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Adresse	**Electric Glass Fiber America, LLC** formerly PPG Industries Fiber Glass Products, Inc. 473 New Jersey Church Road Lexington, North Carolina
Pays	Etats Unis
Etat	North Carolina

PRODUITS OU MACHINES

Glass fibers are formed into filaments each of which is around several to a dozen micrometers in diameter. Glass fibers feature mechanical strength and are used to produce outstanding composite materials. In markets around the world, we offer glass fibers for use in reinforcement of resin and concrete.

E Glass Fiber

Made by forming glass fibers into several μm diameter, and winding them up in parallel without twist, E-glass fiber has excellent electrical insulation property. It can be processed into various shapes, and is mainly applied in the reinforcement of plastics.

ARG Fiber

ARG Fiber contains 17% of zirconia, and has both acid resistance and alkaline resistance at high levels. It is mainly used as reinforcement for Glassfiber Reinforced Concrete (GRC) and Calcium Silicate products. It is also used as crack control material for normal concrete and cement mortar. For more than 40 years, it has been widely applied in construction and civil engineering fields.

Company Profile of **Electric Glass Fiber America, LLC**

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