

PRODUCT DESCRIPTION

Chopped strand fiber glass is cut from continuous fiberglass roving which is treated with silane coupling agent and a special sizing agent formulation. This chopped glass fiber has good fluidity, bundleability and small linear density, so there is no pilling and fluffing in mixing, and can be fully mixed with thermoplastic resin. It is widely used to reinforce PA, PP, PVC, ABAS, PC, etc.

Fiberglass chopped strands also can be used in construction and industry, such as reinforce concrete, mortar, cement, gypsum board, plaster board, manhole cover, brake pad, etc.

Fiberglass chopped strands gives superior mechanical property and apparent condition.



APPLICATIONS



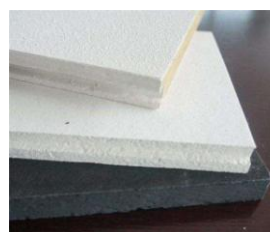
GRP



Concrete/mortar



brake pad



gypsum board



manhole cover

CHARACTERISTICS

- Good strand integrity, low static and good flowability
- Fast and uniform distribution in resins, good processing properties and good mechanical properties of the end products
- Good amalgamation with resins, no fiber sticking out of the surface of the terminal products and have an aesthetic appearance.

SPECIFICATION

Length: 3mm, 4.5mm, 6mm, 12mm, 18mm, 24mm, 36mm etc.

The length of chopped strand fiberglass can be produced according to your requirement.

PACKING

25kgs/woven bag, 80bags per pallet, 20tons per 20' ctn.

STORAGE

This product should be stored in a dry, ventilated and rainproof place, with temperatures from 5°C to 35°C and humidity between 35% and 65%. It is recommended to be kept in intact package when not used to avoid damp.

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Address: No.20 Jiangjun Ave., Nanjing, P.R. China

URL: www.fiberglassnonwoven.com

Mobile: 0086 18851651909 (whatsapp)

E-mail: sales@njefg.com

Tel.: +86 25 58321911

Fax: +86 25 58321442