Pigment Black 7



Our pigment black 7 is a pre dispersed carbon black nano pigment based on ethyl cellulose resin as a carrier. It has high transparency, high color strength and glossiness, low dust, excellent processing performance, and excellent durability compared to dyes. Pigment black 7 is suitable for solvent based paint systems and is recommended for coloring wood coatings.



Pigment Black 7 Specification

Index number: pigment black 7

Chemical category: carbon black

Product category: Nano pigments

Chromatic light: black

Covering power/transparency: high transparency

Light resistance: Grade 7

Packaging specification: 25KG

Application field: Suitable for dyeing ink, plastic, paint, and latex products

Our Pigment List

color index	Thermostability
Yellow P.Y. 74	200°C
Yellow P.Y. 83	200°C
Red P.R. 122	200°C
Red P.R. 144	200°C
Red P.R. 166	200°C
Red P.R. 176	200°C
Blue P.B. 15:3	200°C
White P.W. 6	200°C
Black P.Bk. 7	200°C

As largest manufacturer of rhodamine b dye, our color include yellow, red, blue, green, orange and red. Welcome send us inquiry.



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Product link：https://www.xcwydyes.com/pigment-black-7.html