

Gwent Electronic Materials P2121112P10 Ammonia Plasma Modified Multiwalled Carbon Nanotubes

Category : Carbon

Material Notes:

Production Method: CVDColor: BlackTrial product which has not yet been extensively tested.Information provided by Gwent Electronic Materials Ltd.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Gwent-Electronic-Materials-P2121112P10-Ammonia-Plasma-Modified-Multiwalled-Carbon-Nanotubes.php

Physical Properties	Metric	English	Comments
Bulk Density	0.190 g/cc	0.00686 lb/in ³	EN ISO 60
Density	1.70 - 1.90 g/cc	0.0614 - 0.0686 lb/in ³	theoretical
Specific Surface Area	70 - 80 m ² /g	70 - 80 m ² /g	BET Analysis

Component Elements Properties	Metric	English	Comments
Carbon, C	99 %	99 %	XPS
Oxygen, O	1.0 %	1.0 %	XPS

Descriptive Properties	Value	Comments
Nanotube Length, nm	1000	SEM
Nanotube Outer Diameter, nm	1-5	SEM
Zeta Potential, mV	21.6	LDE

Contact Songhan Plastic Technology Co.,Ltd.

Website : www.lookpolymers.com

Email : sales@lookpolymers.com

Tel : +86 021-51131842

Mobile : +86 13061808058

Skype : lookpolymers

Address : United North Road 215,Fengxian District, Shanghai City,China