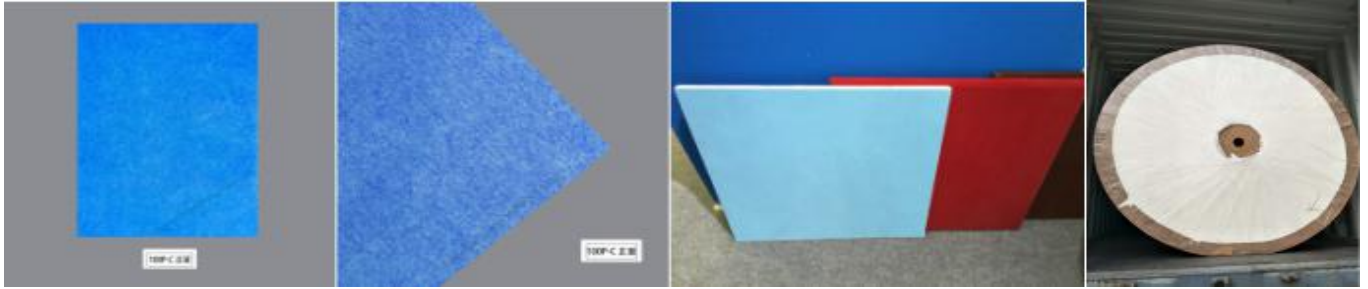


◆ PRODUCT DESCRIPTION

Color polyester fiberglass mat for gypsum wall board is produced from the mixture of glass fiber and polyester fiber by wet lay-out process. Then the mat is further coated with blue color and special binder on the surface. The combination of glass fiber and polyester fiber gives the polyester fiberglass mat combined the flexible features of polyester fiber and stability features of glass fiber and make the surface of the mat be more comfortable for touching. After the special treatment on the surface, this material give the gypsum board excellent features of water proofing, break strength, anti-UV, anti-septic, anti-wrinkle and so on. The color polyester fiberglass mat is an idea material to produce weather board, which can be used on the external wall of the building.



◆ CHARACTERISTICS

- ⊗ Easy soakage and good adhesion to plasterboard
- ⊗ Moisture-resistant, mold-resistant
- ⊗ Healthy and environmentally friendly material

◆ PRODUCT CODE

F-TMC 120
 F-TMC : Color Polyester fiberglass mat
 120 : Unit weight (g/m²)

◆ TECHNICAL DATA

Product code	Unit Weight (g/m ²)	LOI (%)	MD/CD Tensile Strength (N/50mm)	Moisture Content (%)	Thickness (mm)
F-TMC 120	120	59	≥450/250	0.5	0.68
Testing Basis	ISO 3374	ISO 1887	ISO 3342	ISO3344	ISO4603

Paper core diameter: 152mm, Roll diameter: 2200mm

Remark: 1. Any special size can also be supplied according to customers' request

2. The technical data above is for reference only

◆ PACKING

1. Every roll in plastic film without pallet
2. 6000m/roll, with 1000mm width mat, can load 11 rolls/40' container without pallet;

◆ 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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