

Beijing Evergrow Resources Carbon Fiber Tissue

Category : Carbon , Carbon Fiber

Material Notes:

Carbon fiber tissue has many good physical and chemical properties and can be used for resin, metal, ceramic and cement matrix composites for aerospace, chemical, building, medical equipment and sports equipment industries. Features: Light density, high strength and moulds, good corrosion resistance, good electric conductivity. Applications: Electrostatic demister, electrostatic shield, antenna, and electrodes. Heating pictures, thermal insulation or antifreezing products and wall heating products. Strong-acid and alkali products. Aerospace, medical and sports equipment. Carbon and glass hybrid mats can meet different resistance requirements. Information provided by Beijing Evergrow Resources.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Beijing-Evergrow-Resources-Carbon-Fiber-Tissue.php

Processing Properties	Metric	English	Comments
Moisture Content	>= 0.50 %	>= 0.50 %	

Descriptive Properties	Value	Comments
Area Density	7-100 g/m ²	
Electrical Resistivity (ohm/mm)	0.05-10	
Organics Content (%)	6-12%	
Width (mm)	995-1005	
Yarn Diameter (microns)	7-7.4	

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