



ANNAPURNA PRINTING INKS (P) LTD

**A Leading Manufacturer of Quality Water
Based Printing Inks for various jobs**

JANUGANJ, BALASORE-756019,
(Odisha), India

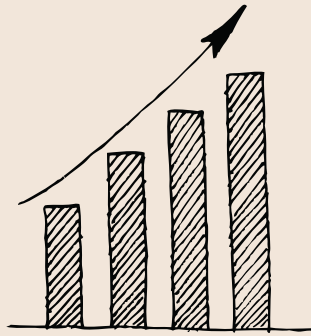


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+91-9437049511**

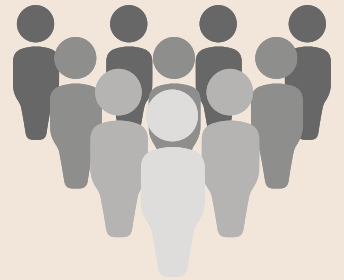
About us



**Food Grade
Certified Inks**



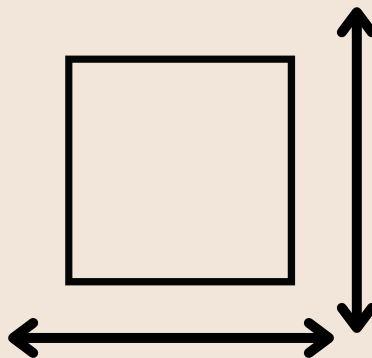
**33 years of
experience**



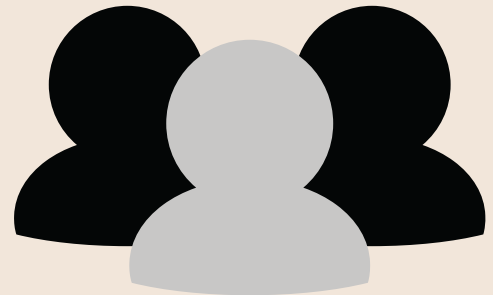
50+ clients



**Over 100 metric
tonne-
monthly capacity**



**10000 sq ft
area**



10+ employees

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History

Started manufacturing offset inks- Lithographic Printing Ink



Manufacturing of Flexo Inks- Solvent Based for HDPE PP Bags



First water based ink in Eastern India- In 1992, supply to Paper sack Industry- for tea carbon black and chemical packaging



Started manufacturing water based ink for corrugated board



Introduced Special CMYK series- Mainly for paper cup industry



Our Mission

Since inception, our Moto is to assure best quality products at the most affordable rates and for the past 33 years, we have been striving hard to continue working in sync with our vision, to not only ensure building a health customer base but maintaining lasting relations with each and everyone for which the management believes in ultimate customer satisfaction. Hence, personalised colour shades is what sets us apart and we tend to take care of even the smallest demand of the customers, pertaining to which we have an undisrupted market share for certain colours over the years and are unmatched in quality of the same, to name a few: Full body black, bright grey, bright green, post office red, orange, golden yellow and bright blue.

Technology and Infrastructure.

Spread over an area of 10k square feet, our factory is well equipped with 7 high speed attritors, bead mills and continue process machines which have a daily capacity of manufacturing 5MT of inks, which gives precision grinding of below 4 microns and results in fine finished products.



Quality Tests

All our inks are tested carefully before dispatching, according to the specific shade, the Viscosity and PH level, to avoid problems like spreading of inks, impression, appearance of pin holes and other such common printing issues.

Certifications

All our inks are food grade certified, by reputed third party laboratory- TUV Nord India- According to the Indian standards of packaging, EU standards and USA., Our inks are ROHS Compliant, environment-friendly and safe to use for any type of food item packing.



Specialised Inks for Kraft Paper Sacks

These inks are specially made for printing on virgin kraft paper- Non porous substrate, which do not soak the ink into the paper thus resulting in glossy finished output.

These are High gloss inks having medium to moderately high viscosity for multistation high speed roll to roll printing or drum printing on direct paper sacks.

CMYK Ink Series

These inks are suitable for modern flexo printing machines, mainly roll to roll printing process, where any colour output can be achieved by these 4 basic CMYK colours. Such inks are used mainly in the printing of paper cups- Duplex paper.



Machine	SLOW SPEED MANUAL	HIGH SPEED AUTOMATIC
	Slow Speed single or Multi-station Flexo Printers	High Speed Multi-station Flexo Printers
Product	Corrugated Boxes, Multiwall bags, Corrugated Boards	Corrugated Boards
Substrate	Kraft Paper and liners	
Plate Specification	Suitable for wide range of plates of varying thickness. Ink Suitable for Solid and line job. For Half-tone jobs the ink requires modification.	
Colour System	Opaque Inks.	Both Transparent as well as Opaque Inks available.
Shade Matching	Pantone/ GCMI/ As per sample possible. Except some shades.	
Viscosity	Medium to high	Low
Rub resistance	Standard. High Scuff inks available on demand.	
Water Resistance	Good	
Drying	Slow	Fast
ROHS COMPLIANT	Yes	Yes
Resolubility	Excellent	Excellent

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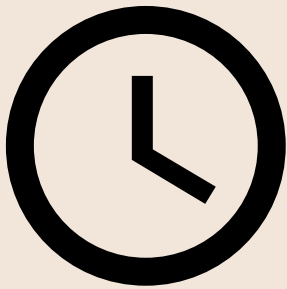
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Inks for modern high speed corrugators

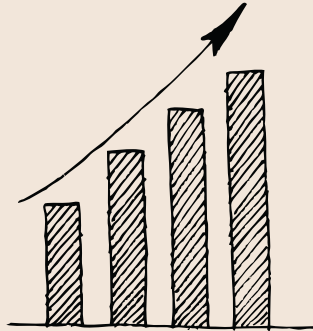
1. Faster/ Slower drying depending on machine speed.
2. Ink viscosity can be modified as per the customer's demands and machine specifications.
3. Various shades- spot colours, requires accurate colour matching.
4. These inks are specially curated keeping in mind the modern high-speed flexo printing machines.
5. To maintain stability in printing and give an excellent impression, very good resolubility- available in both glossy/matt.



Why us



**On Time
Delivery**



**Expanding
Capacity**



**Customer
Support- 24*7**



**100+ ready colour
shades
available**



**Customised
solutions**



New Developments

With ever changing dynamics of the modern printing technology, we have to keep up with the increasing demand and our R&D team is on a constant mission to achieve the same. We are currently formulating and testing water based fluorescent inks, which will be a differentiator product.



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