

## BCC Products BC 32 Fibrous Glass

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

### Material Notes:

BC 32, microglass milled fibers will increase the mechanical strengths, such as impact strength, tensile strength, compressive strength, and flexural strength in plastic tooling compounds. They are used as a reinforcement to both improve dimensional stability as well as increase heat distortion at elevated temperatures. Information provided by BCC Products, Inc.

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_BCC-Products-BC-32-Fibrous-Glass.php](http://www.lookpolymers.com/polymer_BCC-Products-BC-32-Fibrous-Glass.php)

Physical Properties	Metric	English	Comments
Particle Size	8.0 - 25 $\mu\text{m}$	8.0 - 25 $\mu\text{m}$	fiber diameter

Descriptive Properties	Value	Comments
Appearance	off white powder	
Contamination	Free of foreign matter, including nodulated and unmilled fibers	
Fiber Length	75 $\mu\text{m}$ mean, <10 $\mu\text{m}$ 1%, >320 $\mu\text{m}$ 1%	
Sizing	cationic sized 1/32	

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