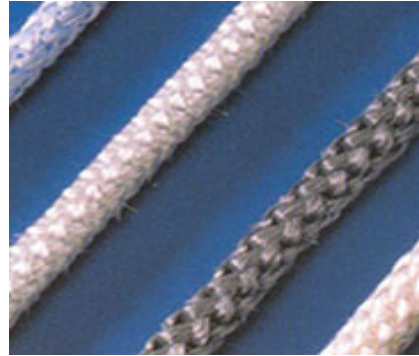


## Glass Fiber Tape



### Product Description

Ceramic fibers are obtained by means of a smelting and fibrillation process of almost pure silica and aluminum. By mixing these fibers with a small quantity of cellulosic fibres and inserting either "E" glass filament or inconel wire as reinforcement, ceramic fiber threads can be obtained. These textiles are characterized by excellent resistance to high temperatures, high resistance to thermal shocks and exceptional thermal insulation power. Products manufactured with glass inserts can be used up to 650° C, while those that have metal inserts can be used in temperatures of up to 1,100° C.

### Technical Data

Dimension	:	3 mm. .... 90 mm
Type of fiber	:	Ceramic fiber
Fineness of fiber	:	6 – 15 µm.
Continuous Temperature	:	750 °C
Maximum Temperature	:	1100 °C
Colour	:	White

**WARNING:**

Properties/applications shown throughout this brochure are typical. Your specific application should not be undertaken without independent study and evaluation for suitability. For specific application recommendations consult Montero. Failure to select the proper sealing products could result in property damage and/or serious personal injury. Performance data published in this brochure has been developed from field testing, customer field reports and/or in-house testing. While the utmost care has been used in compiling this brochure, we assume no responsibility for errors. Specifications subject to change without notice. This edition cancels all previous issues. Subject to change without notice.  
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