Foam Boards

Rigid, yet lightweight, family of graphic art boards, easy to fabricate and cost effective

Foam board (graphic art board) comes in a variety of grades and colors, offering options for short or long-term application. Foam boards are an excellent choice for applications that require a rigid, yet lightweight material. Easy to fabricate, foam board can be knife cut, die cut, printed, painted, mounted, and laminated. Want to create unique 3-dimensional displays or signage? Foam boards can be embossed and debossed without heat for 3D effects.

Foam Board Material Options

Fome-Cor® – Popular graphic art boards well known for performance, are comprised of extruded polystyrene foam with clay-coated white or black paper facers. Perfect for die cutting, Fome-Cor® provides a compressed edge that stays closed and retains its shape. Fome-Cor® Heat-Activated eliminates the use of hot melt tissue stock and can be used on a heated-mechanical or vacuum dry-mount press, or with a heated roller laminator. The adhesive is activated with low temperature settings for a quick damage-free mount. Fome-Cor® Self-Adhesive is available in either repositionable Low-Tack or immediate bonding High-Tack options and eliminates the use of pressure-sensitive adhesive stock.

Fome-Cor® JetMount® – Comprised of denser extruded polystyrene foam with clay-coated paper facers Fome-Cor® JetMount® provides increased rigidity and warp resistance. Great for more demanding mounting jobs for display, signage, and framing.

Gatorfoam® – Heavy-duty foam board comprised of extruded polystyrene foam bonded between two layers of wood-fiber veneer. Time tested, with an excellent reputation for digital and screen printing. Bright white facers are available. It is dent and scratch resistant.

Gatorplast® – Comprised of extruded polystyrene foam bonded between two layers of high-impact polystyrene cap sheets. Gatorplast® is smooth, offering high-impact facers that resist warping. It is lightweight and water resistant. Vinyl graphics can be repositioned on it.

Foam Boards are widely used for:
■ POP displays
■ Exhibits and kiosks
■ Framing and mounting
■ Interior signage—short-term application life
■ Digital and screen printing
■ Sets and props

Performance characteristics:
■ Rigid, yet lightweight
■ Readily accepts inks and paints
■ Easy to fabricate, knife cut, emboss, and die cut (Fome-Cor®)
■ Saw cut and routed (Gator®)
■ Easy to bond
■ Prototyping

Common brands:
■ Fome-Cor®, Fome-Cor® JetMount®
■ Gatorfoam®, Gatorplast®

Available in:

Sheet