



Product Data Sheet Nano307

General Product Description

	Min	Max	Target
%Carbon (LOI)	99.8		<input type="checkbox"/>
Surface Area m2/g	335	365	<input type="checkbox"/>

Type: PRIMARY ARTIFICIAL

Typical Analysis

(U.S. Standard Test Sieves)

%Carbon (LOI)	99.94
%Moisture	0.92
%Sulfur	0.009
Surface Area m2/g	350
pH	6.05
True Density g/cc	2.16

Test Methods

%Sulfur	E4-9
Carbon	E4-1
Moisture	E4-7
pH	E4-5
Sieve Analysis	E2-5
Surface Area	E3-9
True Density	E5-3

The PDS lists percentages which are only guaranteed following specific agreement between Asbury and the customer. They are listed here only to indicate approximate physical and chemical analysis. Purchasers should thoroughly test and independently verify satisfactory results before application. The user assumes the risk and liability for loss, damage, or injury arising from the application of the goods furnished.

UNCONTROLLED DOCUMENT: Prior to placing an order based on this PDS, contact the Asbury Sales Department to confirm that the information contained herein is current.

Revision Level: Revision 1

Revision Date:

1/24/2013

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