



## SPECIFICATION CARBON BLACK - N990

HS CODE - 28030010 | CAS NO - 1333-86-4

### SPECIFICATIONS

Parameter	ASTM Test Method**	N990
Sieve Residue	D1514	
325 Mesh % (ppm) max.		0.0015 (15)
Magnetics on 325 Mesh % (ppm) max.		0.0005 (5)
Nitrogen Surface Area, m <sup>2</sup> /g	D6556	7.0 - 12.0
Oil Absorption Number (OAN) cm <sup>3</sup> /100g max.	D2414	44.0
Ash Content % max.	D1506	0.20
pH	D1512	9.0 - 11.0
Toluene Extract % max.		0.10
Heat Loss % max.	D1509	0.1
Fines Content (as shipped) % max.	D1508	8.0
Pellet Hardness grams (14 x 18 mesh)	D5230	
average, max.		30
high (average of 3 highest), max.		50

The PAH content of our carbon black is monitored during the production process to ensure product consistency, quality, and compliance with Commission Regulation (EU) NO. 10/2011

\* For a complete list of the countries are registered trademarks go to

\*\*Tests are performed generally in accordance with ASTM