

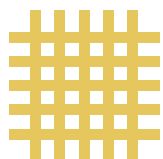


Specifications

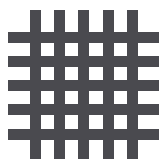
Polymer Matrix

Resin Type	Resin Base	Description	Flame spread rating ASTM E84
Type IFR	Isophthalic Polyester	Industrial Grade Corrosion resistance & fire retardant	Class 1, 25 or less
Type V	Vinyl Ester	Superior Corrosion resistance & fire retardant	Class 1, 25 or less
Type P	Phenolic	Low smoke & superior fire retardant	Class 1, 5 or less

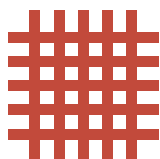
Color Selection



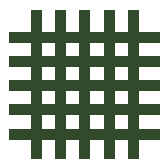
Yellow



Dark Grey



Orange

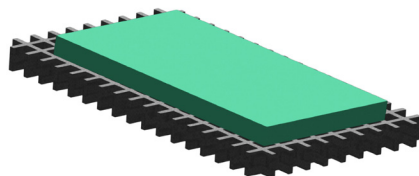


Green

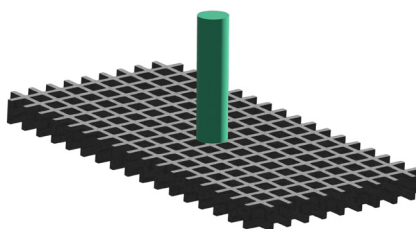
Panel Size

Product	Thickness	Mesh Size	Panel Size	Color	Resin Type
MG 0.75	1.5 in	0.75 x 0.75 in	3x10, 3x8, 4x8, 4x12	Yellow, Dark Grey, Green, Custom	Isophthalic FR Vinyl Ester
MG 10	1.0 in	1.5 x 1.5 in	3x10, 3x8, 4x8, 4x12	Yellow, Dark Grey, Green, Custom	Isophthalic FR Vinyl Ester
MG 15	1.5 in	1.5 x 1.5 in	3x10, 3x8, 4x8, 4x12	Yellow, Dark Grey, Green, Custom	Isophthalic FR Vinyl Ester
MG 20	2.0 in	2.0 x 2.0 in	3x10, 3x8, 4x8, 4x12	Yellow, Dark Grey, Green, Custom	Isophthalic FR Vinyl Ester

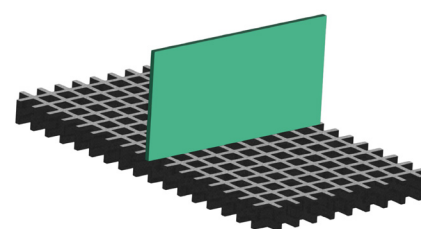
Load Type



Uniform Load



Concentrated Point



Concentrated Line