

CB-3350

Product information

CB-3350 is high color specialty carbon black for fiber. It offers high color with easy dispersibility and spinnability, which could meet the request on high color fiber. Furthermore, excellent processability complies with the demand on Melt Direct Spinning

Physical data

Physical and chemical properties	value
Nitrogen adsorption specific surface area (m ² /g)	115
Coloring Strength IRB#3(%)	120
Oil absorption value (ml/100g)	90
pH	8.0
Volatile Fraction (%)	1.5
Ash (%)	0.10
Appearance and form	powder/granules

Applications

- ◆ Various filaments of PET、Nylon、PP etc
- ◆ Various staples of PET、Nylon、PP etc
- ◆ Blown Film
- ◆ Engineering Plastics

Packaging

- ◆ Powder : 10 kg bags
- ◆ Granules : 20 kg bags

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