



N762 Carbon Black

| Test Procedure | Typical Properties | Test Method |
|-------------------------------------|--------------------|-------------|
| Oil Absorption Number, cc/10g | 65 +/- 5 | ASTM D2414 |
| Iodine Absorption, mg/g | 27 +/- 5 | ASTM D1510 |
| Heat Loss - %max, as shipped (bulk) | 1.0 | ASTM D1509 |
| Heat Loss - %max, as shipped (bag) | 1.0 | ASTM D1509 |
| Sieve Residue - %max (No. 35) | 0.0005 | ASTM D1514 |
| Sieve Residue - %max (No. 325) | 0.0200 | ASTM D1514 |
| Fines - 5', %max (bulk) | 6.0 | ASTM D1508 |
| Fines - 5', %max (bag) | 9.0 | ASTM D1508 |
| Pellet Hardness (max) | 75 | ASTM D5230 |
| Pellet Hardness (average) | 45 | ASTM D5230 |

Typical properties for Iodine Number and Oil Absorption Number of Tokai Carbon CB products are in complete agreement with the industry-wide target values established in ASTM D1765.

ASTM test methods were followed to produce this data and it is believed to be reliable and accurate; however, Tokai Carbon CB does not guarantee a duplication of these results by others. For further information, please contact Tokai Carbon CB Technical Service, 301 Commerce Street, Suite 500, Fort Worth, TX 76102, (817) 567-2929.