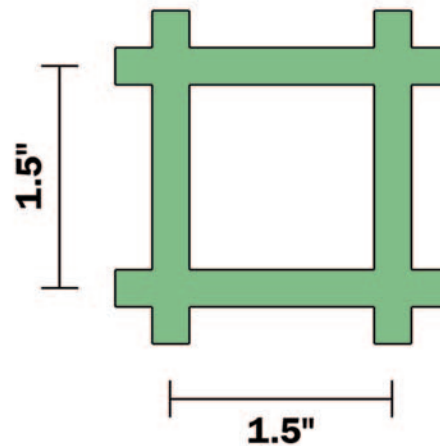


## Standard Meshes

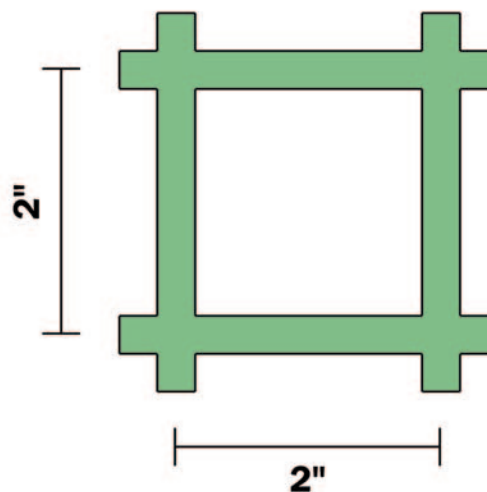
### 1-1/2" x 1-1/2" square mesh

# of Bars/Ft of Width:	8
Open Area:	70%
Load Bar Width:	1/4"
Load Bar Centers:	1-1/2"
Standard Depths:	1/2", 1", 1-1/4" 1-1/2"



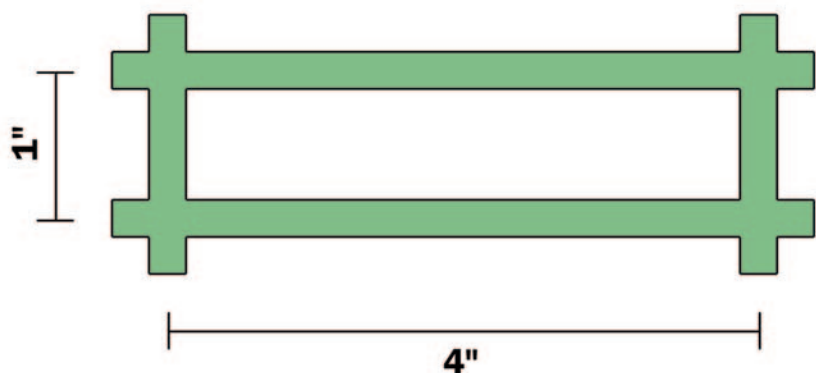
### 2" x 2" Square Mesh

# of Bars/Ft of Width:	6
Open Area:	72%
Load Bar Width:	1/4"
Load Bar Centers:	2"
Standard Depth:	2"



### 1" x 4" Rectangular Mesh

# of Bars/Ft of Width:	12
Open Area:	65%
Load Bar Width:	1/4"
Cross Bar Width:	3/8"
Load Bar Centers:	1"
Standard Depth:	1"



## Selection Chart

Depth	Mesh	Standard Panel Sizes	Weight Per Sqr. Foot
1/2"	1-1/2" x 1-1/2"	4' x 12'	1.25
1"	1-1/2" x 1-1/2"	4' x 12', 3' x 10'	2.5
1"	1" x 4"	4' x 12', 3' x 10'	2.8
1"	3/4" x 3/4" mini	4' x 12'	3.4
1-1/4"	1-1/2" x 1-1/2"	4' x 12', 3' x 10'	3.2
1-1/2"	1-1/2" x 1-1/2"	4' x 12', 4' x 8', 3' x 10', 5' x 10'	4.0
2"	2" x 2"	4' x 12', 3' x 10'	4.82
Other meshes and panel sizes are available upon request. Please call for more information.			

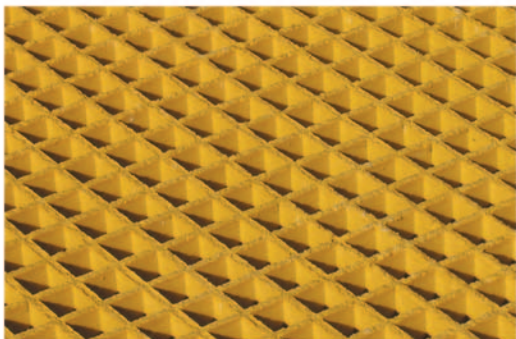
## Resins

VersaGrate offers a variety of resin choices to meet your corrosion control needs. For more information on what resin might work best in your application, please consult the Chemical Resistance Chart on page 10, or call for additional help.

**PFR-25:** A high-grade polyester resin for use in most applications where good corrosion resistance is required. ASTM flame spread rating of 25 or less.

**VFR-25:** A premium-grade vinyl ester resin for use in applications where extreme corrosion resistance is required. ASTM flame spread rating of 25 or less.

**FFR-35:** A food-grade polyester resin for use in the food, dairy, or meat packing industry. Food compatible ingredients are used in the fire-retardant additive, giving a flame spread rating of 35 or less.

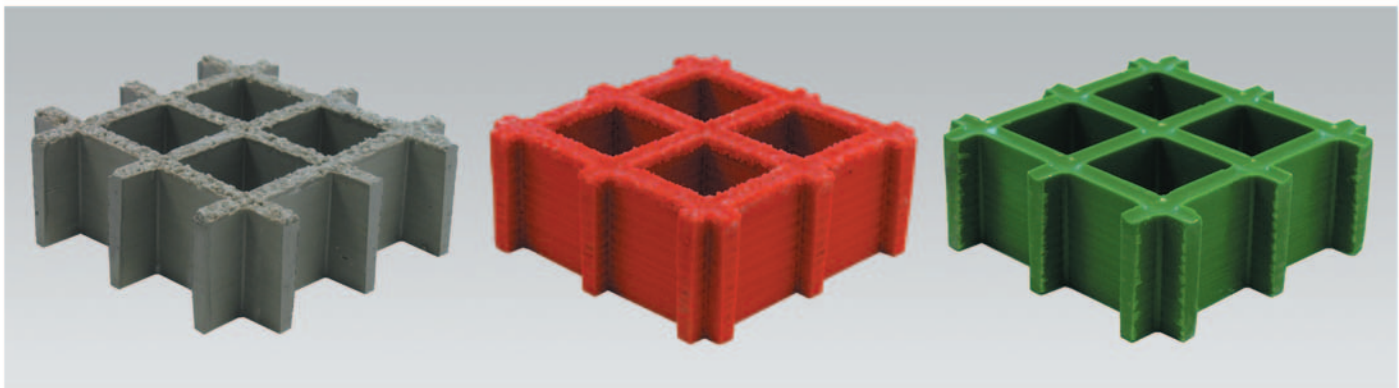


Specialty resins are available upon request. Various resin formulas can be offered to meet different flame spread ratings, temperature ranges, and corrosion resistances.

Please refer to the Chemical Resistance Chart on page 10 for more information on resins. Please call for more details and to discuss your specific application.



## Surfaces



Embedded Grit

Post-cure Grit

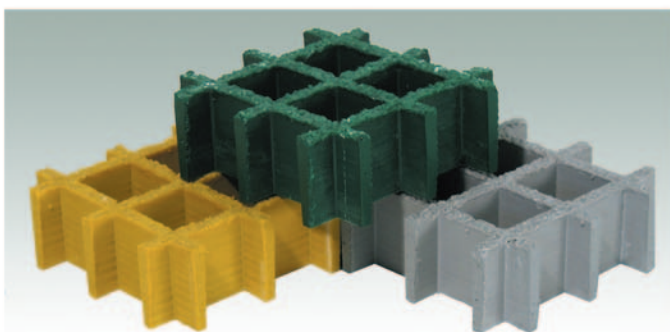
Meniscus

Slip/fall accidents are one of the greatest dangers in an industrial environment, costing employers both time and money. Versagrate offers a wide variety of anti-slip surfaces to help eliminate this danger.

**Embedded Grit:** Grit is added to the mold after the grating has been laid but not cured. Grit and resin are forced into the top of the grating and allowed to cure with the grating. A clean, durable grit surface.

**Post-cure Grit:** After the grating is cured and removed from the mold, grit is applied to the top of the grating with a strong adhesive. The grit surface is heat-cured with an additional top coat of adhesive for a maximum bond.

**Meniscus:** No grit is added to the surface after the grating is removed from the mold. A natural anti-slip meniscus surface is formed during the curing process.



## Colors

An assortment of standard colors are available, including green, yellow, light gray, and dark gray. Special colors include orange, red, and other shades of green. Custom colors are available for special order. Please call for color and grit samples.