



# Cost Saving Benefits of FRP

With the price of steel constantly fluctuating, Fibergrate's fiberglass reinforced plastic (FRP) now has a very comparative price versus galvanized steel. While the initial installed cost of FRP grating may be slightly more expensive at times, it will be easily made up for by eliminating the cost of maintaining and replacing corroded steel gratings and structures.



Long Service Life



Ergonomic



Fire Retardant



Light Weight



Low Install Cost



Non-Conductive



Impact Resistant



High Strength to Weight Ratio



## Corrosion Resistant

Saves companies cost and down time since it will last several times longer than steel or galvanized steel grating. In highly corrosive applications, metal products will often deteriorate in a few years or less. In the same application, Fibergrate's FRP products will last many times longer.



## Slip Resistant

Slips and falls are the second leading cause of industrial accidents. The slip resistant surfaces of Fibergrate products can dramatically reduce accidental slips and falls. With each lost workday accident costing as much as \$50,000 to \$100,000, Fibergrate could be the least expensive solution available.



## Maintenance Free

Fibergrate products require no scraping, sandblasting or painting, cutting the life cycle costs of your facility dramatically. Once you install our Fibergrate grating, you will keep saving money year after year!

See Reverse Side



# Fibergrate Products & Services



## Fibergrate® Molded Grating

Fibergrate molded gratings are designed to provide the ultimate in reliable performance, even in the most demanding conditions. Fibergrate offers the widest selection in the market with multiple resins and more than twenty grating configurations available in many panel sizes and surfaces.



## Safe-T-Span® Pultruded Industrial and Pedestrian Gratings

Combining corrosion resistance, long-life and low maintenance, Safe-T-Span® provides unidirectional strength for industrial and pedestrian pultruded grating applications.



## Dynarail® Handrail

Easily assembled from durable components or engineered and prefabricated to your specifications, Dynarail® handrail meets or exceeds OSHA and strict building code requirements for safety and design.



## Dynarail® Safety Ladder System

Easily assembled on site or prefabricated, Dynarail® safety ladder systems meet or exceed OSHA requirements. Excellent corrosion resistance will provide many years of low maintenance service.



## Dynaform® Structural Shapes

Fibergrate offers a wide range of pultruded structural components for industrial and commercial use, including I-beams, wide flange beams, round and square tubes, bars, rods, channels, leg angles, plate and custom shapes.



## Stair Solutions

Fibergrate offers a wide range of slip-resistant products to meet your stair safety needs. These durable products which include treads, tread covers and covered stair treads are a long-term, cost-efficient solution for your facility. Fibergrate can also design and fabricate a complete stairway for your application.



## Fabrication Services

Combining engineering expertise with an understanding of fiberglass applications, Fibergrate provides turnkey design and fabrication of fiberglass structures, including platforms, catwalks, stairways and equipment support structures.

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