

GREENHOUSE

Fiberglass Reinforced Plastic Greenhouse Panels

Engineered to Promote Growth

Sustainable

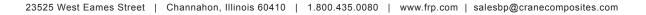
Engineered to survive in harsh environments, FRP won't rot, rust, mold or mildew and resists corrosion from chemicals. Ideal for high moisture applications.

Options

Crane Composites provides products that meet performance goals while maintaining a budget. We combine resin systems, profiles, reinforcements and weights to engineer custom solutions.

Panels & Coils

Greenhouse panels are available in a flat panel or corrugated profiles. Flat product is available in sheets or coil stock.





Composites

GREENHOUSE

Formulations

CRYSTALITE™

Exterior Crystalite Smooth FRP panels are designed for Greenhouse Applications. Our unique resin promotes plant growth and provides better weathering than acrylic-modified systems.

SUNSTRONG™

Premium weathering and exceptional color stability that is up to 10 times greater than General Purpose resin.

DURALITE[™]

Acrylic-modified resin system designed to improve weatherability.

Fiberglass Reinforced Plastic Translucent Panels for Greenhouse Applications

Reinforcements

Standard | Random Strand **Chopped Glass**

Weights*

4oz.

Color*

502 | Clear

Please refer to the following technical data sheets for Physical Property Data.

Properties

7045 | Exterior Crystalite™ Panel 6762 | SunStrong™ 7060 | Duralite™

5oz.

Light Transmission

CRANE

A Crane Co. Compa

Composites

SUNSTRONG Min Typ Max 75% 80% 85%

DURALITE CRYSTALITE Min Typ Max 75% 80% 85%

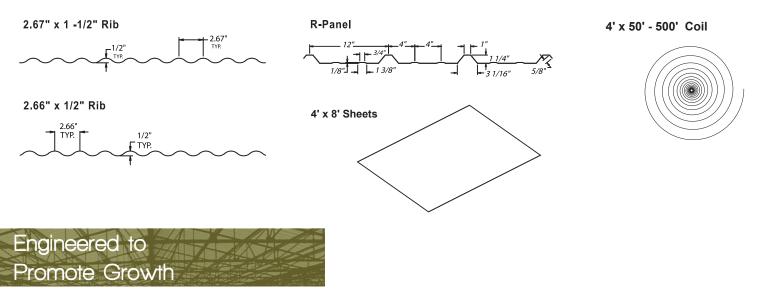
Min Typ Max 75% 80% 85%

Colors shown are the most widely used in translucent applications. Percentages of transmission shown are nominal values with a tolerance of + or - 5% Additional information available upon request. Methods of test: Light Transmission per ASTM D1494

*Additional colors and weights may be available via a custom order program. All custom orders are subject to minimum order quantities.

Standard Profiles

Below are a few of our standard profiles. Crane Composites has the ability to customize tooling to manufacture specific profiles. Additional and more detailed drawings are available upon request.



www.frp.com | 1.800.435.0080 | 1.815.467.8666 (fax) | salesbp@cranecomposites.com

Crane Composites is the maker of Glasbord, Sequentia, Sanigrid II and a variety of other fiberglass reinforced plastic (frp) composite wall panels. Inspired by the Kemlite tradition, Crane Composites has over 50 years of experience in commercial building products and is a recognized industry leader in frp applications. Form 3005 | Rev. 0 | 2.10 | (5407) SunStrong, Crystalite and Duralite are trademarks of Crane Composites, Inc.