



E-Glass Chopped Fibers – Made in USA

Description:

E-Glass Chopped fibers are designed for reinforcement applications. It is the foremost choice for industrial and commercial fiber reinforcement applications. Our E-Glass chopped fibers are multi resin compatible (Epoxies, Vinylester, Unsaturated Polyester) with excellent wettability. The short fibers will ensure high composite mechanical properties. Other uses are as reinforce fillets in parts that are not easy to laminate or reinforce.

Offered Chop-Sizes:

¼", ½", 1", 2", 3", 6"

Other quantities or lengths are available upon request.

We also offer blends with other technical fibers, such as S-Glass, Basalt, Carbon, to mention a few. This will allow for an optimal and cost effective material input.

Recommended Uses:

Glass reinforced putty, repair of boats, vessels, tanks, body shops, injection molding, compression molding, FRP-applications in general.

Alternative Chopped Fibers For Higher Performances:

S-Glass chopped, Basalt chopped, other fibers upon request.

Packaging:

- Pallets: 48" x 48", 800 lb/ Pallet, one large card board box
- Boxes: 50 lb/ box, 25 lb/ box, 5 lb/ box
- Bags: 25 lb/ bag, 50 lb/ bag

Disclaimer:

All statements herein are expressions of opinion which we believe to be accurate and reliable, but are presented without guarantee or responsibility on our part. This information is to assist you in your endeavors and is subject to your own evaluation and confirmation as to the suitability for any specific purpose. Allendale Fibertech Corporation, Inc. takes no responsibility for misuse of these products. Allendale Fibertech Corporation, Inc. recommends testing before use.