

First Choice For New Formulations



About Us

Sudarshan is a leading global producer of performance colorants, manufacturing an extensive range of Organic, Inorganic and Pearlescent pigments as well as Dispersions.

Sudarshan's quality pigments and dispersions add outstanding performance, long term protection, brilliant color and special effect to the Coatings, Plastics, Printing Ink, Cosmetics, Paper and Textile industries.

Sudarshan has over 60 years of manufacturing experience, with sales in more than 85 countries and sales presence in North America, Europe, China and Latin America.

Technical Capability, Infrastructure and Commitment to Quality

Our commitment to being a world class solution provider is maintained by our technical capabilities and an infrastructure that supports the wide customer base that we are cater to.

This capability is a combination of a comprehensive gate-review process in product development; state-of-the-art analytical testing facilities that enable a wide range of investigative methods and a data driven approach; and an application lab that accurately recreates the behavior of our product in our customer's application to provide the optimal solution.

Each year, we invest substantially in R&D and Applications Service to support our customers technically and to extend our range of products to meet our customers' requirements.

Our quality, environment and safety systems are based on and accredited with international standards. Our improvement programs are being driven through 6-sigma methodology.



ISO 9001:2015

ISO 45001:2018

ISO 14001:2015

ISO 17025:2017

Pigments

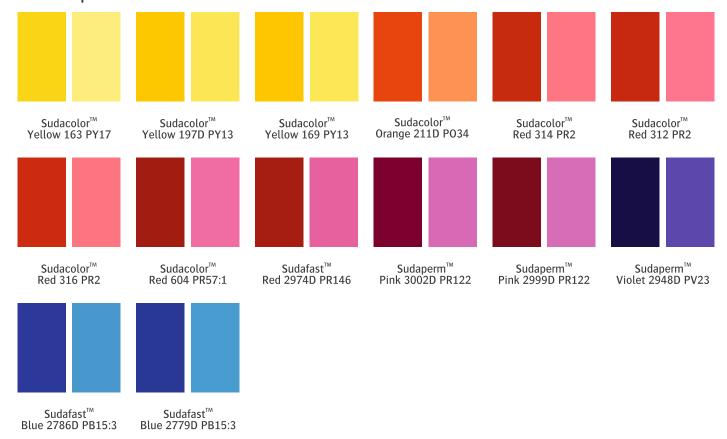
For Liquid Inks

			Applications						
Product Name & Code		C. I. Name	WB Ink	NC-PU	NC alcohol	PA	Vinyl-Eva	CLPP	Features
Sudacol	or™ Yellow 163	PY 17		•	•		•		Greenish, transparent yellow
Sudacol	or™Yellow 197D	PY 13		•	•	•	•	•	Transparent yellow
Sudacol	or™Yellow 169	PY 13	•						Transparent yellow for water base
Sudacol	or [™] Orange 211D	PO 34	•						Transparent, reddish orange
Sudacol	or™Red 314	PR 2	•	•	0				Most yellowish variant
Sudacol	or [™] Red 312	PR 2	•	•	•			0	Mid shade red
Sudacol	or™Red 316	PR 2	•	0	0				Suitable for high loading
Sudacol	or™Red 604	PR 57:1	•						Rubine for water base ink
Sudafas	t [™] Red 2974D	PR 146		•	•	•	•	•	Transparent, bluish with ARSR properties
Sudaper	m™ Pink 3002D	PR 122		•	•	0	•		Lightfast magenta for solvent base ink
Sudaper	m™ Pink 2999D	PR 122	•						Lightfast magenta for water base ink
Sudapei	m™Violet 2948D	PV 23	•	•	•	•	•	0	Transparent, violet with excellent fastness properties
Sudafas	t™Blue 2786D	PB 15:3	•						Cyan for water base
Sudafas	t™Blue 2779D	PB 15:3		•	•	•	•	•	Cyan for solvent base

Suitable for application O Potential use

Pigments

For Liquid Inks



Disclaimer: The information included here is based on the reliable date generated by our laboratories. Since the Performance of a pigment also depends on the additives and polymers used, we recommend that customers should test the suitable of the pigment for their end application. However, if we are provided with testing methods and samples, we would be glad to do the same.

Caution: We provided a special series of pigments to be used in cosmetics and food packaging materials. Only products designed for these applications should be used. We do not recommended that any of our products are used in sensitive applications which may come in contact with internal body organs or body fluids.

Color Reproduction: For technical reasons connected with color reproduction, the colors shown may not exactly match the pigment colors and do not represent a particular finish.

Pigments

For Liquid Inks

Our comprehensive color range of organic cyan, magenta and yellow pigments for liquid inks offers high quality and consistency at an affordable price, ideal for:



Gravure

We support ink manufacturers with excellent technical service, in-situ support and customised products - a partnership approach, providing solutions that make sense.

Publication, Commercial Printing and Packaging Inks

Sudarshan pigments are recommended for both flexographic and gravure printing, and are a popular choice for packaging inks.

Our complete range of high quality classical azos and phthalocyanines are equivalent or superior to the leading industry standards and are manufactured within tightly-controlled specifications.

Sudarshan has developed proprietary surface-modifying chemistries to achieve inks with the desired ultra-low viscosity, good rheology and high gloss.

Technical Properties

- Exceptional range of vibrant opaque, translucent and transparent colors
- Easy dispersion
- Good range of light fastness and color permanence for exterior conditions
- Excellent performance in low viscosity inks, demonstrating superior rheology control to many industry standard grades
- Good range of heat-stable products that withstand the drying conditions used with water-based inks
- Excellent solvent resistance
- Stable to reactive resins and polymer and suitable for PA, vinyl and NC inks







PIGMENTS FOR LIQUID INKS RELEASED SEPTEMBER _ 2022

Pigments

Contact Us

Sudarshan Chemical Industries Limited

Registered Office:

Eleven West Panchshil, 7th Floor, Survey No. 25,

Near PAN Card Club Road, Baner, Pune - 411 045, India.

Tel: +91 20 682 81 200 Email: contact@sudarshan.com

Sudarshan Europe B.V.

Kingsfordweg 151 1043 GR Amsterdam Tel: +31 (0)20 491 9417

Email: eu@sudarshan.com

Sudarshan North America Inc.

76 N. Walnut Street Ridgewood, NJ USA 07450

Tel: +1 201 652 2046

Email: ordersusa@sudarshan.com

Sudarshan Japan Limited

8F KS Building 4-5-20 Kojimachi Chiyoda-ku, Tokyo, Japan - 102 - 0083 Tel: +81 3 6867 1484

Email: japan@sudarshan.com

Sudarshan Mexico S. de R.L. de CV.

Av. Chalma s/n Oficina b-13 Jardines de la Hacienda Sur, 54720 Cuautitlan Izcalli, Edo. de Mexico, Mexico

Tel: +52 55 2472 0246 Email: mexico@sudarshan.com

Sudarshan (Shanghai) Trading Company Limited

Room 1911, 19/F New Hualian Mansion, East Wing, No. 755 Middle Huaihai Road, Huangpu District, Shanghai, China, 200020 Tel: +86 21 2215 7500, +86 21 2215 7559

Email: china@sudarshan.com







