



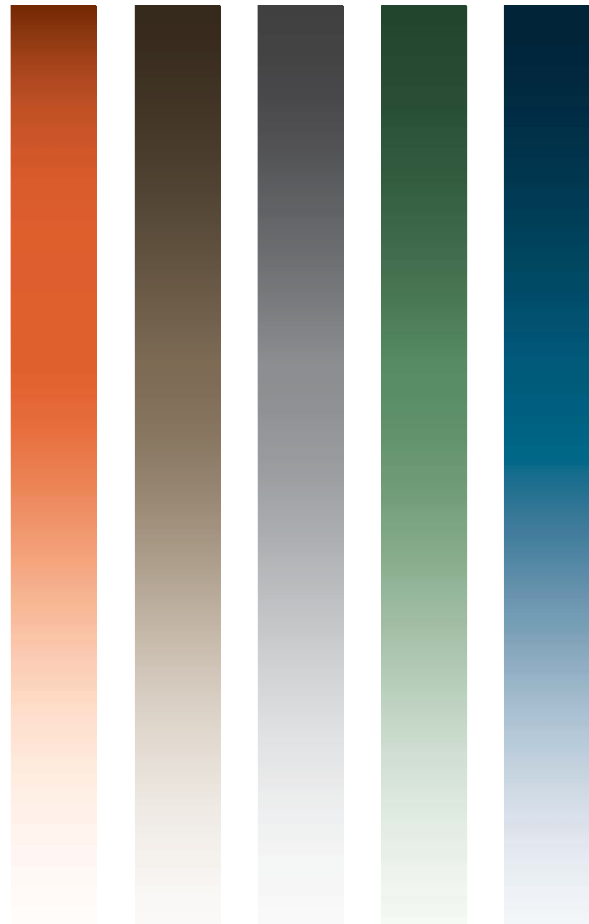
CRANE

Composites

INNOVATIVE finishes

Performance • Texture • Style

Wall Panels with Style



As a simple upgrade to standard pebbled embossed finish of FRP, the Innovative Finishes line provides something just a little bit different. The Innovative Finishes line combines the traditional benefits of fiberglass reinforced plastic with a linen or sandstone texture, or a tile-look or beaded finish to provide a panel with presence and style.

APPLICATIONS

- School Hallways
- Cafeterias
- Dining Rooms
- Reception Areas
- Health Clubs
- Assisted Living Centers

FEATURES

- Mold and Mildew Free
- Variety of Textures
- Easy to Install
- Cleanable
- Durable



Wall Panels with Style

AVAILABLE COLORS & FINISHES

Sandstone Texture



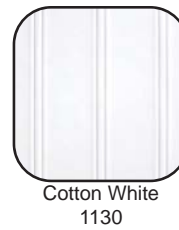
Linen Texture



Sandstone and Gelcoat Tile-Look Finish



Beaded Finish



Patterns and colors are a representation and may not accurately reflect the final product. Please obtain a sample of the product before making a final selection at www.FRPSamples.com

PRODUCT SPECS

- Available Sizes:** 4' x 8' | 4' x 10'
Thickness: 0.075" (Beaded) | 0.09" (Linen, Sandstone, Tile-Look)
Fire Ratings: Class A per ASTM-E84 (Linen and Sandstone only) | Class C per ASTM-E84
Accessories: Silhouette Trims | Beaded Panel Moldings | Aluminum Moldings

* Sandstone Scored panels are also available in Fawn Brown and Morning Mist Gray. Available in 10' only. All Sandstone panels may be scored in 2", 3", 4", 6", 8" and 12" squares.
 ** Gelcoat panels are available unscored, Gelcoat Scored panels are scored in standard 4" x 4" squares. Gelcoat panels are only available with a Class C fire rating per ASTM E-84.
 *** 12,000 sq. ft. per product, weight and colors required to manufacture

GREENGUARD GOLD Certified

The complete line of FRP wall and ceiling panels manufactured by Crane Composites, Inc. has earned GREENGUARD Certification for low chemical emissions. This certification is issued by UL Environment.



USDA/FSIS Certified

DESIGNS panels meet USDA/FSIS requirements. These requirements include that the panels have a finished outer surface material that is rigid, durable, non-toxic, non-corrosive and moisture resistant.