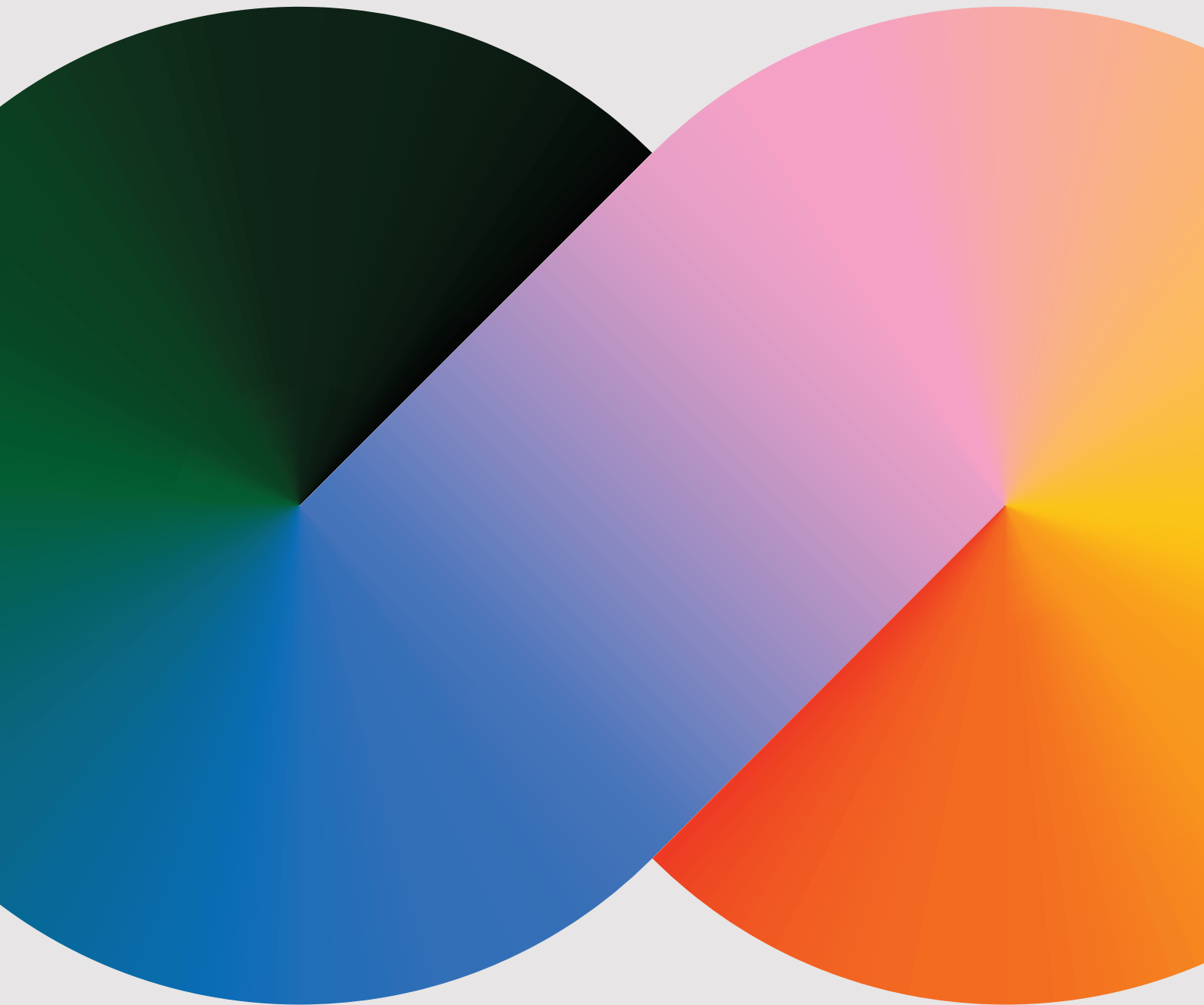


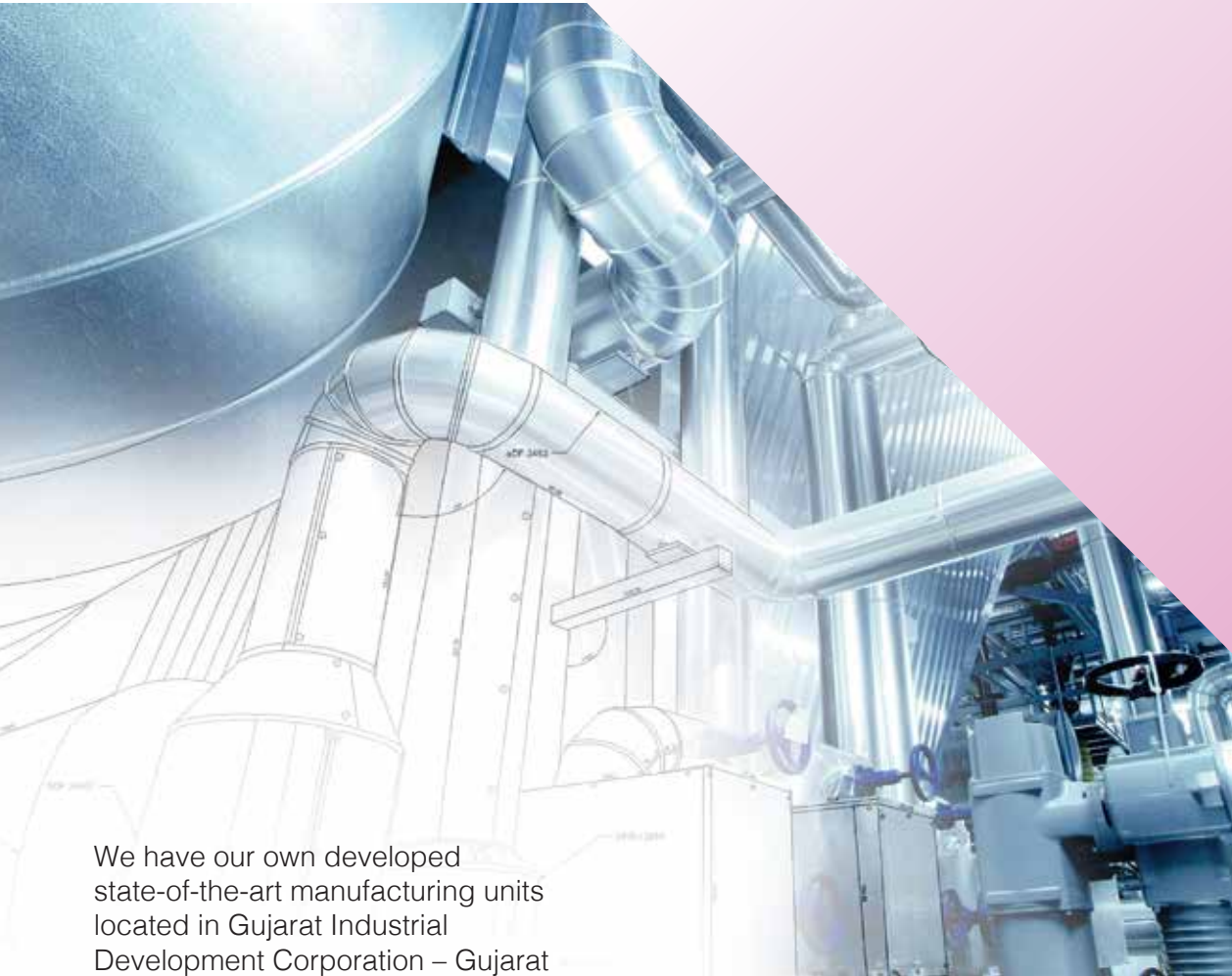
Possibilities are Endless...

*Life is full of Colours*



Inks | Plastics | Coatings | Paints

We are one of the leading manufacturers & exporter of Synthetic Organic Dyestuff and Pigment, Synthetic Organic Food COLOUR with the huge capacity.



We have our own developed state-of-the-art manufacturing units located in Gujarat Industrial Development Corporation – Gujarat INDIA. We have well-equipped manufacturing units with all requisite facilities, therefore we are able to manufacture a different range of products that strictly comply with the industry standards internationally.

**SHREY INDUSTRIES** has a separate facility for the manufacturing of Dyes and Pigments, and exploring for better solutions & innovation with trends & technologies.

**SHREY GROUP OF COMPANIES** always carries Business ethics & moral values. Hence, our value system defines the way we function, as an organization and as a family.

**SHREY DEYCHEM INDUSTRIES** is expanding to the countries & regions across the globe. Our constant endeavour is to achieve success by ensuring customer satisfaction through our dedication towards creating an enduring business relationship with our valuable customers.

We pursue lofty goals, it will be important for us to demonstrate our strength as a manufacturer.

We always welcome interested companies and individuals for distributorship in their respective markets.

## Vision

In the pigment industry, QA is essential to ensure that pigments meet the high standards required for a variety of applications, including paints, plastics, and inks.

## Mission

The company will offer a wide range of dyes to meet the needs of its customers.

The company will be committed to environmental sustainability by using sustainable manufacturing practices and by minimizing its environmental impact.



## Quality Assurance

The company has established and well-equipped Quality Control Laboratory with the latest sophisticated instruments. Our team of highly skilled personnel tests all the parameters and satisfies to our customer.

Accredited: ISO 9001:2015,  
ISO 22000:2018



# Phthalocyanine Pigments

Sr. No.	CI Genric Name C I Constitution No. C I Pigment Class	Mass Tone	Tint Tone	Physical Properties				Resistance to Reagents							Fastness Property					
				Specific Gravity	Bulk Density gm/cc	Oil Absorption	FPV Value bar/gm	5% HCl / 5% NaOH	Ethyl Alcohol	Ethyl Acetate	Xylene	Methyl Ethyl Ketone	Mineral Turpentine	DOP/DINP	Fastness To Overspary	Full tone Light Fastness	Tint tone Light Fastness	Heat Stability	Fastness To Migration	Weather Fastness full tone / tint
1	Green G (PLAST) Pigment Green 7 74260 Phthalocyanine			2.05	0.35 0.40	30- 35	<2	5	5	5	5	5	5	5	5	8	8	300	5	5D/ 5
2	Green G (U) Pigment Green 7 74260 Phthalocyanine			2.05	0.35 0.40	30- 35	<2	5	5	5	5	5	5	5	5	8	8	300	5	5D/ 4-5
3	Green G (PAINT) Pigment Green 7 74260 Phthalocyanine			2.05	0.35 0.40	30- 35	<2	5	5	5	5	5	5	5	5	8	8	300	5	5D/ 5
4	Green G (INK) Pigment Green 7 74260 Phthalocyanine			2.05	0.35 0.40	30- 35	<2	5	5	5	5	5	5	5	5	8	8	300	5	5D/ 5
5	Alpha Blue Blue 15:0 74160 Phthalocyanine			1.6	0.20 0.30	30- 35	<2	5	5	5	3-4	4-5	4-5	5	-	8	7	240	5	5/ 5
6	Alpha Blue Pigment Blue 15:1 74160 Phthalocyanine Blue			1.6	0.20 0.30	30- 35	<2	5	5	5	4-5	5	5	5		8	7-8	280	5	5/ 5
7	Alpha Blue Pigment Blue 15:2 74160 Phthalocyanine Blue			1.6	0.25 0.30	38- 35	<2	5	5	5	5	5	5	5	5	8	8	240	5	5D/ 5
8	Beta Blue Pigment Blue 15:3 74160 Phthalocyanine Blue			1.6	0.35 0.40	38- 35	-	5	5	5	4	4	5	4-5	5	8	8	240	5	5D/ 5
9	Beta Blue Pigment Blue 15:4 74160 Phthalocyanine Blue			1.5	0.45 0.50	45- 50	<2	5	5	5	5	5	5	5	5	5	5	280		

Printing Inks		Applications										
Water base Ink	Paste Ink	Solvent Ink	Emulsion Paints	AD Enamels	Stoving Paint	Coil Coating	Powder Coating	LD / HD / PVC Plastics	PP / Engineering	Rubber	Leather Paste	Textile Printing
☒	☒	☒	☒	☒	☒	☒	■	■	■	■	■	☒
■	■	■	■	■	■	■	■	■	■	■	■	■
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■	■	☒	■	■	☒	☒	■	■	■	■	■	■
★	■	■	☒	■	■	■	■	■	■	■	■	■
■	■	☒	☒	■	■	■	■	■	■	■	■	■
■	■	■	■	■	■	■	☒	☒	☒	☒	■	■

■ Suitable ☒ Limited Suitability ★ Check Suitability Before Use



# High Performance Pigments

Sr. No.	CI Generic Name CIC No. C I Constitution No. Pigment Class	Mass Tone	Tint Tone	Physical Properties														Light fastness			
				Solubility				Resistance to													
				Specific Gravity	Bulk Volume (litres/kg)	Oil Absorption (gm / 100gsm)	Ph Of 2% Extract	Water	5% Acid (hcl)	5% Alkali(naoh)	Lime	Ethanol	Ethyl Acetate	Xylene	Methyl Ethyl Ketone	Mineral Turpentine	D.o.p	Full Tone	Tint Tone		
1	Fast Yellow K-5G Yellow 168 13960 Monoazo Yellow, Ca			1.45	7.4	33±2	7	5	5	4	4	3-4	3-4	3-4	3-4	4-5	5	7-8	6-7		
2	Fast Yellow 3RP Yellow 183 18792 Monoazo Yellow, Ca			1.45	4	35±2	7	5	5	5	5	4-5	4-5	4	4-5	5	5	8	7		
3	Fast Yellow Representative Yellow 191:1 18795 Monoazo Yellow, Ca			1.5	9	43±2	7	5	5	5	5	3-4	3-4	3	3-4	5	5	7-8	7		
4	Naphthol Red F2RK Red 170 12475 Monoazo Naphthol AS			1.45	3-4	33±2	6.8	5	5	5	5	4	3	3-4	3	4-5	4	5-6	5	•	•
5	Naphthol Red F3RK Red 170 12475 Monoazo Naphthol AS			1.5	4-5	40±2	6.8	5	5	5	5	5	4-5	5	4	5	5	7-8	7	•	⊙
6	Naphthol Red F5RK Red 170 12475 Monoazo Naphthol AS			1.55	5	33±2	6.8	5	5	5	5	4-5	4-5	4-5	4	4	4	7	7	•	⊙
7	Naphthol Rubine F6B Red 184 12487 Monoazo Naphthol AS			-	-	-	-	5	5	5	5	5	-	-	-	-	5	8	7	•	•
8	Quindo Magenta Red 122 73915 Quinacridone			-	-	-	-	5	5	5	5	5	5	5	5	5	5	8	7	•	•
9	Permanent Violet RL Violet 23 51319 Dioxazine			-	-	-	-	5	5	5	5	5	-	-	-	-	5	8	7		
10	Permanent Violet BL Violet 23 51319 Dioxazine			-	-	-	-	5	5	5	5	5	-	-	-	-	5	8	7		
11	Violet 4R Violet 19 739100 Quinacridone			1.4	5	<50	6-7	5	5	5	5	5	5	5	5	5	4	8	7	•	•

Printing Inks														Coating				Plastics				Other Appl.										
Liquid Inks														Industrial		Automotive		Polymers														
Paste Inks		Flexo		Gravure										Decorative		Industrial		Automotive		Polymers												
Coldset	Silkset	Metal Deco	Water Based	Solvent	Vinyl	Nitro Cellulose (nc)	Polymide (pa)	Poly Urethane (pu)	Nc / Pa	Nc / Pu	Cl-polypropylene	Publication Gravure	Water Based	Air Drying Enamel	Stoving Paint	Acid Cured	Amine Cured	Powder Coating	Coil Coating	Oem	Refinish	Heat Stability °C	Fastness To Overspray	Polyolifins-pp/hdpe/ldpe	Engineering Polymers	Pvc	Rubber	Heat Stability °C	Fastness To Migration	Leather Paste	Textile Printing	
													•	•				•				200	4	•	•	•	•	250	5			
																									•	•	•	•	300	5		
														•	•			•				250	5	•	•	•	•	300	5			
		•	•	•	•	•	•	•	•	•	•	•	•	•	•			•			•	180	3	•	•	•	•	180	4		•	
⊙	•	•	•	•	•	•	⊙		⊙				•	•	•	•	•	•		⊙	•	200	5	•	⊙	⊙	•	200	4	•	•	
⊙	•	•	•	•	•	•	⊙		⊙				•	•	•	•	•	•				200	5	•	⊙	⊙	•	240	4	•	•	
•		•	•	•	•	•	•					•	⊙	⊙	⊙	⊙	⊙					180	4							•	•	
•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	200	5	•	•	•	•	280	5			
			•										•	•	•	•	•			•	•	200	5							•	•	
			•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•				200	5					280	5			
•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	200	5	•	•	•	•	280	5	•	•	

• Suitable ⊙ Limited Suitability











# AZO Pigments

Sr. No.	CI Generic Name CIC No. C I Constitution No. Pigment Class	Mass Tone	Tint Tone	Physical Properties																	Light fastness		
				Specific Gravity	Bulk Volume (litres/kg)	Oil Absorption (gm / 100gsm)	Ph Of 2% Extract	Resistance to														Sheetfed	Heatset
								Water	5% Acid (hcl)	5% Alkali(naoh)	Lime	Ethanol	Ethyl Acetate	Xylene	Methyl Ethyl Ketone	Mineral Turpentine	D.o.p	Full Tone	Tint Tone				
46	Lithol Rubine 4BW Red 57:1 15850:1 Monoazo BONA, Ca			1.5	6-7	42±2	7	4-5	1	3	3-4	3	3	3	2	3-4	5	5	3	●	●		
47	Lithol Rubine 4BL Red 57:1 15850:1 Monoazo BONA, Ca			1.6	5-6	48±2	7	4-5	3	2	2-3	3	3	3	3	3-4	5	5	3	●	●		
48	Lithol Rubine 4BGL Red 57:1 15850:1 Monoazo BONA, Ca			1.6	5-6	48±2	7	4-5	3	2	2-3	3	3	3	3	3-4	4	5	3	●	●		
49	Lithol Rubine 4BP Red 57:1 15850:1 Monoazo BONA, Ca			1.65	2-3	45±2	7	4-5	1	3	3-4	3	3	2	3-4	4	6	5	●	●			
50	Lithol Mauve 2R Red 63:1 15880:1 Monoazo BONA, Ca			1.6	6-7	43±2	7	4-5	1	3	3-4	3-4	3-4	4	3	4	5	6	3-4	●	●		
51	Molybdate Orange Red 104 77605			1.45	4.2	35±2	5	5	2	1	5	5	5	5	5	4	5	5	4	●	●		
52	Permanent Red FGR Red 112 12370 Naphthol AS			1.4	8-9	35±2	6.8	5	5	3-4	4	5	3-4	3	3-4	4	5	6-7	5	●	●		
53	Permanent Red FGR Red 112 12370 Naphthol AS			1.4	7-8	33±2	6-8	5	5	5	5	4	4	4	4	4	5	7-8	7-8	●	●		
54	Naphthol Red FBB Red 146 12485 Monoazo Naphthol AS			1.4	6-7	<50	6-8	5	4	5	4	5	4	3	5	4	4	6	5	●	●		
55	Red F6RK Red 210 2477 Monoazo			1.5	-	<50	6-8	5	5	5	4	5	5	4-5	5	5	5	6	5	●	●		

Printing Inks													Coating						Plastics				Other Appl.										
Liquid Inks													Decorative	Industrial			Automotive			Polymers													
Paste Inks			Flexo			Gravure								Industrial			Automotive			Polymers													
Coldset	Silkset	Metal Deco	Water Based	Solvent	Vinyl	Nitro Cellulose (nc)	Polyimide (pa)	Poly Urethane (pu)	Nc / Pa	Nc / Pu	Cl-polypropylene	Publication Gravure	Water Based	Air Drying Enamel	Stoving Paint	Acid Cured	Amine Cured	Powder Coating	Coil Coating	Oem	Refinish	Heat Stability °C	Fastness To Overspray	Polyolifins-pp/hdpe/ldpe	Engineering Polymers	Pvc	Rubber	Heat Stability °C	Fastness To Migration	Leather Paste	Textile Printing		
●	⊙	⊙	●											●				●				180	4	●	●	●	220	4					
●	●	●	●		●	●	●		●																								
●					●	●	●		●					●	●	●						180	4	●	●	●	220	4	●				
●	●	●	●	●	●	●	●	●	●	●	●	●																					
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●	●	●		●	●	●	●		●					●	●							200	5	●	●	●	240	5	●				
●													●	●		●	⊙					180	3									●	
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													●	●	●	●	●	●	●														
●	●	●			●	●	●						●	●	●	●	●	●	●			180	2	●	●	●		180	2				

● Suitable ⊙ Limited Suitability





# Chrome Pigments

Sr. No.	CI Genric Name C I C No. C I Constitution No. Pigment Class	Mass Tone	Tint Tone	Physical Properties																		
				Resistance to													Light fastness					
				Specific Gravity	Bulk Volume (litres/kg)	Oil Absorption (gm / 100gsm)	Ph Of 2% Extract	Water	5% Acid (hcl)	5% Alkali(naoh)	Lime	Ethanol	Ethyl Acetate	Xylene	Methyl Ethyl Ketone	Mineral Turpentine	D.o.p	Full Tone	Tint Tone	Sheetfed	Heatset	
1	Lemon Chrome Yellow 34 77600			1.4	6.5	<50	7	5	5	5	4-5	4	4	4	4	5	5	6-7	5			
2	Middle Chrome Yellow 34 77600			1.4	6.5	<50	7	5	5	5	4-5	4	4	4	4	5	5	5-6	5			
3	Primerose Chrome Yellow 34 77600			1.4	6.5	<50	7	5	5	5	4-5	4	4	4	4	5	5	6-7	5			
4	Scarlet Chrome Red 104 77605			1.45	4.2	<50	<50	5	5	2	1	5	5	5	5	5	4	5	5	4		
5	Zinc Chrome Yellow 36 77955			1.35	8-9	<50	7	4.5	4	4	4-5	3-4	3-4	3	3	4-5	5	7	6			
6	Zinc Phosphate White 32 77603			1.35	8-9	<50	7	4.5	4	4	4-5	4-5	4-5	3	3	4-5	5	6-7	6			
7	Zinc Tetroxy Yellow 36:1 77956			1.35	8-9	<50	7	4.5	4	4	4-5	3-4	3-4	3	3	4-5	5	7	6			
8	Stroncium Chrome Yellow 32 77603			1.5	6-7	<50	7	4.5	4	4	4-5	3-4	3-4	3	3	4-5	5	7	6			
9	Prussion Blue 27 77510			1.45	7	<50	7	4.5	5	4	4-5	3-4	3-4	4	3	4-5	5	7	6	■	■	
10	Chrome Green 48 77603			1.5	6-7	<50	7	4.5	4	4	4-5	3-4	3-4	3	3	4-5	5	7	6			
11	Lake Violet * Violet 27 42535:3			1.35	8-9	<50	7	4.5	4	4	4-5	3-4	3-4	3	3	4-5	5	7	6			
12	Tonner Violet * Violet 3 42535:2			1.35	8-9	<50	7	4.5	4	4	4-5	3-4	3-4	3	3	4-5	5	7	6	■	■	

Printing Inks																	Coating						Plastics					Other Appl.						
Liquid Inks																	Industrial			Automotive			Polymers											
Paste Inks			Flexo			Gravure											Decorative			Industrial			Automotive			Polymers								
Coldset	Silkset	Metal Deco	Water Based	Solvent	Vinyl	Nitro Cellulose (nc)	Polyimide (pa)	Poly Urethane (pu)	Nc / Pa	Nc / Pu	Cl-polypropylene	Publication Gravure	Water Based	Air Drying Enamel	Stoving Paint	Acid Cured	Amine Cured	Powder Coating	Coil Coating	Oem	Refinish	Heat Stability °C	Fastness To Overspray	Polyolfifins-pp/hdpe/ldpe	Engineering Polymers	Pvc	Rubber	Heat Stability °C	Fastness To Migration	Leather Paste	Textile Printing			
				■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■		
				■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■		
				■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■		
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				■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■		
				■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	
				■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	
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\* Application in Paper Industries ● Suitable ○ Limited Suitability




# PIGMENT





# Our Exports


 We are exporting our wide range of products across the world.


 Shrey Dyechem Industries





**SHREY**  
DYECHM INDUSTRIES ■ ■ ■

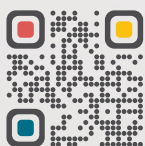
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## SHREY COLOUR CHEM

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Vatva, Ahmedabad 382445 Gujarat India

## SHREY COLOUR INDUSTRIES

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