



## Glass Fiber Reinforced Cement

### About the Product

Our GFRC (glass fiber reinforced cement) products are made of a proprietary mixture that includes, but is not limited to, cement, sand, water, admixtures, and fiberglass. Our composite mixtures meet or exceed standard precast industry requirements for architectural decorative products.

Glass fibers act like steel reinforcement. The product is stronger and 1/3 to 1/6 the weight of standard precast. GFRC products weigh less than most competing products. It is easier to install and saves money on labor, anchor systems, and shipping. Intended for use as design features, products are not intended to be used as, or in lieu, of supports that require any structural integrity.

Installation instructions are provided with every purchase. Professional strength adhesives, specified by the manufacturer, are recommended. Standard galvanized metal straps are built in our products at various locations and should be utilized per the installation instructions.

The product has the look and feel of natural carved stone at a fraction of the cost. Duplicate granite, limestone, sandstone, ornate terracotta, even metal. Durable and maintenance free, GFRC is class A fire rated, freeze-thaw resistant and has superior resistance to windborne abrasion. For exterior applications, we recommend a high quality exterior sealant that is suitable for common cement products as protection from moisture and U.V. rays (sunlight).

Columns, balustrade systems, fireplace surrounds and interior or exterior trims made of GFRC are commonly seen where the use of natural stone is restricted by weight, time constraints and budget considerations.



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