



## Product Data (GFRC)

Our products are tested on the following criteria and test results available upon request.

<u>Test</u>	<u>Method</u>
Flexural strength	ASTM C947
Flammability	ASTM E-84
Embedment Pull Off	
Insert Pullout	

### Testing Laboratories:

United States Testing Company, Inc.  
5555 Telegraph Road  
Los Angeles CA 90040  
(213) 723-7181

Applied Materials & Engineering, Inc.  
980 41<sup>st</sup> Street  
Oakland CA 94608  
(510) 420-8190

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### **Fabrication**

#### Mix:

GFRC will be batched and blended in accordance with industry standards using the specified mix design.

#### Application:

GFRC mixture will be placed into molds designed to match the shape and dimensions shown on the approved shop drawings. The nominal shell thickness will be no less than 3/4".

GFRC units will be carefully removed from the molds and allowed to cure for a minimum of 14 days before handling. GFRC units will be marked for identification.

#### Finish:

GFRC surface will be smooth, ready to receive primer and paint or as specified.

### **Product Delivery, Storage and Handling**

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### **Delivery:**

GFRC units will be crated or palletized at the plant. Crated units will be delivered to the jobsite via truck.

### **Storage:**

Store crated GFRC products on a level surface protected from weather and damage. Do not unpack crates until immediately prior to installation.

### **Handling:**

Handle materials to prevent damage to finished surfaces.