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国家	美国
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产品/机械

Supplier of Fiberglass rovings for reinforced plastics

Fiber Glass Industries is proud to announce that it will be manufacturing a new line of commingled glass and thermoplastic fibers available in September 2009 manufactured using *TWINTEX® technology under license from Owens Corning

Glass Thermoplastics

GLASS POLYPRO is manufactured using *TWINTEX® technology under license from Owens Corning. GLASS POLYPRO is a roving made of commingled E-Glass and polypropylene filaments. This is available as a roving and as a line of woven fabrics.

GLASS PET will eventually be available in rovings, fabrics, plates and pellets. This product will also be manufactured using TWINTEX® technology under license from Owens Corning.

Fiberglass Roving-Strand Products

Flexstrand is a continuous strand of "E" Glass single end fiberglass roving for filament winding, pultrusion, weaving and knitting.

Constructed Fiberglass Roving is formed by rewinding on a core, one or more ends of FGI's Flexstrand roving.

Texstrand is a fiberglass roving which is air texturized and fluffed into single end bulked roving; or multiple rovings integrated into a single roving with a looped pattern.

Company Profile of **Fiber Glass Industries, Inc.**

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