Technical Data Sheet

Superperm™ Pink EC

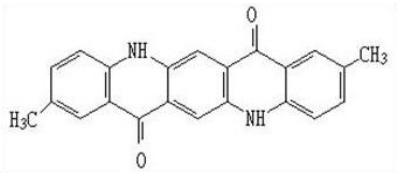
Color Type Quinacridone

Color Index No. P.R.122

CAS NO. 980-26-7



Structure:



Description:

- High color saturation
- Eco-friendly and high lightfastness
- Stable crystal form and crystal structure

Applications:

UV INKJET	Signage & Display
	Packaging & Labels
	Decoration & Building Materials
	UV DTF
	Automotive
	Promotional Gifts
	Industrial Coding & Marking
	Art & Reproduction
WATER BASED INKJET	TEXTILE DIGITAL PRINTING
	POD WEB-FED DIGITAL INKJET PAPER PRINTING
	CORRUGRATED BOX PRINTING
	DESK OFFICE PRINTING

Physical Properties:

Items	Data
Density (g/cm^3)	1.3-1.5
Specific Surface Area (m^2/g)	62
Oil Absorption (g/100g)	40-60
PH Value	5-8

Fastness Properties	Data
Heat Resistance (°C)	200
Light Resistance (Full Shade, 1~8)	8
Weather Resistance (1~5)	5
Acid Resistance (1~5)	5
Alkali Resistance (1~5)	5

Storage conditions

Should be sealed for avoiding light and moisture.

Package:

10KG/ Paper Bag

*Product specific and application information are based upon our current knowledge. They are non-binding and cannot be taken as guarantee. Users must establish the suitability of individual products. We do not accept any liability relating to the use of our products in particular applications.

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