuously manufactured acrylic sheet that offers high optical clarity, excellent thickness, tolerance and weather resistance for display and sign applications.

**ACRYLITE SG:** Lightweight sheet with high-impact resistance is easily fabricated for channel lettering, flat and pan-faced sign and vacuum-formed letter applications.



Also available in Clear (011-9), White (015-2) and Black & White (1124-1). Some colors are not available in certain ACRYLITE series. Contact Midwest for more information.

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Watch for this symbol in this section to specify which substrates are designed to work well with flatbed digital printers.



Contact Midwest for MSDS and technical data sheets





Authorized Distributor of  
GE  
Plastics, Specialty Film & Sheet



## LEXAN®

Polycarbonate high-impact sign material suitable for flat or formed sign faces, backlit or opaque pole signs, ground mounts, canopies and building fascias! Masked on one side for surface protection, LEXAN is available in economical rolls as well as sheets, making it easier for you to get the custom sizes you need. Backed by a 7-year limited warranty against breakage, yellowing and loss of light transmission. Contact your Midwest branch for availability.

**SGC-100 Clear:** These co-extruded sheets, offer strong, UV-resistant performance. Available in the following sizes:

- .118 x 52"
- .150 x 52"
- .150 x 76"
- .150 x 100"
- .177 x 76"
- .177 x 100"

**SG-410 White:** Pigmented UV-resistant sign material is virtually unbreakable, offering you extended color stability and weathering performance. It's UL classified, and you get the whitest white for excellent visual impact.

## Fully Stocked

Midwest's warehouses are fully stocked to meet all your flat sheet and substrate needs!



## Custom Cutting

Select Midwest locations offer custom cutting for many substrates, including LEXAN, MDO, acrylics and foams.

## FOME-COR®



Rigid, yet lightweight, Fome-Cor® is made of extruded polystyrene bonded between various high-quality papers. Ideal for P-O-P displays, window and in-store displays, architectural design and trade show exhibits. Versatile and dependable, it can easily be die cut and embossed, screen printed, painted and more. It will hold its shape permanently, and is the only foam board with completely closed edges that stay closed. *Fome-Cor sheets come in 3/16" thickness and are available in the following sizes: 20" x 30", 24" x 36", 30" x 40", 32" x 40", 40" x 60", 4' x 8', 5' x 8' and 4' x 10'.*

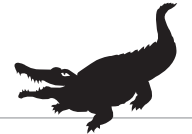
Also available in:

**Self-Adhesive Fome-Cor®:** Features a pressure-sensitive adhesive when you need a strong, immediate bond.

**Heat-Activated Fome-Cor®:** Features an adhesive that's perfect for laminating and mounting.



## GATORFOAM®



Gatorfoam® is an extruded polystyrene foam board bonded between two layers of Luxcell® wood-fiber veneer. It's strong enough to build with, yet so light you can hang it from a panel ceiling. Ideal for a variety of applications, including P-O-P displays, exhibits, framing and general internal/exterior signage. Perfect for screen printing and digital applications. *Available in white or black facers in standard 4' x 8' and 5' x 10' sheets in thicknesses from 3/16" to 2". Also available in White-Black-Black and White-Black-White.*



## GATORPLAST®

Gatorplast is an extruded polystyrene foam board bonded between two layers of high-impact polystyrene sheets. You get smooth, high-impact facers that resist warping, making it easy to work with and convenient. You can apply vinyl lettering, then easily remove or reposition it without causing damage to the durable surface. Perfect P-O-P displays and exhibits. *Standard 4' x 8' sheets come in 3/16" and 1/2" thicknesses in White and Black.*



## JETMOUNT®

JetMount® is your ultimate board for mounting and laminating digital prints. It is well suited for direct printing applications, either screen printing or digital. JetMount offers a denser extruded polystyrene center with clay-coated paper liners and better rigidity than standard boards. It can be used with any mounting fabrication technique and project. *Available in standard 4' x 8' and 5' x 8' panels in White or Black.*



Contact Midwest for MSDS  
and technical data sheets





## Sign•Foam® Strong Polyurethane Board

Sign•Foam3® is a high-density polyurethane board that is a great alternative to redwood and cedar. Lightweight, yet remarkably sturdy, it is completely waterproof, due to its unique, closed-cell structure—perfect for your outdoor applications. Plus, it is unaffected by temperature or moisture, and will not rot or decompose. Available in 10 lb, 15-lb and 18-lb densities in sheet sizes of 4' x 8', 4' x 10', 5' x 8' and 5' x 10', with thicknesses from ½" up to 12".



## Sign•Prime™

Sign•Prime™ is a premium, all-purpose primer formulated specifically for painting on Sign•Foam3® in just one coat. It is fast drying and offers excellent adhesion for any surface coating including latex, enamel or two-part urethane paints.



## Dura•Caps™ Decorative Post Top Finials and Caps

Dura•Caps™ from Grain Fram™ are your perfect choice for a long-lasting, decorative post top finial. They are completely waterproof and stand up to your most extreme outdoor temperatures—no cracking or decaying! Available in a number of styles and sizes to match any sign project. Standard sizes are made to fit 4" x 4" post.



**Ball**  
4" and 6"

**Oval**  
4" and 6"

**Acorn**  
4" and 6"

**Globe**  
4", 5" and 8"



**Brass Coated Ball**  
4" and 6"

**Pineapple**  
4"

**Bevel Flat Cap**  
4" and 6"

**Ogee Flat Cap**  
4" and 6"

Contact Midwest for MSDS and technical data sheets



## Laminators Sign Panels

Lighter and stronger than MDO, these cost-effective, prefinished sign panels are ready to letter and can easily be cut to shape! You can fabricate these panels with wood-cutting tools, then paint with most standard sign paints and lettering products or apply vinyl graphics. Available in 4' x 8' and 4' x 10' panels.



## Omega SignBoard®

SignBoard is available in ½" white with vinyl on one side or two sides, and exterior durability of more than five years. Ideal for pressure-sensitive vinyl applications, it can be used for your temporary signage, such as real estate signs and billboards.



## LusterBoard®

LusterBoard® is colorfast, impact-resistant and has a smooth, glossy, aluminum surface. Prefinished on both sides, this board is available in a variety of colors and is perfect for your outdoor signage with exterior durability of more than 10 years. Available in ¼" and ½" thicknesses.



	White		Raven Black
	Sunset Red		Silver Metallic
	Brite Yellow		Matte Black
	Royal Blue		Ivory
	Candy Apple Red		Regal Bronze
	Ivy Green		Sand Beige

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## Medium Density Fiberboard

Medex, exterior medium density fiberboard (MDF), is manufactured from a unique blend of western softwoods. Its facing surfaces are finish-sanded to 120 grit with a dimensional tolerance of plus or minus .005". There are no edge voids, no grain transfer, and no boat patches. Both sides and all the edges are preprimed on both sides, making it the ultimate substrate for sandblasting, carving, laminating, gluing, painting and machining. Available in 4' x 8' and 4' x 10' panels in ⅜", ½" and ¾" thicknesses.

