

SID RICHARDSON
CARBON COMPANY

SC159

Revision: 0

09/21/09S

<u>Test Procedure</u>	<u>Typical Properties</u>	<u>Test Methods</u>
Compressed Oil Absorption Number, cc/100g	125 ± 15	ASTM D3493
Nitrogen Surface Area, m ² /g	260 ± 25	ASTM D6556
Heat Loss, % max (as shipped)		
- Bag	3.0	ASTM D1509
Sieve Residue, % max		
- No. 35	0.0005	ASTM D1514
- No. 325	0.0200	ASTM D1514
Pellet Hardness, max		
- Maximum	75	ASTM D5230
- Average	45	ASTM D5230

ASTM test methods were followed to produce this data and it is believed to be reliable and accurate; however, Sid Richardson does not duplication of these results by others. For further information, please contact Sid Richardson Technical Service, 3560 W. Market Street., Akron, (330)-666-2777, Fax (330)-666-3015, email: jmcuppett@sidrich.com