

TYPICAL PHYSICAL PROPERTIES:

<i>Appearance</i>	White fiber		
<i>Cellulose content</i>	99.6% minimum (dry base)		
<i>Loose density</i>	> 130 grams/liter; > 8.1 lb/cu. ft.		
<i>Asb</i>	< 0.4%		
<i>Moisture content</i>	< 7.5%		
<i>pH value</i>	5 – 7.5	<i>Average Fiber Length</i>	120 Micron
<i>Brightness</i>	> 86	<i>Average Fiber Thickness</i>	1 - 2 micron
<i>Heavy metals</i>	< 10 ppm	<i>Average Fiber Width</i>	20 micron

TYPICAL PARTICLE SIZE DISTRIBUTION SCREEN ANALYSIS:

Average percent of fiber passing through Alpine Air Draught Sieve

SIEVE SIZE	MESH EQUIVALENT*	SPECIFICATION
32 micron	(US 450)	> 35
90 micron	(US 170)	> 85
160 micron	(US 100)	> 99

STANDARD PACKAGING:

<i>Bag weight (net):</i>	44 lb
<i>Bags per pallet:</i>	48 bags
<i>Pallet:</i>	45 x 45 in.
<i>Additional info:</i>	Pallet is banded and stretch-wrapped for stability and protection.

The above figures represent our standard packaging. We will be happy to work with you to determine a custom packaging option specifically for your unique needs for a minimal additional charge.

CERTIFICATIONS AND STANDARDS:

- CreaFill Fibers is ISO 9001:2000 certified.

Our technical information is based on thorough studies but is noncommittal advice. CreaFill's technical and laboratory personnel will be pleased to review your individual requirements and give advice upon receipt of the relevant information. However no liability will be assumed from this advice. It is the responsibility of the customer to perform his own tests to determine the suitability of this product for his particular purpose.



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ISO 9001

URAI SpA

CREAFILL
 INNOVATIVE FIBER SOLUTIONS

* Mesh equivalents are approximate. Not all micron sizes have a direct mesh offset.