

# FOME-COR<sup>®</sup>

The original graphic arts foam board with a reputation for performance.

The FOME-COR collection offers a variety of products with premium bright white, double clay-coated facers which are ideal for screen and direct digital printing applications, as well as products with high-quality uncoated, acid-free facers that provide flat, smooth surfaces for mounting graphics or backing photographs and fine art in framing applications. All FOME-COR products are produced using a proprietary manufacturing process that creates a foam core unsurpassed in cutting and fabrication capabilities, and delivers superior performance in both pillowing and memory/recovery variations.

## NEW! FOME-COR SIRIUS | *Color Excellence in Digital Printing*

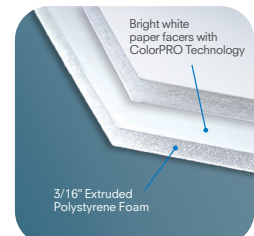
- Comprised of white polystyrene foam with premium paper facers with ColorPRO Technology
- Optimized for high quality digital printing results
- Delivers sharp details, lines & text for clear, eye-catching graphics
- Specialized paper designed for enhanced color saturation, rapid ink absorption, & fast dry time

## FOME-COR | *The Original Graphic Arts Foam Board*

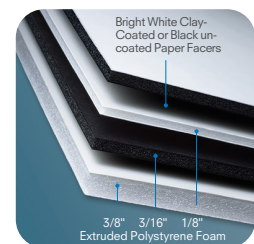
- Comprised of polystyrene foam with bright white coated or black uncoated paper facers
- Provides excellent results for screen or direct digital printing applications
- Perfect for die cutting with a compressed, pillowing edge that stays closed
- Quick service on cut-to-size orders including large sheets up to 8'x10'
- Uniquely embossable for 3-D effect displays
- Extremely lightweight & cuts easily and cleanly, even by hand

## FOME-COR with ENCORE<sup>®</sup> TECHNOLOGY | *Recovery Performance Reimagined*

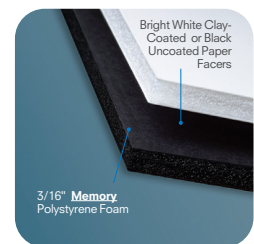
- Comprised of specially formulated **memory foam** with bright white coated or black uncoated paper facers
- Bright white, coated paper facers provide excellent printing results
- Edges remain open when die cut
- Surface is more resilient to denting



NEW! FOME-COR SIRIUS



FOME-COR



FOME-COR with ENCORE TECHNOLOGY

## APPLICATION GUIDE

	POP Displays	Exhibits & Fixtures	Framing	Interior Signage	Exterior Signage	Structural Signage	Interior Design	Packaging	Poster Glazing	Mechanical Assembly
<b>FOME-COR FOUNDATION</b> Acid-Free	○	○	■ <sup>0</sup>	○						
<b>FOME-COR</b>	○	○	■	○						
<b>FOME-COR with ENCORE Technology</b>	○	○	■	○						
<b>FOME-COR SIRIUS with HP ColorPRO Technology</b>	○	○		○						
<b>FOME-COR SINGLESTEP</b> Heat-Activated	○	○	■	○						
<b>FOME-COR CANVAS</b>	○	○	■	●			●			
<b>FOME-COR JETMOUNT</b>	○	○	■	○						
<b>FOME-COR QUICKSTIK</b> Self-Adhesive	○	○	■	○						

Trialing is recommended to ensure suitability for the proposed application before full-scale commercialisation.

○ Short term application	● Medium term application	■ Long term application
○ Archival mounting applications	1 Black GATORFOAM is not recommended for outdoor usage	2 Applications such as workzone signage, canopies, pylons, and column covers

## FABRICATION GUIDE

	Mounting	Repositioning Vinyl	Digital Printing	Screen Printing	Painting	Knife Cutting	Saw Cutting	Routing	Die Cutting / Punching	Embossing	Forming Curves	Creasing
<b>FOME-COR FOUNDATION</b> Acid-Free	◇ <sup>0</sup>					◇			◇	◇		
<b>FOME-COR</b>	◇		◇	◇	◇ <sup>3</sup>	◇			◇	◇		
<b>FOME-COR with ENCORE Technology</b>	◇		◇	◇	◇ <sup>3</sup>	◇			◇			
<b>FOME-COR SIRIUS with HP ColorPRO Technology</b>			◇			◇			◇	◇		
<b>FOME-COR SINGLESTEP</b> Heat-Activated	◇					◇			◇	◇		
<b>FOME-COR CANVAS</b>			◇	◇	◇	◇			◇	◇		
<b>FOME-COR JETMOUNT</b>	◇		◇	◇	◇ <sup>3</sup>	◇	◇	◇	◇	◇		
<b>FOME-COR QUICKSTIK</b> Self-Adhesive	◇					◇			◇	◇		
<b>DISPA</b>	◇	◇	◇	◇	◇	◇		◇	◇		◇	◇

Trialing is recommended to ensure suitability for the proposed fabrication before full-scale commercialisation.

○ Archival conservation mounting	3 Do not expose polystyrene foam to solvent-based paints	5 May be die cut in gauges up to 5mm or 3/16"
1 Cold mounting techniques only		6 Punch press die set is required
2 Face priming will provide better results	4 1-3mm may be cut with a knife or blade	