

CB-290R

Product information

RCF Ordinary pigment furnace method carbon black

Physical data

Physical and chemical properties	value
Average native particle size (NM)	25
Nitrogen adsorption specific surface area (m ² /g)	108
Coloring Strength IRB#3(%)	123
Oil absorption value (ml/100g)	75
pH	8.5
Volatile Fraction (%)	1.5
Ash (%)	0.10
Appearance and form	powder/granules

Applications

- ◆ Industrial coating
- ◆ Water Based Paste
- ◆ Solvent inks
- ◆ Water inks
- ◆ Masterbatch

Packaging

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

Important Disclaimer: This data material is provided in good faith and for reference only, and users should refer to these data and conditions of use for analysis and experimentation to confirm whether they are suitable for their purposes. Our company does not guarantee the problems that occur in the sale of this product and the use of specific working conditions, and does not bear any direct, indirect or accidental loss liability. If users encounter problems during use, they can contact our technical department, and we will provide you with all the help.