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THINK
COLOUR

PHTHALO PIGMENTS



RAMDEV

www.ramdevpigments.com

Company Profile



Ramdev Chemical Industries is a steady growing company since it's incorporation in 1991, in the field of Phthalocyanine Pigment.

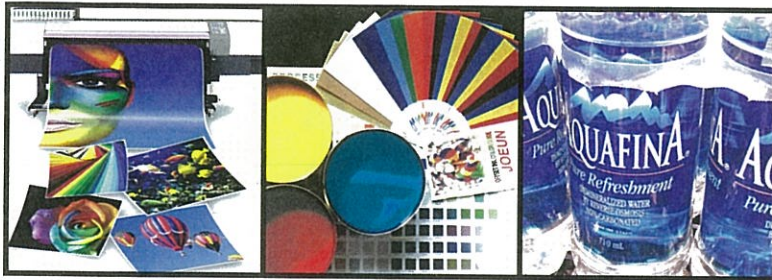
The company is situated at Ankleshwar, 325 km away in the north from Mumbai, INDIA.





APPLICATION

Clean, bright Phthalocyanine Pigments, with very soft texture and outstanding technical properties like light, weather, heat, chemical & solvent fastness. These pigments can be used for various applications with ease. Very high dispersing property allows their suitability for...



Inks

Sheet-fed offset, Web offset, News paper, UV, Screen, Gravure, Flexo

Paints



Air drying enamel, Stoving paints, Acrylic paints, Automotive paints, Industrial paints, Cement paints, etc.

Plastics



LDPE, HDPE, PVC, Poly propylene, Poly carbonate, Poly styrene, etc.



Textile

Emulsion paste for Pigment printing

RAMAFast PIGMENTS FOR PRINTING INKS



Water Based ✓

No	Product Name	Description	Mass Tone	Reduced Tone
1	Ramafast Blue GR 100 Pigment Alpha Blue - 15: 0 74160	Clean Red Shade Good Brightness		
2	Ramafast Blue SBP 85 Pigment Alpha Blue - 15: 1 74160	Clean Red Shade Good Brightness Heat Stable & Good Dispersibility		
3	Ramafast Blue SP-003 Pigment Beta Blue - 15: 3 74160	Clean Green Shade Good Brightness Heat Stable & Good Dispersibility		
4	Ramafast Blue SP-004 Pigment Beta Blue - 15: 3 74160	Clean Green Shade Good Brightness Heat Stable & Good Dispersibility		
5	Ramafast Blue WP/L 143 Pigment Beta Blue - 15: 3 74160	Clean Bluer Red Shade Good Brightness Heat Stable & Good Dispersibility		
6	Ramafast Blue WP/L 328 Pigment Beta Blue - 15: 3 74160	Clean Green Shade Good Brightness Heat Stable & Good Dispersibility		
7	Ramafast Blue NCF-707 Pigment Beta Blue - 15:3 74160	Clean Green Shade Good Brightness Heat Stable & Good Dispersibility		
8	Ramafast Blue AVN-06 Pigment Beta Blue - 15:3 74160	Clean Red Shade Good Brightness Heat Stable & Good Dispersibility		
9	Ramafast Blue APU-07 Pigment Beta Blue - 15:3 74160	Clean Green Shade Good Brightness Heat Stable & Good Dispersibility		
10	Ramafast Blue NSL-D250 Pigment Beta Blue - 15:4 74160	Clean Green Shade Good Brightness Heat Stable & Good Dispersibility		
11	Ramafast Blue NP004 Pigment Beta Blue - 15:4 74160	Clean Green Shade Good Brightness Heat Stable & Good Dispersibility		
12	Ramafast Blue NSL Pigment Beta Blue - 15:4 74160	Clean Green Shade Good Brightness Heat Stable & Good Dispersibility		
13	Ramafast Blue NSLD-260 Pigment Beta Blue - 15:4 74160	Clean Green Shade Good Brightness Heat Stable & Good Dispersibility		
14	Ramafast Green YL 51 Pigment Green - 7 74260	Standard Yellow Shade Good Brightness Heat Stable		
15	Ramafast Green D-100 Pigment Green - 7 74260	Bright Yellow Shade Good Brightness Heat Stable & Good Dispersibility		



Fastness Properties										Recommended for (Printing Inks)													
Solvents						Heat Resistance (°C)	Light Fastness	Migration	Alkyd Resistance	Acid Resistance	Paste Inks					Liquid Inks							
Water	Ethanol	Ethyl Acetate	Mineral Spirit	Ketones	Aromatics						Sheetfed	Heatset	Coldset	Screen	Metal Deco	UV curing	Water base	NC Alcohol	NC acetate	Polyamide	PVB	Liquid Inks	PU laminations
5	5	5	5	5	5	180-190	8	5	5	5	✓	0	0	0	0	✓	0	0	0	0	0		
5	5	5	5	5	5	280	8	5	5	5	0	0	0	0	0	✓	0	✓	0	0	0		
5	5	5	5	5	5	260-280	8	5	5	5	✓	✓	✓	✓	✓	0	0	0	0	0	0		
5	5	5	5	5	5	260-280	8	5	5	5	✓	✓	✓	✓	✓	0	0	0	0	0	0		
5	5	5	5	5	5	260-280	8	5	5	5	✓	☑	✓	0	✓	0	0	☑	0	0	0		
5	5	5	5	5	5	260-280	8	5	5	5	✓	☑	✓	0	✓	0	0	0	0	0	0		
5	5	5	5	5	5	260-280	8	5	5	5	0	✓	0	✓	✓	✓	0	0	0	0	0		
5	5	5	5	5	5	260-280	8	5	5	5	0	0	0	0	✓	☑	☑	✓	0	0	0		
5	5	5	5	5	5	260-280	8	5	5	5	0	0	0	0	0	☑	☑	☑	0	✓	0		
5	5	5	5	5	5	260-280	8	5	5	5	0	0	0	0	0	✓	✓	✓	✓	✓	☑		
5	5	5	5	5	5	260-280	8	5	5	5	0	0	0	0	0	✓	✓	✓	✓	☑	☑		
5	5	5	5	5	5	260-280	8	5	5	5	0	0	0	0	0	0	✓	✓	0	0	0		
5	5	5	5	5	5	260-280	8	5	5	5	0	0	0	0	0	0	✓	✓	✓	☑	☑		
5	5	5	5	5	5	280-300	8	5	5	5	✓	✓	✓	☑	0	✓	0	0	0	0	0		
5	5	5	5	5	5	280-300	8	5	5	5	0	0	0	0	0	0	✓	✓	✓	✓	0		

Recommended ✓

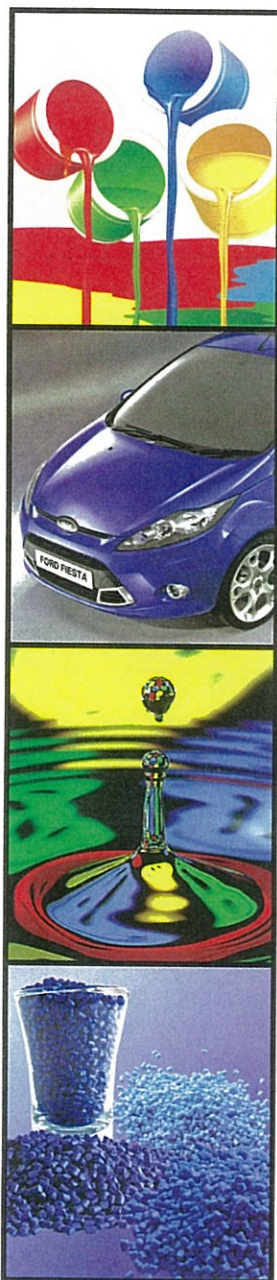
Not Recommended 0

Test Necessary Before Application ✓

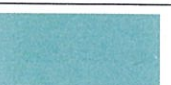
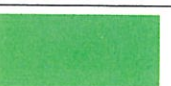


RAMAFast PIGMENTS FOR PAINTS/COATINGS

No	Product Name	Description	Mass Tone	Reduced Tone
1	Ramafast Blue GR 100 Pigment Alpha Blue - 15: 0 74160	Clean Red Shade Good Brightness Good Dispersibility		
2	Ramafast Blue SBP 85 Pigment Alpha Blue - 15: 1 74160	Clean Red Shade Good Brightness Good Dispersibility		
3	Ramafast Blue AP-008 Pigment Beta Blue - 15:3 74160	Clean Red Shade Good Brightness Good Dispersibility		
4	Ramafast Blue NAP-777 Pigment Beta Blue - 15: 3 74160	Clean Green Shade Good Brightness Heat Stable & Good Dispersibility		
5	Ramafast Blue NP-243 Pigment Blue 15:4 74160	Clean Green Shade Good Brightness Heat Stable & Good Dispersibility		
6	Ramafast Green YL 51 Pigment Green - 7 74260	Standard Yellow Shade Good Brightness Good Dispersibility		



RAMAFast PIGMENTS FOR PLASTICS

No	Product Name	Description	Mass Tone	Reduced Tone
1	Ramafast Blue GR-P 100 Pigment Alpha Blue - 15: 0 74160	Clean Red Shade Good Brightness		
2	Ramafast Blue SBP-P 85 Pigment Alpha Blue - 15: 1 74160	Clean Red Shade Good Brightness Heat Stable & Good Dispersibility		
3	Ramafast Blue WP/L 144 Pigment Beta Blue - 15:3 74160	Clean Bluer Red Shade Good Brightness Heat Stable & Good Dispersibility		
4	Ramafast Blue WP/L-143 Pigment Beta Blue - 15:3 74160	Clean Bluer Red Shade Good Brightness Heat Stable & Good Dispersibility		
5	Ramafast Green YL-P 52 Pigment Green - 7 74260	Standard Yellow Shade Good Brightness Heat Stable		



Fastness Properties									Recommended Applications in Paints / Coatings																
Solvents					Acid Resistance	Alkyd Resistance	Migration	Light Fastness	Heat Resistance (°C)	Decorative		Industrial						Automotive							
										Air Drying Enamel	Acrylic emulsions	Alkyd	Nitrocellulose	Stoving Enamel	Acid cured	Amine cured	Isocyanate cured	Water Based Paints	Polyester, Acrylics	Nitrocellulose	Stoving Paints	Isocyanate cured	Water Based Paints		
Water	Ethanol	Ethyl Acetate	Mineral Spirit	Ketones	Aromatics	5	5	5	7-8	180-190	✓	✓	0	0	0	0	0	0	0	0	0	0	0	0	0
5	5	4	5	5	5	5	5	4-5	8	260-280	✓	0	✓	0	✓	0	0	0	0	0	0	0	0	0	0
5	5	5	5	5	5	5	5	4-5	8	260-280	✓	0	✓	✓	✓	✓	✓	☑	☑	0	0	0	0	0	0
5	5	5	5	5	5	5	5	5	8	260-280	✓	✓	✓	✓	✓	✓	✓	☑	☑	0	✓	✓	✓	✓	✓
5	5	5	5	5	5	5	5	5	8	260-280	✓	✓	✓	✓	✓	✓	✓	☑	☑	✓	✓	✓	✓	✓	✓
5	5	5	5	5	5	5	5	5	8	260-280	✓	✓	✓	0	✓	✓	✓	☑	☑	0	0	0	0	0	0

Recommended	✓	Not Recommended	0	Test Necessary Before Application	☑
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Recommended



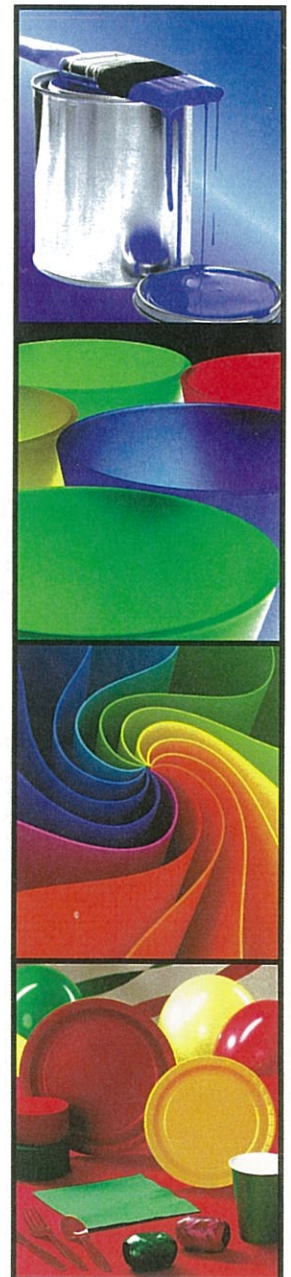
Not Recommended

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Test Necessary Before Application



Fastness Properties						Applications							
Solvents			Acid Resistance	Alkyd Resistance	Light Fastness Migration	Heat Resistance (°C)	Polyolefins (PP/HDPE/LDPE)	PVC	Rubber	Electric Cable	ABS / PC / PS	Fiber	
												0	
Water	DOP	PE Wax	5	5	5	8	180	0	✓	✓	0	0	0
5	5	5	5	5	4	8	260-280	✓	✓	✓	0	☒	☒
5	5	5	5	5	5	8	260-280	✓	✓	✓	✓	✓	✓
5	5	5	5	5	5	8	260-280	✓	✓	✓	✓	✓	✓
5	5	5	5	5	5	8	280-300	✓	✓	✓	✓	✓	✓



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