

FOME-COR®

THE PAPER-FACED FOAM BOARD FAMILY

- **Fome-Cor® Board** has been the industry's leading paper-faced foam board for more than 40+ years. It is comprised of extruded polystyrene foam with clay-coated white or black paper facers.
- **Fome-Cor® ValuBoard™** is comprised of extruded polystyrene foam with natural kraft facers.
- **Fome-Cor® Acid-Free** is comprised of extruded polystyrene foam with acid-free paper facers that meet Library of Congress standards for conservation framing.
- **Fome-Cor® Self-Adhesive** is comprised of extruded polystyrene foam with clay-coated paper facers, one of which is covered with pressure sensitive adhesive. Simply peel back the release facer as you position the graphic on the sticky surface.
- **Fome-Cor® Heat-Activated** is comprised of extruded polystyrene foam with clay-coated paper facers, one of which is covered with heat-activated adhesive.
- **Fome-Cor® JetMount®** is comprised of denser extruded polystyrene foam with clay-coated paper facers.
- **Foam-X® Recovery** is comprised of "memory retaining" polystyrene foam with clay-coated paper facers.

WHY CHOOSE FOME-COR?

- The original graphic arts foam board with a great reputation for performance
- Perfect for die cutting with a compressed 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
- Cuts easily and cleanly, even by hand
- Extremely lightweight
- Well-suited for screen printing or digital printing applications

WHY CHOOSE FOME-COR VALUBOARD?

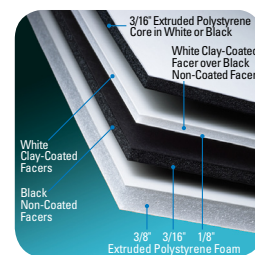
- A cost-effective alternative to corrugated cardboard
- Provides a smooth surface for mounting with no flute marks

WHY CHOOSE FOME-COR ACID-FREE?

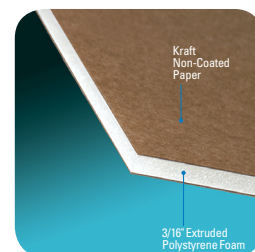
- Perfect for the archival preservation of valuable art and photographs
- No additional backing is required, saving time and framing materials

WHY CHOOSE FOME-COR SELF-ADHESIVE?

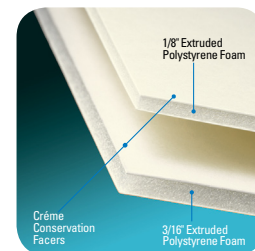
- Eliminates the use of pressure-sensitive adhesive stock
- Available in repositionable Low-Tack (LT) or immediate bonding High-Tack (HT)
- HT identified by red release facer and LT identified by blue release facer



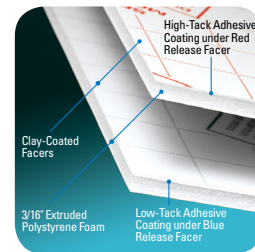
Fome-Cor Board



ValuBoard



Acid-Free



Self-Adhesive

FOME-COR®

WHY CHOOSE FOME-COR HEAT-ACTIVATED?

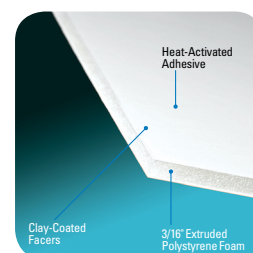
- Eliminates the use of hot melt tissue stock
- The adhesive is activated with low temperature settings for a quick, damage-free mount
- Can be used on a heated mechanical or vacuum dry mount press, or with a heated roller laminator

WHY CHOOSE FOME-COR JETMOUNT?

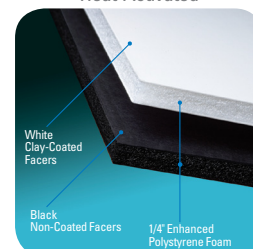
- The denser foam core provides increased rigidity and warp resistance
- Great for more demanding mounting jobs such as display, signage and framing

WHY CHOOSE FOAM-X RECOVERY?

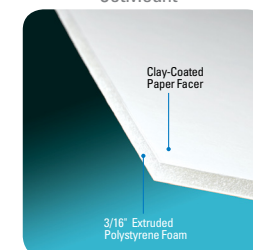
- Memory core is more resistant to denting
- Edges remain open when die cut
- Economical alternative to competitive foam boards



Heat-Activated



JetMount



Foam-X Recovery

PRODUCT AVAILABILITY

	Gauges	Facers	Foam	Sizes
Fome-Cor Board	1/8", 3/16", 3/8"	White clay-coated Black	White Black	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", 50" x 100", 60" x 96", 60" x 120", custom sizes up to 96" x 120"
Fome-Cor ValuBoard	3/16"	Natural Kraft	White Black	48" x 96", custom sizes up to 96" x 120"
Fome-Cor Acid-Free	1/8", 3/16"	Crème	White	32" x 40", 40" x 60", custom sizes up to 96" x 120"
Fome-Cor Self-Adhesive	3/16"	White clay-coated	White	24" x 36", 32" x 40", 40" x 60", 48" x 72", custom sizes available
Fome-Cor Heat-Activated	3/16"	White clay-coated	White	24" x 36", 32" x 40", 40" x 60", 48" x 96", custom sizes up to 96" x 120"
Fome-Cor JetMount	1/4"	White clay-coated Black	White Black	48" x 96", 60" x 96", custom sizes up to 96" x 120"
Foam-X Recovery	3/16"	White clay-coated	White	24" x 36", 30" x 40", 32" x 40", 40" x 60", 48" x 96", custom sizes up to 96" x 120"

Due to the various facer and foam combinations, please refer to the website for product availability in the desired thickness and size.



800.626.3365
graphicdisplay.com

