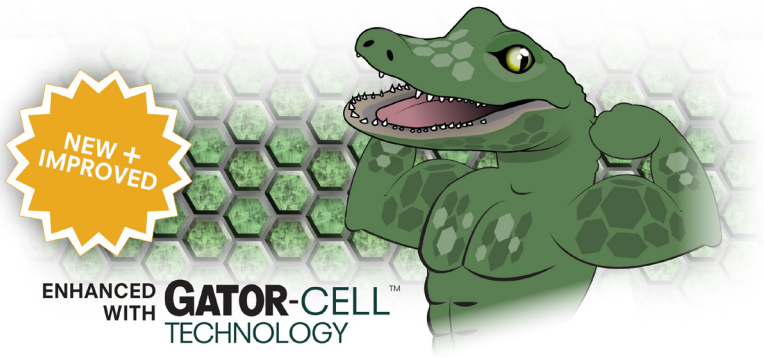
GP APEX™

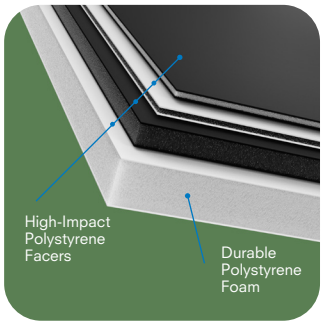
Engineered for Consistency & Efficiency



3A COMPOSITES

Now enhanced with GATOR-CELL™ Technology, GP APEX features an advanced foam cell structure designed to deliver more consistent sheet thickness, flatter panels and cleaner, more precise edge cuts.

This new core technology allows for greater gauge consistency, improved board flatness & warp-resistance, and improved cut performance, resulting in more predictable performance from set-up & printing through fabrication and final display install. Combined with GP APEX's smooth plastic facers & excellent printability, these improvements help deliver efficient prodution, less rework, and high-quality finished displays.



FEATURES & BENEFITS

- **Now enhanced with GATOR-CELL Technology for improved consistency, flatness, and fabrication performance**
- **More uniform gauge for a predictable, repeatable print process**
- **Flatter panels with reduced bow and warping**
- **Optimized foam core for cleaner, more precise edge cuts**
- Flexible facers enable enhanced fabrication
- Can be V-rout and folded for dimensional displays
- Clean processing and low debris during cutting and routing operations
- Excellent die cut performance - no edge cracking or chipping
- Smooth, consistent facers deliver excellent digital printing applications
- Plastic surfaces are ideal for applying vinyl graphics
- Lightweight and moisture-resistant
- Comprised of extruded polystyrene foam bonded between two layers of premium high-impact polystyrene (HIPS) facers



PRODUCT AVAILABILITY

Gauges	Facers	Core	Sizes
3/16", 1/2", 3/4", 1", 1-1/2", 2"	White Black	White Black	48" x 96", 60" x 120", Custom sheet sizes & facer/foam combinations available - MOQs apply





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