

## Mid-Mountain Materials ARMATEX® SF32 Silicone Rubber Coated Glass Fabric

Category : Ceramic , Glass , Glass Fiber , Other Engineering Material , Composite Fibers

### Material Notes:

Description: Armatex Coatings are applied to base textiles that range in chemical composition, configuration and weight. Mid-Mountain specializes in engineered coatings, both polymer and mineral based. The Polymer coatings include Silicone, Polyurethane, Acrylic, Teflon, Fluoroelastomer and hybrids. The Mineral coatings include Graphite, Quartz and hybrids. Textile fabric can be coated with a different coating on each side. The coatings are applied to most any Hytex cloth to enhance the performance characteristics of the base fabric in abrasion, chemical and heat resistance. Information provided by Mid-Mountain Materials.

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Mid-Mountain-Materials-ARMATEX-SF32-Silicone-Rubber-Coated-Glass-Fabric.php](http://www.lookpolymers.com/polymer_Mid-Mountain-Materials-ARMATEX-SF32-Silicone-Rubber-Coated-Glass-Fabric.php)

Physical Properties	Metric	English	Comments
Density	1.221 g/cc	0.04409 lb/in <sup>3</sup>	Calculated from weight of 32 oz/sy
Thickness	889 microns	35.0 mil	Gauge, nominal

Thermal Properties	Metric	English	Comments
Maximum Service Temperature, Air	232 Å°C	450 Å°F	Treatment Limit, Continuous
	538 Å°C	1000 Å°F	Fabric Limit, Continuous

Descriptive Properties	Value	Comments
Coating	Silicone Rubber	
Color	Various	
Flame Support Resistance	Excellent	
Resistance to Hydrocarbons	Good	
Resistance to Oil	Good	
Sides	2	
Standard Width	38 or 60 inches	
Water Penetration Resistance	Good	

## Contact Songhan Plastic Technology Co.,Ltd.

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