



China
Carbon
Black

CARBON BLACK



CHINA NEW MATERIALS CO.,LTD



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Company introduction

For over the past decade, China New Materials Co., Ltd has been efficiently catering to the needs of the Rubber & Plastic Industry in China & other Countries.

China New Materials Company is a leading carbon black manufacturer and exporter in China. We supply a wide and varied range of carbon black and have experience of most applications and extensive experience in product types and formulations which are required by the industry.

Our factory is located in Zaozhuang which is an important energy city of china, and our sales office is in Qingdao (main port of north china) which takes advantage in logistics.

The company is a professionally managed corporation, with a progressive outlook and an emphasis on customer satisfaction.

China New Materials owns strong marketing network and technical team. We believe that our success with customers is the direct result of the dedication, commitment, skills and professionalism put in by the entire team at China New Materials.





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Product	Iodine Absorption Value g/Kg	Oil Absorption Value(DBP) 10-5m ³ /Kg	CDBP Absorption Value of Compressed Sample 10-5m ³ /Kg	CTAB Absorption Surface Area 103m ² /Kg	STSA 103m ² /Kg	Nitrogen Surface Area 103m ² /Kg	Tinting Strength %	Heating Loss %	Fines Content %	Sieve Residue (325 Mesh) ppm	Ash %	Modulus at 300%mpa
N220	121±5	114±5	93-103	105-117	106±5	114-124	108-124	≅1.0	≅8	1000	≅0.5	-2.3±1.0
N234	120±5	125±5	97-107	113-125	112±5	114-124	118-131	≅1.0	≅8	1000	≅0.5	-0.4±1.0
N326	82±5	72±5	64-72	77-89	76±5	73-83	106-116	≅1.0	≅8	1000	≅0.5	-3.9±1.0
N330	82±5	102±5	83-93	76-88	75±5	73-83	99-112	≅1.0	≅8	1000	≅0.5	-0.9±1.0
N339	90±5	120±5	91-108	84-102	88±5	84-98	103-119	≅1.0	≅8	1000	≅0.5	-0.6±1.0
N375	90±5	114±5	90-104	90-102	91±5	93-107	109-121	≅1.0	≅8	1000	≅0.5	-0.1±1.0
N550	43±4	121±5	80-90	37-47	39±5	36-44	≅1.0	≅8	1000	≅0.5	-0.9±1.0
N660	36±4	90±5	69-79	31-41	34±5	31-39	≅1.0	≅8	1000	≅0.5	-2.6±1.0
N762	27±4	65±4	53-61	25-33	28±5	26-32	≅1.0	≅8	1000	≅0.5	-5.8±1.2
N772	30±4	65±4	54-62	29-37	31±5	27-37	≅1.0	≅8	1000	≅0.5	-5.8±1.0
N774	29±6	72±6	56-68	23-35	30±5	25-35	≅1.0	≅8	1000	≅0.5	-4.0±1.2

Specially Used For Plastics, Master Batch, PVC, PP, PE

Specification	Iodine Absorption Value g/Kg	Oil Absorption Value(DBP) 10 ⁻⁵ m ³ /Kg	Tinting Strength %	Sieve Residue (325 Mesh) ppm	Heating Loss (125°C) ≤, %	Ash ≤, %	Dispersing um	Fluidity mm	Partcle Size nm	PH Value	Impurity	State	
Grades	GB110	118-128	70-80	100-106	150	0.80	0.50	42.5	17-23	25	6.0-9.0	Naught	Beads
	GB120	118-128	70-80	105-111	150	0.80	0.50	42.5	17-23	25	6.0-9.0	Naught	Beads
	GB130	118-128	70-80	112-118	150	0.80	0.50	40	17-23	25	6.0-9.0	Naught	Beads

Specially Used For Printing Ink, Paints And Coating

Specification	Iodine Absorption Value g/Kg	Oil Absorption Value(DBP) 10 ⁻⁵ m ³ /Kg	Tinting Strength %	Sieve Residue (325 Mesh) ppm	Heating Loss (125°C) ≤, %	Ash ≤, %	Dispersing um	Fluidity mm	Partcle Size nm	PH Value	Impurity	State	
Grades	RCF300-1	80	101	100	100	0.6	0.2	25	22	23	7.5	Naught	Beads
	RCF300-2	81	117	100	90	0.5	0.2	20	22	23	7.5	Naught	Beads
	RCF300-3	69	117	94	25	0.1	0.1	27.5	21	25	7.5	Naught	Beads



GLOBAL MARKET



CHINA NEW MATERIALS CO.,LTD

Sales office
RM2810, New World BLDG. No.9 Fuzhou South Road,
Qingdao, ShanDong Province, 266033, China.

Factory Address:
Liuyuan, Zaozhuang, Shandong, China

Tel: +86 532 58738354
Fax: +86 532 86016655
Website: www.chinacarbongroup.com

Departments Contact
Export Dept.
Email: export@chinacarbongroup.com
Jack@chinacarbongroup.com

Domestic Sales
Email: sales@chinacarbongroup.com

