

## Mid-Mountain Materials HYTEX<sup>®</sup> 1000 Fiberglass Industrial Textile

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

### Material Notes:

Description: Hytex<sup>®</sup> is the trademark for the textile products manufactured by Mid-Mountain Materials, Inc. Hytex high performance textile products are manufactured from various yarns of varying chemistry and in differing configurations (cloth, tape, sleeving, rope etc.). Mid-Mountain can design hybrid materials by blending most any combination of yarns. HYTEX<sup>®</sup> 1000 textiles are manufactured from fiberglass yam capable of resisting heat up to 1000<sup>°</sup>F. Available as cloth, tape, sleeving, and rope, HYTEX<sup>®</sup> 1000 are either woven, knitted, or braided to meet a wide variety of end uses. HYTEX<sup>®</sup> 1000 fiberglass textile products provide the advantages of asbestos products without the risk of use. They will not burn, smolder, shrink, rot, or mildew. They have high dielectric strength, maintain a large measure of tensile strength at elevated temperatures, and are highly resistant to most chemicals. Information provided by Mid-Mountain Materials.

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Mid-Mountain-Materials-HYTEX-1000-Fiberglass-Industrial-Textile.php](http://www.lookpolymers.com/polymer_Mid-Mountain-Materials-HYTEX-1000-Fiberglass-Industrial-Textile.php)

Thermal Properties	Metric	English	Comments
Melting Point	1120 <sup>°</sup> C	2050 <sup>°</sup> F	
Maximum Service Temperature, Air	538 <sup>°</sup> C	1000 <sup>°</sup> F	Continuous
	816 <sup>°</sup> C	1500 <sup>°</sup> F	Short Term

Descriptive Properties	Value	Comments
Abrasion Resistance	Fair	
Acid Resistance	Good	
Alkali Resistance	Poor	
Color	White	
Composition	E-Glass	
Solvent Resistance	Excellent	
Sunlight & Aging Resistance	Excellent	

## Contact Songhan Plastic Technology Co.,Ltd.

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