



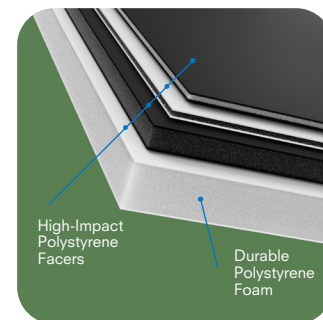
The Peak of Graphic Performance

An Advanced Polystyrene Foam Board Engineered for Consistency & Versatility

Recent investments in manufacturing capabilities have enabled the production of an extremely flat, rigid and consistent plastic-faced foam board that delivers striking digital print results. Improved process controls have led to a superior board in terms of overall sheet consistency and fabrication capabilities. Additionally, the new manufacturing processes produce less waste and make use of more environmentally-friendly components, resulting in improved efficiency, a safer work environment and lower environmental impacts.

FEATURES & BENEFITS

- Comprised of extruded polystyrene foam bonded between two layers of premium high-impact polystyrene (HIPS) facers
- Consistent and uniform product gauge delivers clear print results and prevents costly head strikes
- 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
- Improved capabilities & reduced lead times on custom orders - run-to-size, cut-to-size, and color combinations
- Smooth, consistent facers deliver excellent digital printing applications
- Plastic surfaces are ideal for applying vinyl graphics
- High-impact facers resist warping
- Lightweight and moisture-resistant



PRODUCT AVAILABILITY

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

