

Mid-Mountain Materials HYTEX® 1400 Fiberglass Industrial Textile

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

Material Notes:

Description: Hytex \hat{A} ® 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 \hat{A} ® 1400 textile products are produced from low-alkali fiberglass yam for use at temperatures where E-glass products would ordinarily fail. Strength is exceptional, weight is low, and dimensional stability excellent. Hytex \hat{A} ® 1400 textiles are especially suited for use where high abrasion or temperatures between 1000 \hat{A} °F \hat{a} €¢ 760 \hat{A} °C and 1400 \hat{A} °F \hat{a} €¢ 760 \hat{A} °C are encountered. Information provided by Mid-Mountain Materials.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Mid-Mountain-Materials-HYTEX-1400-Fiberglass-Industrial-Textile.php

| Thermal Properties | Metric | English | Comments |
|----------------------------------|---------|---------|------------|
| Melting Point | 1480 °C | 2700 °F | |
| Maximum Service Temperature, Air | 760 °C | 1400 °F | Continuous |
| | 1090 °C | 2000 °F | Short Term |

| Descriptive Properties | Value | Comments |
|-----------------------------|-----------|----------|
| Abrasion Resistance | Very Good | |
| Acid Resistance | Good | |
| Alkali Resistance | Good | |
| Color | White | |
| Composition | S-2 Glass | |
| Solvent Resistance | Excellent | |
| Sunlight & Aging Resistance | Excellent | |

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