

Beijing Evergrow Resources Carbon Fiber Felt

Category : Carbon , Carbon Fiber

Material Notes:

CARBON FIBRE FELT--PAN / RAYON Type PCF and VCF Application: Aerospace: Hot isostatic process furnaces, heat treating, sintering, brazing furnaces, autoclaves. Semi conductors: Silicon pullers, gallium arsenate producers, monocrystal furnaces. Metallizing (metal heat treating): Heat treating furnaces, sintering, brazing furnaces. Fibers Composites manufacturing: Carbonizing furnaces, graphitizing furnaces - induction or resistance tube furnaces. Ceramics: Pyrolytic depositing furnaces, sintering furnace CVD furnaces, CVR furnaces. Quartz/Fused Silica manufacturing: Melting/Sintering furnaces. Glass industry: Insulating fasteners (part of liners). Tool manufacturing: Sintering and hot pressing. Others: Furnace manufacturing: High temperature furnaces. as conducting electrode in fuel cells. Information provided by Beijing Evergrow Resources.

Order this product through the following link:

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

Component Elements Properties	Metric	English	Comments
Carbon, C	90 - 95 %	90 - 95 %	

Descriptive Properties	Value	Comments
Area Density	400-1350 g/m ²	
Electrical Resistivity (ohm/mm)	0.04	

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