

Impression



Mahavir Industries is one of the leading independent and globally active pigment manufacturers located in one of the biggest chemical zones of India. Over the years we have built upon the fundamental belief that exemplary character, a close working relationship with clients and our commitment to quality has led us to become largest manufacturers of organic, inorganic and high-performance pigments exporting to almost 40 countries.

Our unmatched capabilities have made us an important supplier for various industries in a very short time. With constant innovations in pigments, improved light fastness, heat stability, high dispersion and resistance to various chemicals and solvents, we have achieved a distinction from our various clients worldwide.

Our roots originate in the 1979's and today Mahavir Group has transformed into a Global Pigment Industry which provides High Performance, Phthalocyanine, Azo, Toners, Inorganic pigments and Pigment Dispersions under the brand 'MAHAFAST' and 'MAHAFIX'. Our products are used to manufacture some of the leading global brands of inks, coatings, plastics, textiles and masterbatch.

Mahavir Group is known for its quality, ethical work practices and client's confidence.

Regulatory Compliance

- ISO 9001:2008
- AZO Free Certification
- ISO 14001:2014
- Halal Certification
- GOTS Certification
- RoHS Certification
- Health Certification

that Lasts...

Management

Inventive spirit and the will to succeed are an integral part of our culture. They are more than that, however: They are also the basis for Mahavir Industries continuing success. Our customers all over the world value our company's innovative strength and the high quality of our products. Every day, this trust strengthens our determination to become even better. As a familyowned company, this trust also means great responsibility for us. Responsibility towards our customers, our suppliers, and our employees. This is especially true in a world that seems to be turning faster and faster. In taking on new challenges, we recognize the opportunities they present and plan our long-term strategy accordingly. We continually strive to further expand our leading role as a globally-active industrial company. Our employees, who make a decisive contribution to the company's success with their knowledge, creativity, and reliability, and who are committed to using their inventive spirit to fulfill our customers' requirements in a targeted manner worldwide, are the driving force behind this. That is how we move the world – together.

Satisfied customers - are our goal. We work to achieve customer satisfaction by means of worldwide customer proximity, a promise to deliver quality, innovation and enthusiasm every day.

- Mr. Naresh Kothari



Taking new paths to develop ideas and think beyond barriers is just as important now as it was when the company was first established.

- Mr. Jinay Kothari



GROUP OF MAHAVIR SINCE 1979 Applications

Quality Control



Our product range comprises of world class Organic, Inorganic and High-performance Pigments for the Printing Inks, Paints, Plastics, Masterbatch, EVA and other Specialized Industries. With excellent quality and high standard of workmanship, continuous efforts are made to develop the produce to suit the specific customer requirements on various applications and parameters. We are proud to be associated with this industries and offer quality products to our customers.

Facility



In consent to International Standards, R&D laboratories offer excellent facilities and are fully equipped with modern equipment and analytical instruments which helps to diversify the product range and develops more color shades and high quality pigments. We continuously upgrade our products to meet the new challenges in the modern high tech world. Our laboratory is well equipped with indigenous, modern equipments like Two Roll Mill, Three Roll Mill, Vibro Shaker, Injection Moulders, EVA testing, Muller Lev along with UV Spectrometer running under close observation by trained technocrats.

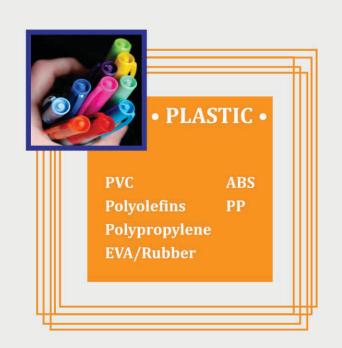
Packaging and Logistics



Packaging of our products is given prime importance by us, as effective packaging ensures safe delivery of products to the clients. Our products are available in many packaging options as per customer requirement. Our packaging material is of the finest quality, which is safe for transportation on land, sea or air. Also different quantities of packing ranging from 10 kg to 25 kg are available as per customer requirement. We also adhere to other customer requirements and are flexible with venturing into new packaging options.









MAHAFAST PIGMENTS	Organic	Pigments	Ethanol	^{Kyle} ne	MEK	D.O.P.	Full Shade	Heat Resistance	Paste Ink	Offset Ink	Metal-Dec	Screen Ink	NC/PU In	Flexo Ink	Gravure Int.	PVC	Polyolefine	Polystyrena	ABS	EVA/Rubbo.	Рр	Auto-Motive	Industrial	Decorative	
Product Name / Colour Index	Full Shade	White Reduction	Re	sistance	to Solve	ents	Light	Fastness				Ink						Pla	stic				(Coating	
Mahafast Blue 5015 C. I. Pigment Blue 15:0			5	4	4	5	8	200		•				•		0				0	0			•	
Mahafast Blue 5015P C. I. Pigment Blue 15:0			5	4	5	5	8	280		0				0		(0.)	•	•	•	•	•			0	
Mahafast Blue 5015M C. I. Pigment Blue 15:0			5	4	5	5	8	280		•				•										•	
Mahafast Blue 5016P C. I. Pigment Blue 15:1			5	4	5	5	8	280	0	0	0			0		•				•	•		O	o	
Mahafast Blue 5023E C. I. Pigment Blue 15:1			5	4	5	5	8	280	o	0	0			0		•	•	•	•	•	•		0	o	
Mahafast Blue 5018W C. I. Pigment Blue 15:1			5	4	5	5	8	280	•		•			•		0		0		0	0		•	•	
Mahafast Blue 5025 C. I. Pigment Blue 15:2			5	5	5	5	8	280									•	•	•	•	•		•	•	
Mahafast Blue 5035 C. I. Pigment Blue 15:3			5	5	5	5	8	280	0	0	0	0		0		0	0	0	0	0	0			o	
Mahafast Blue 5043S ★ C. I. Pigment Blue 15:3			5	5	5	5	8	300	O	o	0	0		O		•	•	•	•	•	•				
Mahafast Blue 5048W * C. I. Pigment Blue 15:3			5	5	5	5	8	280	•	•	•	•				O	O	0	0	0	O			O	
Mahafast Blue 5045P C. I. Pigment Blue 15:3			5	5	5	5	8	280					•		•							•	•		
Mahafast Blue 5048S C. I. Pigment Blue 15:3			5	5	5	5	8	280	•		•	•		•		•	•	•	Č	•	•			•	
Mahafast Blue 5053 C. I. Pigment Blue 15:4			5	5	5	5	8	280					•		•							•	•		
Mahafast Blue 5055 C. I. Pigment Blue 15:4			5	5.	5	5	8	280					•		•							•	•		
Mahafast Blue 5065 C. I. Pigment Blue 15:6			5	5	5	5	8	280	•	•	•	•		•											

* Redder & Greener variants available

○ Recommended / ● Potential Use

Textile

MAHAFAST PIGMENTS	Organic	Pigments	Ethanol	χ_{Men_e}	MEK	b.o.p	Full Shade	Heat Rec:	as fance	Paste Ink	Offset Ink	Metal-Decor.	Screen Ink	NC/PULL.	Flexo In.	ик Старито г	PV _C	Polyolefin	Polystyras	ABS	EVA/Rox.	Pp Pp	Auto-Morie	Industria	Decorative	Coil	Powder	Textile pri
Product Name / Colour Index	Full Shade	White Reduction		esistance			Light F						Ink						Pla	astic					Coating			Textile
Mahafast Green 7013 C. I. Pigment Green 7			5	5	5	5	8	280		•	•	•	•		•										•			•
Mahafast Green 7013P C. I. Pigment Green 7			5	5	5	5	8	280									•	•	•	•	•	•						
Mahafast Green 7017 ↔ C. I. Pigment Green 7			5	5	5	5	8	280		•	•	0	•		•		o	0				0			•			•
Mahafast Green 7501 ↔ C. I. Pigment Green 7			5	5	5	5	8	280						•		•							•	•		•	•	•
Mahafast Green 7601F C. I. Pigment Green 7			5	5	5	5	8	280						•		•							•	•		•	•	•
Mahafast Green 7701P C. I. Pigment Green 7			5	5	5	5	8	280						•			•	•		•	•	•	•	•		•	•	
Mahafast Violet 3053 ★ C. I. Pigment Violet 23			5	5	5	5	8	280		•	•	•	•		•		•	•	•	•	•	•			•			
Mahafast Violet 3051 C. I. Pigment Violet 23			5	5	5	5	8	280		•	•	<u></u>	•		•		•	•	•	•	•	•			•			•
Mahafast Violet 3055 ★ C. I. Pigment Violet 23			5	5	5	5	8	280						0		Ō								•		•	NEEL DE	
Mahafast Violet 3058 C. I. Pigment Violet 23			5	5	5	5	8	280						•		•							•	•			•	
Mahafast Violet 3155 ★ C. I. Pigment Violet 3			3	3	3	4	7	180		•	•		•	•	•	•												o
Mahafast Violet 3225 C. I. Pigment Violet 19			5	5	4	5	8	300									•	*	•	•	•	•	•	•			•	
Mahafast Violet 3285 ★ C. I. Pigment Violet 27			5	2	2	3	4	180		•	•		•	•	•	•									o			0

[★] Redder & Bluer variants available❖ Bluer & Yellower variants available

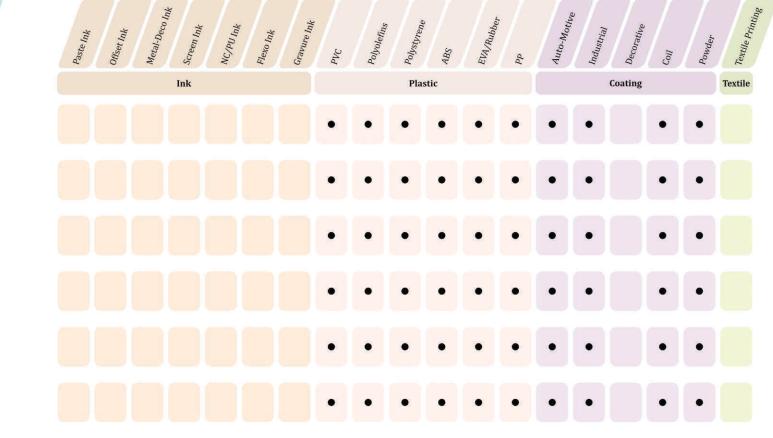
MAHAFAST PIGMENTS	Organic	Pigments	Ethanol	Nylene	M.E.K.	$D_{O.P}$	Full Shade	Heat Resistance	ð),	Paste Ink	Offset Ink	Metal. Dec.	Screen Int.	NC/PU _{IE}	Plexo Ink	Gravura	DVC TAK	Polyolefins	Polystyrene	ABS	EVA/Rubber	Pp	Auto-Motive	Industrial	Decorative	Coll	Powder	Textile Printing
Product Name / Colour Index	Full Shade	White Reduction	R	esistance	to Solve	ents		Fastness					Ink						Pla	stic					Coating			Textile
Mahafast Red 2003 C. I. Pigment Red 3			3	2	2	4	6	200																	•			
Mahafast Red 2004 C. I. Pigment Red 4			4	4	4	5	5				(6)	•		•		•									0			
Mahafast Red 2008 C. I. Pigment Red 8			4	4	4	4	5	220		•	•			•	•	•									•			•
Mahafast Red 2012 C. I. Pigment Red 12			3	2	2	4	7	160																0	•			•
Mahafast Red 2031 C. I. Pigment Red 31			4	4	4	4	5	220		•	•		•		•													•
Mahafast Red 2048 C. I. Pigment Red 48:2			4	4	4	4	6	220									•		•	•	•							•
Mahafast Red 2148 C. I. Pigment Red 48:3			5	5	5	5	6	240									•		•	•	•	1						
Mahafast Red 2248 C. I. Pigment Red 48:4			4	4	4	4	6	240																•			•	
Mahafast Red 2053 C. I. Pigment Red 53:1			4	4	4	4	6	240		a 🗨	•		•	•	•	•	•	•		•	•	•		•			•	
Mahafast Red 2057 C. I. Pigment Red 57:1			3	4	3	4	5	230		(ĮÕ,		٠		•		ě	Ö	253		•	ŧē			•			
Mahafast Red 2112 C. I. Pigment Red 112			4	3	3	3	6	200			•		•	•	•	•								•	•			•
Mahafast Red 2555 C. I. Pigment Red 122			4	3	3	3	6	200			•	•	•		•		•	Ō	ě	•	•	•			•			•
Mahafast Red 2556 C. I. Pigment Red 122			4	3	3	3	5	200						•		•							•	•		•	•	
Mahafast Red 2505 C. I. Pigment Red 170 (F3RK)			4	5	4	5	6	220			•	•	•		•		•		0	0	0	0			•			•
Mahafast Red 2515 C. I. Pigment Red 170 (F5RK)			4	5	4	5	5	240			•	•	•		•		•		0	o	0	0			•			•

MAHAFAST PIGMENTS	Organic	Pigments	Ethanol	Kylene	M_{EK}	D.O.P.	Full Shade/	^{Snade} Heat Resistance	Paste Ink	Offset Ink	Metal-Deco.	Screen Ink	NC/PU _{JEL}	Flexo Ink	Gravure Int.	PVC	Polyolefins	Polystyrene	ABS	EVA/Rubbo	Pp	Auto-Motive	Industrial	Decorative	Coil	Powder	Textile Printing
Product Name / Colour Index	Full Shade	White Reduction	Re	esistance	to Solve	nts	Light F	astness				Ink						Plas	tic					Coating			Textile
Mahafast Yellow 4012 C. I. Pigment Yellow 12			3	4	4	4	5	200		•		•		•		•	•			•	•						•
Mahafast Yellow 4013 C. I. Pigment Yellow 13			5	4	4	4	6	220	•	(0)	•	•	•	•	•	•	•			•	•			•			
Mahafast Yellow 4014 C. I. Pigment Yellow 14			4	4	4	4	7	200	•	•	•	•	•	•	•							•	•		•	•	
Mahafast Yellow 4017 C. I. Pigment Yellow 17			4	5	5	4	6	220		•				•		•	•	•	•	•	•						
Mahafast Yellow 4065 C. I. Pigment Yellow 65			4	5	5	5	6	220														•	•		•	•	
Mahafast Yellow 4074 C. I. Pigment Yellow 74 (2GX)			5	4	4	4	6	220	•	10			•	•	•							•	•		•	•	
Mahafast Yellow 4174 C. I. Pigment Yellow 74 (5GX)			5	4	5	4	7	220		•			•	•	•							•	•			•	•
Mahafast Yellow 4083 C. I. Pigment Yellow 83			5	5	5	5	6	240		ě				•		•	•	ě	•	•	•	۰	•	•	•	•	
Mahafast Yellow 4505 C. I. Pigment Yellow 139			4	4	4	3	5	200								•	•	•	•	•	•	•	•	•	•	•	•
Mahafast Yellow 4515 C. I. Pigment Yellow 183			5	4	5	5	6	240								•	•	•	10	įÕį	•						
Mahafast Yellow 4525 C. I. Pigment Yellow 191:1			4	4	4	5	5	220								•	•	•	•	•	•	•	•		•	•	
Mahafast Orange 6005 C. I. Pigment Orange 5			5	3	3	5	6	220	•	•		•	•	- And the second	•								•	•			*
Mahafast Orange 6013 C. I. Pigment Orange 13			5	5	4	5	6	220	•	•	•	•	•	•	•	•	•	•	•	•	•			•			•
Mahafast Orange 6034 C. I. Pigment Orange 34			5	4	4	5	7	240	•	•	•	•	•	•	•							•	•	•		•	



Inorganic Pigments

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Product Name / Colour Index	Full Shade	White Reduction	Re	sistance	to Solve	nts	Light F	astness
Mahafast Yellow 4584 C. I. Pigment Yellow 184			5	5	4	4	6	220
Mahafast Lemon Chrome 8034 C. I. Pigment Yellow 34			5	5	5	5	6	240
Mahafast Middle Chrome 8134 C. I. Pigment Yellow 34			5	5	5	5	7	240
Mahafast Prime Rose Chrome 8234 C. I. Pigment Yellow 34			5	5	5	5	7	240
Mahafast Scarlet Chrome 8104 C. I. Pigment Red 104			5	5	5	5	6	220
Mahafast Blue 3529 C. I. Pigment Blue 29			5	5	5	5	7	240



Our Global Presence



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