



WWFG100 - Fiberglass Roving is continuous filament glass fiber consisting of approximately sixty strands held together loosely in rope form by a special sizing. Roving is designed for spray application using the WeatherWeld 3D Roof Printer to provide reinforcement for WeatherWeld asphalt emulsion coating.

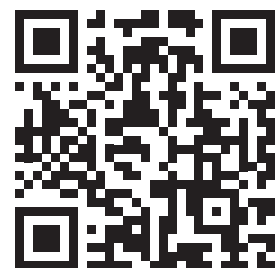
### PERFORMANCE

### CERTIFICATIONS

PROPERTY	VALUE
Appearance:	Ropelike strands
Color:	White
Flash Point:	>212F
Maximum VOC:	0 g/l
Maximum VOS:	0 lbs/gal
Fiber Diameter:	6 microns, minimum
Yield:	207 yd/lb.
Tex:	2400 g/km.



### MORE INFO



### Packaging:

Each spool is capable of covering approximately 1350 square feet of area when applied at a rate of 3 lbs per 100 square feet.

**WeatherWeld - A Division of Liquiform Technologies Inc.**

9757 7th St. #803 Rancho Cucamonga, CA 91730 | (888) 440-3224 | info@weatherweld.com

**Coverage:**

Normal application rate is 30 gallons of WeatherWeld Asphalt Emulsion and 16 pounds of glass fiber per 100 square feet.

**Surface Preparation:**

Follow directions on surface preparation for WW471145 WeatherWeld Asphalt Emulsion Application

**Application:**

Roving is spray applied using the WeatherWeld 3D Roof Printer to provide reinforcement for WeatherWeld asphalt emulsion. Emulsion and glass fibers are chopped into a matrix of intertwined strands ranging in length from 1" to 24" and simultaneously applied providing a seamless reinforced roof membrane.

**Cleanup:**

Wash hands with soap and water when finished.

**Warnings:**

Use appropriate gloves and other protective clothing when handling this product. EMPLOYERS should obtain a copy of the Material Safety Data Sheet (MSDS) from your supplier or directly from WeatherWeld at the toll free number or website below.

**Warranty:**

Notwithstanding its usage as a component in a No Dollar Limit (NDL) guaranteed roof system, we, the manufacturer, warrant only that this product is free of defects for a period of twelve (12) months from date of original purchase. Many factors may affect the final results obtained from this product, including but not limited to: weather, workmanship, application equipment and prior condition of the application substrate. Proof of purchase is required.

DISCLAIMER OF WARRANTIES AND LIMITATION OF LIABILITY: THIS LIMITED WARRANTY IS IN LIEU OF ANY OTHER WARRANTIES EXPRESS OR IMPLIED INCLUDING BUT NOT LIMITED TO ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FOR A PARTICULAR PURPOSE. MANUFACTURER SHALL HAVE NO LIABILITY OF ANY KIND BEYOND PRODUCT REPLACEMENT, INCLUDING FOR CONSEQUENTIAL OR INCIDENTAL DAMAGES RESULTING FROM ANY DEFECTS OR ANY DELAYS CAUSED BY REPLACEMENT OR OTHERWISE. THIS LIMITED WARRANTY PROVIDES THE PURCHASER'S EXCLUSIVE REMEDY FOR ANY DEFECT IN THE PRODUCT.

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