Mark

INK & PAINTS

AN ISO 9001 : 2015 CERTIFIED COMPANY

www.markinkpaints.com

Mark Ink & Paints

CREATING TIMELESS IMPRESSIONS

ABOUT US

Mark Ink & Paints, established in 2010, is built on a 30+ year legacy rooted in chemicals and solvents. Guided by strong leadership and deep industry expertise of Mr. Kamlesh Vastani, the brand has steadily emerged as a trusted name in the field of Inks and Paints.

Our products known for their premium-quality, undergo a series of rigid tests to get an enhanced, impressive output. With a growing presence across key Indian markets and a customer-first approach, we offer reliable and customised solutions because *when you win, we win.*

VISION

To be acknowledged and valued as a premium quality inks and paints manufacturing company.

MISSION

To provide a comprehensive range of products at a competitive price and deliver 100% customer satisfaction, ensuring mutually beneficial long-term relationship with our customers.

PRODUCT LIST

PRINTING INKS

PAINTS AND THINNERS

SPECIAL EFFECT COATINGS

UV COATINGS

PRINTING INKS

FLEXOGRAPHIC INKS

High performance printing inks offering excellent color strength, fast drying for wide range of substrates.

ROTO GRAVURE INKS

High quality printing inks delivering rich color density, fast drying on flexible packaging articles.

UNTREATED PP INKS

Specially formulated inks that ensure strong adhesion, vibrant color, and reliable print performance on untreated polypropylene surfaces.

PAINTS AND THINNERS

THERMOPLASTIC ACRYLIC PAINTS

Quick drying, smooth finish paint with vibrant colours for various plastic substrates such as ABS, PC, Acrylic, Polystyrene, HIPS, PP etc.

POLYURETHANE PAINTS

Two component paint specially formulated for various substrates such as Plastic, Metal, Bakelite, Glass, Fibre etc. which provides a durable finish with far superior levelling, hardness and extraordinary adhesion to different substrates.

STOVING PAINTS

Heat cured coating that delivers a hard, uniform film with excellent chemical, water and mar resistance and superior adhesion on Metal and Glass surfaces.

EPOXY COATINGS

Two component self leveling Epoxy Clear Coating that is usually used as a Art Resin which hardens into a durable, glossy, glass-like finish allowing it to be used in different applications, such as making jewellery and keychains, high thickness lamination coating on photo frames, embedded wall clocks, tabletops and countertops etc.

PAINTS AND THINNERS

ADHESION PROMOTERS

Specially formulated adhesion-promoting primer that enables strong bonding of paints on different substrates such as -

PP Primer : On Polypropylene (PP) and other low surface energy plastics

Metal Primer : On metals such as Aluminum, Brass, Stainless Steel, Copper, Mild Steel etc.

THINNERS

Solvent based Thinners used to reduce the viscosity of Paints making them easier to apply, spray and clean up while also helping create smooth finishes. We formulate different kinds of Thinners such as Acro Thinner, PU Thinner, Stoving Thinner, NC Thinner, GP Thinner, Epoxy Thinner, Paint Stripper etc.

SPECIAL EFFECT COATINGS

SOFT TOUCH COATING

Speciality coating that imparts smooth,velvety rubber-like feel with enhanced grip, scratch resistance and elegant matte finish.

CRACKLE EFFECT COATING

Decorative cracked surface finish on plastic article.

CHROME EFFECT COATING

High gloss mirror like metallic finish that replicates metalized chrome on various substrates.

UV COATINGS

UV Coatings are liquid coatings that cure instantly upon exposure to ultraviolet (UV) light.

We produce two types of UV Coatings depending upon the application as below.

UV Varnish

UV curable varnish gives high gloss, scratch resistant finish with excellent clarity on different substrates such as Plastics, Metals, Glass etc.

It can be applied directly on the substrate or on the painted layer, improving the asthetics of the painted articles and also protecting the coating thus increasing the durability.

UV COATINGS

UV Vacuum Metallizing (VMP) Coating

An advanced innovative finishing process that combines vacuum metallization with UV curing coating to apply a thin, durable, decorative metallic finish on various substrates such as Plastics (ABS, PP, PC, Acrylic, HIPS), Glass, etc.

It is usually used in industries such as cosmetics, automobiles, home appliances, electrical components, decorative items etc.

There are 3 layers of UV Coating in VMP application:

Primers

Primers are applied to either increase the adhesion of the basecoat on the difficult to adhere plastic such as PP, PET etc. (PP Primer) or also to remove the oil and other contamination from ABS plastic substrates (ABS PRIMER).

UV Basecoat

A UV curable Basecoat applied on top of Primer to achieve a high gloss, smooth finish on substrates to ensure the metal VM layer adheres properly and achieves a mirror-like bright finish.

UV Topcoat

A UV curable Topcoat is the final coat applied on the top of VM coat to protect the delicate metal layer, increase the chemical resistance and add durability, colour or special effects to the surface. It is either clear coat or tinted coat.

Providing high-performance Coatings across diverse Industries

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