KEVIN [INDIA] CO

Kevin Dyes & Chemicals Pvt. Ltd.

Corporate Office
304-305, G-24 Gundecha Industrial Complex, Akurli Road, Kandivali (East) Mumbai - 400 101, INDIA
Phone : 91 22 2342 2940-2347 2941/40 • Fax : 91 22 2343 8258 • Email: kevin@kevindyes.com
Email: kevinsales@vsnl.net • Website: www.kevinpigments.com • Website: www.kevinindia.in

Branch Office
15, Indu Chambers, Second Floor, 369-373, Samaal Street, Masjid Bunder, Mumbai - 400 003, INDIA
Phone : 91 22 2342 2940-2347 2941/40 • Fax : 91 22 2343 8258 • Email: kevinsales@vsnl.net

Works

Plot No. 3105,06,07	Plot No. 6728	F - 147/61	Plot No. 8908,09,10
Phase - IV, G.I.D.C.	Phase - III	Phase - II	Phase - III
Road - 394 116	GIDC Branch	GIDC Branch	GIDC Branch
Dist Bharuch	Ankleshwar -393 002	Ankleshwar -393 002	Ankleshwar -393 002
(State Gujarat), INDIA	(State Gujarat), INDIA	(State Gujarat), INDIA	(State Gujarat)
			INDIA

Environment is our Inspiration

Pigment for COATING

KEVIN [INDIA] CO

Kevin Dyes & Chemicals Pvt. Ltd.

Alpha & Beta Blue Plant

Yellow Plant

Vinod Mehta, Chairman

Our Vision. Our Mission.

To attain leadership by building customer satisfaction through fairness and quick response providing innovative products and services suited for customer needs, remaining driven by technology and cost conscious thereby sustaining our valuable niche in the market.

To provide quality products that add value to our customers businesses. To constantly strive to develop and deliver innovative solutions that meet and exceed our customers' needs and to accomplish this while meeting or exceeding the Company's financial goals.

Our Company. Our Competence.

KEVIN [India] is a small company engaged in the manufacture of Pigment Powder for Paints, Plastics, Ink, Cosmetics and Textiles. The Company was established in 1995 and is ISO 9001-2008 also 22000 - 2005 certified. It has a solid customer base in over 36 countries across the world.

Initially set up to produce reactive dyes for textiles, the Company has since grown into a reliable supplier of various dyestuffs, chemicals and Phlato pigments for the international market.

Advanced technology, strict quality control systems and advanced management systems are today the hallmark of the Company. It has strong capabilities in the areas of technical support and quality control. The company's R&D centre comprises a first class lab and 25 resident technicians. This facility communicates and copy abreast of the latest advances in technology through co-operation with specially laboratories and scholars.

The company has established a global marketing network and leverages its professional knowledge to provide consultancy services to its customers. Advanced logistics capabilities ensure that we can deliver our products on time anywhere in the world. Our ability to supply quality products consistently through sustained innovation has made us a force to reckon with in the international market.

Green - I Plant

CPC Blue Plant

Kevin Mehta, M D

KEVIPOUND PIGMENT

Grounded Pigment Yellow Inorganic

Series	Colour Index No.	Type	Product	Full Shade	Reduced Shade	Physical Properties: Moisture %	Bulk Density g/ml	Specific Gravity g/ml	Oil Value	Fastness Properties: Lightfastness	Heat Stability	Acid Resistance	Alkali Resistance
Phthalocyanine Blue			699			20.00	3.6	10.7	10.7	5	6-7	4-5	5 - 200
			590			20.00	3	3	15	5	6-7	4-5	5 - 200
			6800			20.00	3.5	3.5	14	2	6-7	4	5 - 180
			700			20.00	4	4	13.2	4	6-7	3	5 - 200
			2800			20.00	3.9	3.9	14.1	4-5	6-7	4-5	5 - 200

Anti-rust Coatings

Series	Colour Index No.	Type	Product	Full Shade	Reduced Shade	Physical Properties: Moisture %	Bulk Density g/ml	Specific Gravity g/ml	Oil Value	Fastness Properties: Lightfastness	Heat Stability	Acid Resistance	Alkali Resistance
Chrome Yellow	P.Y.32		7910			1.00	4.1	4	4.8	5			
	P.Y.36		7121			1.00	3.8	2	4.9	5			
			Y203			1.00	5.5	10	4.8	5			
			1905			1.00	2.8	16	4.8	5			

Note: The data in this sheet results from our company's testing system. Please check the data when you apply the product in different system. Xylene Fastness 1-5, light Fastness 1-8, weather fastness 1-5, Acid fastness 1-5.

KEVIPOUND PIGMENT

Road Paint

Series	Colour Index No.	Type	Product	Full Shade	Reduced Shade	Physical Properties: Moisture %	Bulk Density g/ml	Specific Gravity g/ml	Oil Value	Fastness Properties: Lightfastness	Heat Stability	Acid Resistance	Alkali Resistance
Chrome Yellow	P.Y.34	40	3326			≤32	4.3	6	4.8	5	7-8	5	5 - 240
			7508			≤30	4.1	16	4.8	300	5	4-5	3 - 4 - 240
			G209			≤25	5.3	7	4.8	300	5	6-7	4 - 4 - 240
Molybdate Orange	P.R.104	40	7012			≤32	4.5	10	4.8	300	5	7-8	5 - 5 - 240
			7367			≤32	4.6	8	4.8	5	7-8	4-5	5 - 240
			523			≤32	4.7	7	4.8	5	7-8	5 - 5 - 240

Environmental Pigment Yellow Inorganic

Series	Colour Index No.	Type	Product	Full Shade	Reduced Shade	Physical Properties: Moisture %	Bulk Density g/ml	Specific Gravity g/ml	Oil Value	Fastness Properties: Lightfastness	Heat Stability	Acid Resistance	Alkali Resistance
Chrome Yellow	P.Y.184		399			≤9.00	3.8	10	4.8	5	6-7	4-5	5 - 260
			14200			25.00	5.3	14	4.8	5	6-7	4-5	5 - 280
			5745			≤9.00	3.8	12	4.8	5	6-7	4	5 - 180
			V855			≤9.00	3.9	13	4.8	5	6-7	4	5 - 150
			851			≤9.00	4.1	13.5	4.8	5	6-7	4	5 - 150
			524			≤9.00	5.7	12.8	4.8	5	6-7	4-5	5 - 200
			3216			≤9.00	5	12.6	4.8	5	6-7	4-5	5 - 250

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KEVIPOUND PIGMENT

Automotive Coatings

Series	Colour Index No.	Type	Product	Full Shade	Reduced Shade	Physical Properties: Moisture %	Bulk Density g/ml	Specific Gravity g/ml	Oil Value	Fastness Properties: Lightfastness	Heat Stability	Acid Resistance	Alkali Resistance
Phthalocyanine Blue			P.B.60			≤0.15	1.6	60	6.8	300	5	7-8	5 - 5 - 280
			P.B.15:6	60	4202								
			P.B.15:4	40	415	≤0.15	1.5	25	6.8	300	5	7-8	5 - 5 - 280
			P.B.15:3	30	511	≤0.15	1.6	60	6.8	300	5	7-8	5 - 5 - 280
			P.B.15:3	30	512	≤0.15	1.6	60	6.8	300	5	7-8	5 - 5 - 280
			P.B.15:2	20	519	≤0.15	1.6	57	6.8	300	5	7-8	5 - 5 - 280
					660	≤0.15	1.6	64	4.9	300	5	8	5 - 5 - 280
Phthalocyanine Green		P.G.7	G		761	≤2.42	1.9	68	5.8	5	5-6	5 - 5 - 280
					802	≤2.42	1.9	69	5.8	5	4-8	5 - 5 - 280
Chrome Yellow	P.Y.34	40			1025	≤25	4.6	8	4.8	5	5-6	3-4 - 4 - 240
					447	≤25	4.6	9	4.8	5	5-6	3-4 - 4 - 240
Molybdate Orange	P.R.104	40	2589			≤32	4.6	8	4.8	5	7-8	4-5 - 5 - 240

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KEVIPOUND PIGMENT

Coil Coatings

Series	Colour Index No.	Type	Product	Full Shade	Reduced Shade	Physical Properties: Moisture %	Bulk Density g/ml	Specific Gravity g/ml	Oil Value	Fastness Properties: Lightfastness	Heat Stability	Acid Resistance	Alkali Resistance
Phthalocyanine Blue	P.B.15:3	30	70345			≤0.15	1.6	60	6.8	300	5	8	5 - 5 - 280
			70146			≤0.50	1.6	53	4.9	300	5	7-8	4-5 - 4 - 220
	P.B.15:2	20	6123			≤0.50	1.6	63	4.9	300	5	7-8	5 - 5 - 280
			1512			≤0.50	1.6	56	6.9	300	5	7-8	5 - 5 - 280
			5283			≤0.50	1.6	74	6.9	300	5	7-8	5 - 5 - 280
	P.B.15:1	10	3555			≤0.50	1.6	61	6.8	300	5	8	5 - 5 - 280
Phthalocyanine Green	P.G.7	G	4055			≤0.42	1.9	68	5.8	5	7-8	5 - 5 - 280
Chrome Yellow	P.Y.34	40	33999			≤25	4.6	9	4.8	5	5-6	3-4 - 4 - 240
						≤25	4.6	9	4.8	5	5-6	3-4 - 4 - 240
Molybdate Orange	P.R.104	40	6403			≤32	4.6	8	4.8	5	7-8	4-5 - 5 - 240

KEVIPOUND PIGMENT

Special (Anti-corrosion powder) Coatings

Series	Colour Index No.	Type	Product	Full Shade	Reduced Shade	Physical Properties: Moisture %	Bulk Density g/ml	Specific Gravity g/ml	Oil Value	Fastness Properties: Lightfastness	Heat Stability	Acid Resistance	Alkali Resistance
Phthalocyanine Blue	P.B.15:3	30	70345			≤0.15	1.6	60	6.8	300	5	6-7	4 - 4 - 240
	P.B.15:2	20	70146			≤0.50	1.6	53	4.9	300	5	7-8	4-5 - 4 - 220
			6123			≤0.50	1.6	63	4.9	300	5	7-8	5 - 5 - 280
			1512			≤0.50	1.6	56	6.9	300	5	7-8	5 - 5 - 280
			5283			≤0.50	1.6	74	6.9	300	5	7-8	5 - 5 - 280
	P.B.15:1	10	3555			≤0.50	1.6	61	6.8	300	5	8	5 - 5 - 280
Phthalocyanine Green	P.G.7	G	4055			≤0.42	1.9	68	5.8	5	7-8	5 - 5 - 280
Chrome Yellow	P.Y.34	40	33999			≤25	4.6	9	4.8	5	5-6	3-4 - 4 - 240
						≤25	4.6	9	4.8	5	5-6	3-4 - 4 - 240
Molybdate Orange	P.R.104	40	6403			≤32	4.6	8	4.8	5	7-8	4-5 - 5 - 240

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KEVIPOUND PIGMENT

Special (Anti-corrosion powder) Coatings

Series	Colour Index No.	Type	Product	Full Shade	Reduced Shade	Physical Properties: Moisture %	Bulk Density g/ml	Specific Gravity g/ml	Oil Value	Fastness Properties: Lightfastness	Heat Stability	Acid Resistance	Alkali Resistance
Molybdate Orange		30	220			≤20	5.3	9	4.8	5	7-8	4-5	4 - 220
	P.R.104	10	978			≤20	5.3	9	4.8	5	4-5	3	3 - 200
			786			≤22	5.3	11	4.8	5	4-5	3	3 - 200
		00	2322			≤22	4.3	7	4.8	5	3-4	2	2 - 180

Road Paint

Series	Colour Index No.	Type	Product	Full Shade	Reduced Shade	Physical Properties: Moisture %	Bulk Density g/ml	Specific Gravity g/ml	Oil Value	Fastness Properties: Lightfastness	Heat Stability	Acid Resistance	Alkali Resistance
Phthalocyanine Blue	P.B.15:1	10	179			≤0.15	1.6	60	6.8	300	5	8	5 - 5 - 280
			400			≤0.50	1.6	74	6.9	300	5	7-8	5 - 5 - 280
Phthalocyanine Green	P.G.7	G	420			≤2.42	1.9	68	5.8	5	7	5	5 - 280
Chrome Yellow	P.Y.34	40	3333			≤25	4.6	8	4.8	5	5-6	3-4 - 4 - 240
			4014			≤26	4.6	9	4.8	5	5-6	3-4 - 4 - 240
			9478			≤26	4.2	6	4.8	5	7-8	5 - 5 - 240
			575			≤32	4.1	6	4.8	5	7-8	5 - 5 - 240
			266			≤26	4.5	7	4.8	5	7-8	5 - 5 - 240
			166			≤32	4.4	7	4.8	5	7-8	5 - 5 - 240

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KEVIPOUND PIGMENT

Ship Container Coatings

Series	Colour Index No.	Type	Product	Full Shade	Reduced Shade	Physical Properties: Moisture %	Bulk Density g/ml	Specific Gravity g/ml	Oil Value	Fastness Properties: Lightfastness	Heat Stability	Acid Resistance	Alkali Resistance
Phthalocyanine Blue	P.B.15:3	30	114			≤0.15	1.6	60	6.8	300	5	8	5 - 5 - 280
	P.B.15:1	10	2209			≤0.50	1.6	74	6.9	300	5	7-8	5 - 5 - 280
Phthalocyanine Green	P.G.7	G	878			≤2.42	1.9	68	5.8	5	7	5	5 - 280
Chrome Yellow	P.Y.34	00	886			≤25	5.3	7	4.8	5	2-3	2 - 2	1 - 180
			2526			≤25	5.3	8	4.8	5	3-4	2-3 - 2	1 - 180
			485			≤22	5.3	3	4.8	5	3-4	2-3 - 2	1 - 180
			1901			≤26	5.6	4	4.8	5	3-4	2-3 - 2	1 - 180
			1610			≤15	6.2	3	4.8	5	5-6	3 - 2	2 - 200
Molybdate Orange	P.R.104		113			≤22	4.3	7	4.8	5	3-4	2 - 2	1 - 180

Machinery Coatings

Series	Colour Index No.	Type	Product	Full Shade	Reduced Shade	Physical Properties: Moisture %	Bulk Density g/ml	Specific Gravity g/ml	Oil Value	Fastness Properties: Lightfastness	Heat Stability	Acid Resistance	Alkali Resistance
Phthalocyanine Blue	P.B.15:3	30	228			≤0.15	1.6	60	6.8	300	5	7-8	5 - 5 - 280
	P.B.15:1	10	2114			≤0.55	1.6	68	6.9	300	5	7-8	5 - 5 - 280
Phthalocyanine Green	P.G.7	G	334			≤2.42	1.9	69	5.8	5	7-8	5 - 5 - 280
Molybdate Orange	P.Y.34	30	380			≤25	5.3	10	4.8	5	7-8	4-5 - 4 - 220

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KEVIPOUND PIGMENT

Machinery Coatings

Series	Colour Index No.	Type	Product	Full Shade	Reduced Shade	Physical Properties: Moisture %	Bulk Density g/ml	Specific Gravity g/ml	Oil Value	Fastness Properties: Lightfastness	Heat Stability	Acid Resistance	Alkali Resistance
Chrome Yellow	P.Y.34	30	1001			≤22	5.3	5	4.8	5	7-8	4-5	4 - 240
			1023			≤22	5.3	5	4.8	5	7-8	4-5	4 - 220
			585			≤25	5.3	7	4.8	5	2-3	2 - 2	1 - 180
		00	690			≤25	5.1	8	4.8	5	3-4	2-3 - 2	1 - 180
			101			≤22	5.3	4	4.8	5	3-4	2-3 - 2	1 - 180
			1526			≤20	5.3	4	4.8	5	3-4	2-3 - 2	1 - 180
			1895			≤22	5.6	4	4.8	5	3-4	2-3 - 2	1 - 180
			1900			≤15	6.2	3	4.8	5	5-6	3 - 2	2 - 200
Molybdate Orange	P.R.104	30	7000			≤20	5.3	11	4.8	5	7-8	4-5	4 - 220
			7001			≤20	5.3	9	4.8	5	7-8	4-5	4 - 220
		10	7002			≤20	5.3	5	4.8	5	4-5	3	3 - 200
			156			≤22	5.3	11	4.8	5	4-5	3	3 - 200
			159			≤22	5.3	11	4.8	5	4-5	3	3 - 200
		00	160			≤22	4.3	7	4.8	5	3-4	2 - 2	1 - 180

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KEVIPOUND PIGMENT

Building Coatings

Series	Colour Index No.	Type	Product	Full Shade	Reduced Shade	Physical Properties: Moisture %	Bulk Density g/ml	Specific Gravity g/ml	Oil Value	Fastness Properties: Lightfastness	Heat Stability	Acid Resistance	Alkali Resistance
Phthalocyanine Blue	P.B.15:6	60	123			≤0.15	1.5	63	6.8	300	5	7-8	5 - 5 - 280
	P.B.15:3	30	789			≤0.15	1.5	63	6.8	300	5	7-8	5 - 5 - 280
	P.B.15:1	10	465			≤0.50	1.6	74	6.9	300	5	7-8	5 - 5 - 280
	P.B.15:0	00	112			≤2.42	1.9	69	5.8	300	5	7-8	5 - 5 - 280
Phthalocyanine Green	P.G.7	G	456			≤2.42	1.9	69	5.8	5	7-8	4-5	5 - 280
			504			≤2.42	1.9	69	5.8	5	7-8	5 - 5 - 280

Special (Anti-corrosion powder) coatings

Series	Colour Index No.	Type	Product	Full Shade	Reduced Shade	Physical Properties: Moisture %	Bulk Density g/ml	Specific Gravity g/ml	Oil Value	Fastness Properties: Lightfastness	Heat Stability	Acid Resistance	Alkali Resistance
Phthalocyanine Blue	P.B.15:3	30	121			≤0.15	1.6	60	6.8	300	5	8	5 - 5 - 280
	P.B.15:1	10	314			≤0.55	1.6	68	6.9	300	5	7-8	5 - 5 - 280
Phthalocyanine Green	P.G.7	G	151			≤2.42	1.9	68	5.8	5	7	5	5 - 280
			617			≤2.42	1.9	69	5.8	5	7-8	5 - 5 - 280
Chrome Yellow	P.Y.34	40	819			≤32	4.6	14	4.8	5	6-7	4 - 4 - 240
			292			≤32	4.2	16	4.8	5	5-6	3-4 - 4 - 240
			122			≤30	4.1	16	4.8	5	4-5	3 - 4 - 240

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