Which Product Is Right For Your Project?

FOME-COR® | SINTRA® | GATOR FOAM® | DIBOND® | FOAM-X RECOVERY® | e-pvc | GATOR PLAST® | e-panel™

PRODUCT CATEGORY	SHEET CONSTRUCTION	WHY CHOOSE THIS MATERIAL	GAUGES / COLORS	MANUFACTURED SHEET SIZES*	APPLICATIONS	FABRICATION	FORMING	FLAMMABILITY	OUTDOOR USAGE
FOME-COR® VALUBOARD™ Paper-faced Foam Board	• Extruded polystyrene foam with natural kraft facers	• Cost-effective alternative to corrugated cardboard • Provides a smooth surface for mounting with no flute marks	3/16" Natural Kraft facers - White foam; 3/16" Natural Kraft facers - Black foam; 3/16" White Kraft facers - White foam	48" x 96"; 48" x 96"; 48" x 96"; Special cuts available	• POP Displays • Exhibits & Kiosks • Framing • Signage - interior	• Mounting • Knife Cutting • Die Cutting / Punching • Embossing	• Relief cuts or scores required for forming	• Combustible	• Not Recommended
FOME-COR® BOARD Paper-faced Foam Board	• Extruded polystyrene foam with clay-coated white or black paper facers	• Original graphic arts foam board • Great reputation for performance • Broad selection of specialty products • Uniquely embossable • Excellent delivery time on special cut orders up to 8' x 10' • Edges remain closed when die-cut	1/8" Bright White clay-coated facers - White foam; 3/16" Bright White clay-coated facers - White foam; 3/8" Bright White clay-coated facers - White foam; 3/16" Bright White clay-coated facers - Black foam; 3/16" Bright White clay-coated & Black facers - varied foam; 3/16" Black facers - Black foam; 3/8" Black facers - Black foam; 1/2" Black facers - Black foam; 1/2" Bright White facers - White foam	32" x 40", 40" x 60", 48" x 96"; 20" x 30", 24" x 36", 30" x 40", 30" x 42", 32" x 40", 40" x 60", 48" x 72", 48" x 96", 48" x 120", 60" x 96", 60" x 120"; 40" x 60", 48" x 96"; 48" x 96"; Special cuts available; minimum quantities apply 48" x 96"; 32" x 40", 40" x 60", 48" x 96"; Special cuts available; minimum quantities apply 48" x 96"; 48" x 96", 48" x 120", 60" x 96", 60" x 120", Custom Cuts	• POP Displays • Exhibits & Kiosks • Framing • Signage - interior	• Mounting • Digital Printing • Screen Printing • Painting[1] • Knife Cutting • Die Cutting / Punching • Embossing	• Relief cuts or scores required for forming	• Combustible	• Not Recommended
FOAM-X® RECOVERY Paper-faced Foam Board	• "Memory retaining" polystyrene foam with clay-coated paper facers	• Memory core is more resistant to denting • Edges remain open when die cut • Economical alternative to competitive foam boards	3/16" Bright White clay-coated facers - White foam; 3/16" Black paper facers - Black foam; 1/2" Bright White clay-coated facers - White foam; 1/2" Black facers - Black foam	24" x 36", 30" x 40", 32" x 40", 40" x 60", 48" x 96", 60" x 120"; 32" x 40", 40" x 60", 48" x 96"; 48" x 96", 48" x 120", 60" x 96", 60" x 120", Custom Cuts; 48" x 96", 48" x 120"	• POP Displays • Exhibits & Kiosks • Framing • Signage - interior	• Mounting • Digital Printing • Screen Printing • Painting[1] • Knife Cutting • Die Cutting / Punching	• Relief cuts or scores required for forming	• Combustible	• Not Recommended
FOME-COR® ACID-FREE Paper-faced Foam Board	• Extruded polystyrene foam with acid-free paper facers that meet Library of Congress standards for conservation framing	• Perfect for the archival preservation of valuable art and photographs • No additional backing is required, saving time and framing materials	1/8" Creme-colored facers - White foam; 3/16" Creme-colored facers - White foam	32" x 40", 40" x 60"; 32" x 40", 40" x 60"	• Framing - Archival	• Mounting[2] • Knife Cutting • Die Cutting / Punching	• Relief cuts or scores required for forming	• Combustible	• Not Recommended
FOME-COR® SELF-ADHESIVE Paper-faced Foam Board	• Extruded polystyrene foam with clay-coated paper facers, one of which is covered with pressure sensitive adhesive	• Eliminates the use of pressure-sensitive adhesive stock • Available in repositionable Low-Tack (LT) or immediate bonding High-Tack (HT) • HT identified by red release liner and LT identified by blue release liner • Simply peel back the release facer as youposition the graphic on the sticky surface	3/16" HT: Bright White clay-coated facers - White foam; 3/16" LT: Bright White clay-coated facers - White foam; 3/16" HT: Black facers - Black foam; 3/16" LT: Black facers - Black foam	24" x 36", 32" x 40", 48" x 72", 48" x 96"; 24" x 36", 32" x 40", 40" x 60", 48" x 96"; 24" x 36", 32" x 40"; 24" x 36", 32" x 40"	• POP Displays • Exhibits & Kiosks • Framing • Signage - interior	• Mounting • Knife Cutting • Die Cutting / Punching • Embossing	• Relief cuts or scores required for forming	• Combustible	• Not Recommended
FOME-COR® HEAT-ACTIVATED Paper-faced Foam Board	• Extruded polystyrene foam with clay-coated paper facers, one of which is covered with heat-activated adhesive	• Eliminates the use of hot melt tissue stock • The adhesive is activated with low temperature settings for a quick, damage-free mount • Can be used on a heated mechanical or vacuum dry mount press, or with a heated roller laminator	3/16" Bright White clay-coated facers - White foam	24" x 36", 32" x 40", 40" x 60", 48" x 96"	• POP Displays • Exhibits & Kiosks • Framing • Signage - interior	• Mounting • Knife Cutting • Die Cutting / Punching • Embossing	• Relief cuts or scores required for forming	• Combustible	• Not Recommended
FOME-COR® JETMOUNT Paper-faced Foam Board	• Denser extruded polystyrene foam with clay-coated paper facers	• Denser foam core provides increased rigidity and warp resistance • Great for more demanding mounting jobs such as display, signage and framing	1/4" Bright White clay-coated facers - White foam; 1/4" Black facers - Black foam	48" x 96", 60" x 96"; 48" x 96", 60" x 96"	• POP Displays • Exhibits & Kiosks • Framing • Signage - interior	• Mounting • Digital Printing • Screen Printing • Painting[1] • Knife Cutting • Die Cutting / Punching	• Relief cuts or scores required for forming	• Combustible	• Not Recommended
e-pvc™ Expanded PVC	• Low-density, lighter and less rigid expanded PVC board	• Economical PVC alternative for less-demanding applications	3mm, 6mm Bright White; 4mm, 5mm, 10mm, 12.7, 19mm Bright White; 3mm, 6mm Black; 12.7mm Black; 3mm, 6mm Bright White (single-sided masking)	48" x 96", 50" x 100", 60" x 120"; 48" x 96"; 48" x 96", 60" x 120"; 48" x 96"; 48" x 96"	• POP Displays • Exhibits & Kiosks • Framing • Framing - Archival • Signage - interior • Signage - exterior	• Mounting[3] • Repositioning Vinyl • Digital Printing • Screen Printing • Painting • Knife Cutting[4] • Saw Cutting • Routing • Die Cutting /Punching[3] • Forming Curves	• Thermoplastic; heat required for all forming • Drape forming • Vacuum forming • Free forming • Line bending	• Not Tested	• Suitable for outdoor usage
SINTRA® Expanded PVC	• Moderately expanded closed-cell PVC in a homogeneous sheet with a low-gloss matte finish	• Sintra Bright White is now the brightest and whitest PVC board on the market • The trusted brand leader by which all others are measured • Lightweight yet rigid and durable • Ease of machinability • Easily formed into just about any shape imaginable using wood and foam board fabrication techniques • Heat formable and chemical resistant • Superior dent and scratch resistance	1mm Bright White; 2mm Bright White; 3mm Bright White; 6mm Bright White; 2mm Black; 3mm, 6mm Black; 3mm, 6mm Gray, Light Gray; 3mm, 6mm Colors**; **Dark Red, Bright Yellow, Dark Green, Dark Blue Custom colors available	48" x 96"; 48" x 96", 60" x 120"; 1M x 96", 48" x 96", 48" x 120", 50" x 100", 60" x 96", 60" x 120", 2M x 120"; 48" x 96", 48" x 120", 50" x 100", 60" x 120", 2M x 120"; 48" x 96"; 48" x 96", 48" x 120", 60" x 120"; 48" x 96"; 48" x 96"	• POP Displays • Exhibits & Kiosks • Framing • Framing - Archival • Signage - interior • Signage - exterior	• Mounting[3] • Repositioning Vinyl • Digital Printing • Screen Printing • Painting • Knife Cutting[4] • Saw Cutting • Routing • Die Cutting / Punching[3] • Forming Curves	• Thermoplastic; heat required for all forming • Drape forming • Vacuum forming • Free forming • Line bending	• Self extinguishing • Class 1 or Class A in gauges thinner than 5mm • UL 94V-0 • UL 94 5-V	• 6mm gauge or thicker should be used for stand alone outdoor applications • Colors which can be used outside include Bright White, Black, Gray and Light Gray
FIBERMATE™ Wood Fiber Panel	• Wood fiber	• Eco-Finish coating designed to provide excellent ink and paint adhesion on both sides allowing for double-sided printing or application • 100% recyclable in either "wood" or "paper" waste stream (assuming printing ink or mounting material is recyclable)	3.2mm White Water Based UV Coating	49" x 97"	• POP Displays • Exhibits & Kiosks • Framing • Signage - interior	• Mounting • Digital Printing • Screen Printing • Painting • Saw Cutting • Routing	• Cannot form	• Class III	• Not Recommended
GATORBLANKS® Heavy-duty Foam Board	• Thick panels of extruded polystyrene foam with no facers	• Perfect for signs, displays and dramatic in-store lettering • Lightweight yet durable, and easy to cut and form	1/2", 3/4", 1", 2", 3" in: White foam; Black foam	48" x 96"; 48" x 96"	• POP Displays • Exhibits & Kiosks • Signage - interior • Signage - exterior	• Mounting • Painting[1] • Knife Cutting • Saw Cutting • Routing	• Cannot form	• Combustible	• Recommended only if sheet is painted to protect foam from UV exposure
GATORPLAST® Heavy-duty Foam Board	• Extruded polystyrene foam bonded between two layers of high-impact polystyrene cap sheets	• Smooth, high impact facers resist warping • Lightweight and water-resistant • Vinyl graphics are repositionable	3/16", 1/2", 3/4", 1", 1-1/2", 2" in: White facers - White foam; Black facers - Black foam; White facers - Black foam; White facers - Black foam - Black facer; 3"in: White facers - White foam	48" x 96", 60" x 120"; 48" x 96", 60" x 120"; 48" x 96", 60" x 120"; 48" x 96", 60" x 120"; 48" x 96"	• POP Displays • Exhibits & Kiosks • Signage - interior	• Mounting • Repositioning Vinyl • Digital Printing • Screen Printing • Painting[1] • Knife Cutting • Saw Cutting • Routing • Die Cutting / Punching[5]	• Cannot form	• Combustible	• Not Recommended
NEW! GATORFOAM® BOARD IN 1" GAUGES AND ABOVE IS MADE WITH A TOP GRADE ADHESIVE TO WITHSTAND EXTERIOR APPLICATIONS. TO PROTECT FOAM FROM UV EXPOSURE, IT IS STILL RECOMMENDED TO PAINT THE EDGES.									
GATORFOAM® Heavy-duty Foam Board	• Extruded polystyrene foam bonded between two layers of wood-fiber veneer	• The original, heavy-duty graphic arts board • Unparalleled rigidity • Excellent reputation for digital and screen printing • Bright White facer is the brightest board of its kind • Dent and scratch resistant	3/16", 3/8", 1/2", 3/4", 1", 1-1/2", 2" in: Bright White facers - White foam; Bright White facers - Black foam; Bright White & Black facers - Black foam; Black facers - Black foam; Natural facers - White foam; 3"in: Bright White facers/White foam; Black facers/Black foam	48" x 96", 60" x 120"; 48" x 96", 60" x 120"; 48" x 96", 60" x 120"; 48" x 96", 60" x 120"; 48" x 96", 60" x 120"; 48" x 96"	• POP Displays • Exhibits & Kiosks • Framing • Signage - interior • Signage - exterior[6]	• Mounting • Digital Printing • Screen Printing[7] • Painting[1] • Saw Cutting • Routing	• Cannot form	• Combustible	• Recommended only if sheet is painted to protect foam from UV exposure • Black Gatorfoam is not recommended for exterior use
e-panel™ Aluminum Composite Material (ACM)	• Two pre-painted sheets of 0.008" aluminum with a solid polyethylene core; manufactured in China	• Recommended for flat panel applications	2mm White / White; 3mm White / White; 4mm White / White; 3mm White / Mill Finish (Aluminum); 3mm Brushed Silver / Mill Finish (Aluminum); 6mm White / White	48" x 96"; 48" x 96", 60" x 120"; 48" x 96"; 48" x 96"; 48" x 96"; 48" x 96"	• POP Displays • Exhibits & Kiosks • Framing • Framing - Archival • Signage - interior • Signage - exterior	• Mounting[3] • Repositioning Vinyl • Digital Printing • Screen Printing • Painting • Saw Cutting • Routing • Die Cutting / Punching[5]	• Recommended for flat panel applications	• Not Tested	• Suitable for outdoor usage
DIBOND® Aluminum Composite Material (ACM)	• Two pre-painted sheets of 0.012" aluminum with a solid polyethylene core	• Flattest panel on the market • Superior surface protects expensive digital and screen-printed graphics • Provides excellent durability in outdoor applications • Won't bow or oil can • Approximately one half the weight of solid aluminum sheet • Can be routed and returned to add dimension or roll-formed to deliver sweeping curves	2mm White / White; 3mm White / White; 4mm White / White; 3mm Black/Black; 3mm Dark Bronze / Fine Silver; 3mm Hunter Red / Caution Yellow; 3mm Dark Green / Ultra Marine Blue; 3mm Brushed Silver / Fine Silver; 3mm Brushed Bronze / White; 3mm Brushed Copper / White; 3mm Brushed Stainless / White; Custom colors available	48" x 96"; 48" x 96", 60" x 120"; 48" x 96", 48" x 120"; 48" x 96"; 48" x 96"; 48" x 96"; 48" x 96"; 48" x 96"; 48" x 96"; 48" x 96"; 48" x 96"	• POP Displays • Exhibits & Kiosks • Framing • Framing - Archival • Signage - interior • Signage - exterior • Signage - structural	• Mounting[3] • Repositioning Vinyl • Digital Printing • Screen Printing • Painting • Saw Cutting • Routing • Die Cutting / Punching[5] • Forming Curves	• Easily curved with pyramid roller, hydraulic press or clamped pipe • Angles can be achieved with relief rout and return	• Self extinguishing • Class A in gauges thinner than 5mm • UL 94V-0	• Ideal for outdoor usage • No oil canning • Baked on, coil-coated paint finishes

PRICE RANGE: $ · $$ · $$$

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FOME-COR®   **SINTRA®**   **FIBERMATE™**   **GATOR®**   **DIBOND®**

BRAND
Trusted
LEADERS

the brand names you know you can count on for all your graphic display needs