

## Technical Specification

### **GBsuper pig. Black**

Chemical nature: carbon black

Physical form: free flowing powder

Physical data:

Bulk density 1.3

pH value: 8.5-9

pigmentgehalt

Fastness to weathering: 4-5, full shade (DIN 54001)

Field of application : ( for water based applications)

Useful for coloring following fields of application.

- Water based paints
- Water based inks
- Building and construction
- Leather
- Paper and pulp
- Detergents
- Artist's colors
- Textile printing
- How to make cement cube from **GB** super pig i.e. "Colored Concrete"?
- 5000 grams sand ,
- 5600 grams of gravel ,
- 1666 grams of cement
- 1.33 liters of water
- 22 grams **GB**super Pigment
- Quality and durability test applied to that cubes & the result is very good



Cairo head office: 9,square 1163,El Shaheed Fouad Thabet St.,El Wozara square Sheraton Heliopolis.Cairo- Egypt

Tel: +20222683983, +201228099699 Fax : +202 2268466 E-mail: logistics@gb-chem.net , gbchem@gb-chem.net

Alex. Office :6, Talat Harab St.,Down Town Alexandria, Egypt

Tel.:+203 4819240, +201221148181 Fax:+203 4817565 E-mail: logistics@gb-chem.net , gbchemalex@gb-chem.net