Fiber Reinforced Polymers (FRP)

Key Benefits

There are many benefits to using our FRP products; we offer expertise, deep experience, precision, capabilities, design intelligence, and the know-how to get the job done efficiently and correctly the first time.

FRP have been utilized effectively in a multitude of industrial and non-industrial applications including power generation, mining and minerals, pulp and paper, chemical processing, oil and gas, wastewater, water purification, desalination, aerospace, pharmaceutical, food and beverage, military, agricultural, and architectural—to name a few. FRP are recognized for the ability to withstand acids, bases and organic compounds.

Key Benefits of FRP

- Corrosion and Abrasion Resistant
- High Strength-to-Weight Ratio
- Dimensional Stability
- Ease of Installation
- Long Service Life; reduced maintenance costs
- Cost-Effective
- Durability
- Noise Reduction
- Part Consolidation
- Heat Resistance
- Smoke and Flame Retardance
- Thermal Conductivity and Insulation

Because each job has unique requirements please contact Beetle Plastics or the resin manufacturer for specific design specifications. We will work with you to ensure that our products meet your expectations in terms of both quality and service. Our custom FRP products are high quality, easy to install and have long life cycles.

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