



# CARBON BLACK

## TECHNICAL SPECIFICATION

### Physical and Chemical Properties

PROPERTIES	MÉTHOD ASTM	UNIT	SPECIFICATIONS
Iodine Number Adsorption	D-1510	mg/g	82 ± 5
Oil Absorption Number (OAN)	D-2414	cc/100g	102 ± 5
Tintint Strength	D-3265	% ITRB	103 ± 5
Moisture	D-1509	%	1.0 Max
Bags 5' Ro- Tap Dust	D-1508	%	12.0 Max 380 ± 30
Ash	D-1506	%	0.75 Max
Sieve Residue	D-1514	ppm	0 20 Max 50 Max
Individual Pellet Hardness	D-5230	g-f	60 Max 30 Max

**NEGROVEN, S.A.**  
**Customer Service**

ISO 9001 - QUALITY MANAGEMENT SYSTEM

ISO 14000 - ENVIRONMENTAL MANAGEMENT SYSTEM

ISO 45001 - OCCUPATIONAL HEALTH AND SAFETY MANAGEMENT SYSTEM

**negroven**

RIF.: J-00050787-2



## **CARBON BLACK**

### **General Description**

Soft N330 carbon black is made with low pellet hardness and high purity (low grit), so it is used in inks and matte finish paints.

### **Processing Features:**

Dispersion ease.

Excellent extrusion Characteristics.

### **Typical Applications:**

Inks and matte finish paints.

### **Note:**

Carbon Black for Industrial Applications.

Negroven, S.A. does not support the use of this product in any food contact, cosmetics or medical application.

NEGROVEN, S.A. POSTAL MAIL 452 VALENCIA 2003, VENEZUELA

Phones.: (58-0241) 5133510 FAX: (58-0241) 5133543

E-mail: negroven@negroven.com