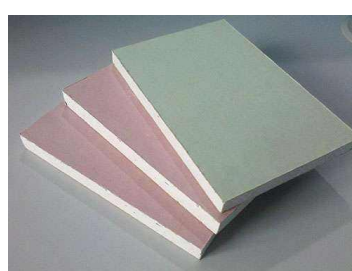
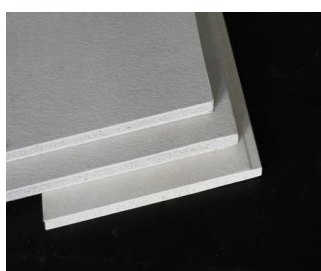
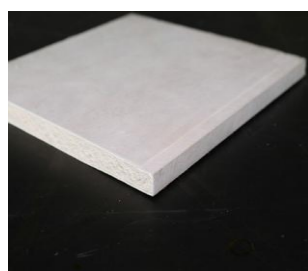
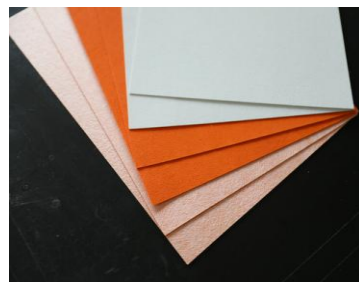


CaCO₃ Coated Fiberglass Mat

PRODUCT DESCRIPTION

CaCO₃ coated fiberglass mat is developed specially for building decooration market. After been coated with calcium carbonate poder, this material can be used for gypsumboard, thermal insulation board, internal and external wall decoration, etc. The CaCO₃ coated fiberglass mat gives the gypsum board and thermal insulation board excellent features of fire resistance, water proofing, break strength, anti-UV, anti-spetic, anti-wrinkle and so on. Such gypsum board and insulation board together with building wall can form a new energy-saving environmental protection wall. Because of the excellet features, this kind of gypsum board become more and more popular in the market.



CHARACTERISTICS

- ◆ Fiber Uniformly Dispersed, Smooth Surface
- ◆ High Strength and Bending Resistance after combined with Gypsum board
- ◆ Fire Resistance, Water Proof, Anti-UV
- ◆ Antiseptic, Anti-Wrinkle

TECHNICAL DATA

Product Code	Unit Weight (g/m ²)	Tensile Strength MD (N/50mm)	Tensile Strength CD (N/50mm)	Thickness (mm)	Moisture Content (%)
F-TMC120	120	≥220	≥185	0.35(±0.05)	≤ 1.0
F-TMC200	200	≥ 350	≥250	0.70±0.10	≤ 1.0
F-TMC330	330	≥ 400	≥300	0.70±0.10	≤ 1.0
F-TMC350	350	≥ 410	≥310	0.70±0.10	≤ 1.0
F-TMC390	390	≥ 450	≥330	0.80±0.10	≤ 1.0
F-TMC430	430	≥ 500	≥350	0.80±0.10	≤ 1.0
Testing basis	ISO3374	ISO3342	ISO4603 @0.5KPa	ISO 3344	
Paper core diameter: 152/305mm					

Remark: other specification can be customized as per demand.

PACKING

1. Roll packing: plastic film;
2. The technical data above is for reference only.

STORAGE

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

Version #: No.201911

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

URL: www.fiberglassnonwoven.com

E-mail: sales@njefg.com

Tel.: 0086 25 52270147 / 58321911

Fax: 0086 25 58321442

WhatsApp: 0086 18851651909