

1/32" Milled Glass Fibers

E Glass filaments that are hammer milled to 1/32" fibers. Milled fibers are used as a reinforcement to increase mechanical strengths (impact, tensile, compressive and flexural) of resin. They improve dimensional stability and minimize distortion at elevated temperatures.

Use to thicken resin. Small fiber size improves processing characteristics when used for filleting

Use where increased strength is required for bonding, filleting and fastening with resin.

Proper sequence for mixing compounds with milled fibers is to first measure catalysts or hardener into resin and mix thoroughly. Next, add fiber reinforcements and mix. It is important that fibers are thoroughly saturated.

Net Content: lb.

Packaged By:

Fiberglass Supply, Inc.
314 West Depot
Bingen, WA. 98605-0345
(509) 493-3464.

Common Name: Fiberglass
Ingredient: Fibrous Glass

CAUTION: Dry powdered materials can build static electrical charges when subject to friction. Proper precautions in the presents of flammable or explosive liquids should be taken to prevent accidents.

WARNING: CAUSES EYE IRRITATION- HARMFUL IF INHALED-MAY CAUSE SKIN IRRITATIONHARMFUL IF SWALLOWED

Avoid contact with eyes and prolonged or repeated contact with skin. Wear goggles and face shield when handling. Avoid breathing dust, wear respirator. Use only with adequate ventilation. Keep away from heat, spark, and flame. Store, handle and use in a manner that will minimize dust generation.

FIRST AID: in case of contact with skin wash with warm water and soap. For eyes, immediately flush with plenty of water for 15 minutes. If irritation persists, get medical attention. If inhaled, remove to fresh air. If breathing difficulty persists consult physician. Wash clothes before re-use.

ATTENTION: CONTAINER MAY BE HAZARDOUS WHEN EMPTIED. Since emptied containers retain product residues, all labeled hazard precautions must be observed.

CONSULT: MSDS (Material Safety and Data Sheet) for more complete handling information prior to use.

KEEP OUT OF REACH OF CHILDREN

1/8" to 1/4"

Milled Glass Fibers

E Glass filaments that are hammer milled from 1/8" to 1/4" fiber mixture. Use as a reinforcement to increase mechanical strengths (impact, tensile, compressive and flexural) of resin. They improve dimensional stability and minimize distortion at elevated temperatures.

Use to thicken resin.

Use where increased strength is required for bonding, filleting and fastening with resin.

Proper sequence for mixing compounds with milled fibers is to first measure catalysts or hardener into resin and mix thoroughly. Next, add fiber reinforcements and mix. It is important that fibers are thoroughly saturated.

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