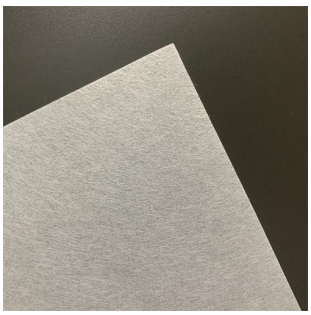
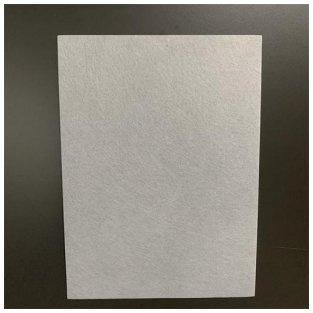
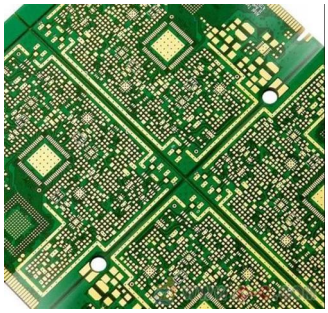
NANJING EFG CO.,LTD.

Printed Circuit Board Tisue

PRODUCT DESCRIPTION

PCB fiberglass tissue is specially used as the base material in the copper-clad laminate of type CEM-3. This type of tissue is characterized by its smooth visual quality, excellent electrical feature, and heat resistance. Being uniquely compatible with an epoxy resin matrix, this type of mat enables the CCL product to reach the specifications set by IPC-4130 and is comparable to that made of fiberglass woven roving. Applicable to industrial electronic devices, CCL with a fiberglass tissue base is well received by the market because of its processability by punching and drilling. The successful application by the CCL producers has proven that the PCB tissue developed by this company is comparable to similar products in the world market in terms of physical and chemical properties and is reliable in CCL production.



CHARACTERISTICS

- Smooth visual quality
- Excellent electrical feature
- Heat resistance
- Compatible to epoxy resin matrix

TECHNICAL DATA

Item	Unit	Standard
Area Weight	G/m2	75±5, 105±5
Width	MM	1265
Binder Content	%	11±2
Tensile Strength MD	N/50 mm	>225
Tensile Strength CD	N/50 mm	>150
Color	White	

Remark: 1. The technical data above is for reference only.

2. Any special size can also be supplied according to customers' request.

PACKING

Every roll in plastic film or several rolls in one big plastic bag.

STORAGE

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

Version #: NO.202109

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