

CB-400P

Product information

MCF Medium pigment furnace method carbon black

Physical data

Physical and chemical properties	value
Average native particle size (NM)	20
Nitrogen adsorption specific surface area (m ² /g)	165
Coloring Strength IRB#3(%)	130
Oil absorption value (ml/100g)	50
pH	8.0
Volatile Fraction (%)	1.5
Ash (%)	0.30
Appearance and form	powder/granules

Applications

- ◆ Industrial Coatings
- ◆ Powder Coating
- ◆ Masterbatch

Packaging

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

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