KEVIN
[INDIA] CO

Our Global Footprint

KEVIN DYES AND CHEMICAL PVT LTD

Corporate Office
304/305, G-24 Gundecha Industrial Complex, Akurli Road, Kandivali (East) Mumbai - 400 101, INDIA
Phone: + 91 22 2884 6582/2884 6583/2884/6564/2884 6586 • Fax: + 91 22 2887 6419
Email: kevin@kevinindia.in • Website: www.kevinindia.in • Website: www.kevinpigments.com

Branch Office
15, Indu Chambers, Second Floor, 349/53, Samuel Street, Masjid Bunder, Mumbai - 400 003, INDIA
Phone: + 91 22 2342 2940/2347 2941/40 • Fax: + 91 22 2343 8058 • Email: kevin@kevinindia.in

Works

Plot No. 3105,06,07
GIDC Estate, phase III
Panoli - 394 116
Dist: Bharuch
(State: Gujarat), INDIA

Plot No. 6726
GIDC Estate
Dist: Bharuch
Ankleshwar-393 002
(State: Gujarat), INDIA

C - 1/4761
GIDC Estate
Dist: Bharuch
Ankleshwar-393 002
(State: Gujarat), INDIA

Plot No. 6908,09,10
GIDC Estate
Ankleshwar-393 002
(State: Gujarat)
INDIA

Disclaimer: The information containted here in is provided in good faith but without warranty. It is the responsiblity of the user to test our products as to their stabilty for any application. Use or processing. No statement is intended or should be construed as a recommendation to infringe any patent and the responsibility to observe any such patent right rests with the user. (*without gurantee*)

Pigment of the Imagination

Beauty is how you feel inside, and it reflects in your performance

KEVIN
[INDIA] CO

Kevin Dyes & Chemicals Pvt. Ltd.

KEVIN... means Worldwide Winner

KEVIN [INDIA] CO

	C. I. No.	Mass Tone	Tint Tone 1 : 10	Application: Paint					Plastic						Inks				
				Baking System	Acrylic - Socyanate	Acid Curing System	Amine Curing System	Air Drying System	Aqueous	PVC	PE	PP	PS	PUR	ABS	Rubber	Oil Inks	Publication	Packaging	Aqueous
Kevipound Yellow 1020 PY 138	56300																●	–	●	●
Kevipound Yellow 2012 PY 138	56300									●	●	●	●	●	●	●				
Kevipound Yellow 2014 PY 138	56300			●	●	●	●	●	●											
Kevipound Yellow 2016 PY 139	56298									●	●	○	○	●	○	●	●			
Kevipound Yellow 2002 PY 139	56298			●	●	●	○	●	○											
Kevipound Yellow 2012 PY 151	13980			●	●	–	–	●	○	●	●	○	○	●	–	●				
Kevipound Red 2500 PR 254	56110			●	●	–	–	●	●	●	●	●	○	●	○	●				
Kevipound Pink 2030 PR 122	73915																○	★	○	●
Kevipound Pink 2033 PR 122	73915									●	●	●	●	●	●	●				
Kevipound Pink 2035 PR 122	73915			●	●	●	●	●	●											
Kevipound Violet 2040 PV 23	51319																○	★	○	●
Kevipound Violet 2042 PV 23	51319									●	●	●	●	●	○	●				
Kevipound Violet 2044K PV 23	51319			●	●	–	–	●	●											
Kevipound Violet 2046V PV 23	51319			●	●	○	○	●	●											

Applications: ● Suitable – Not Suitable ○ Limited Suitability ★ Not Tested

Chemical Class	Physical Properties: Specific Gravity	pH Value (10% extract)	Surface Area (m2/gm)	Oil Absorption (100 gm)	Fastness Properties: Water	5% Acid (HCL)	5% Alkali (NaOH)	N-Butanol	Xylene	Mineral Turpentine	Ethyl Cellosolve	Butyl Acetate	M.E.K	Ethyl Glycol	D. O. P.	D. B. P.	Light ness: HDPE-FS	Light ness: HDPE-RN	Fast-(1-8): Paint-Fullshade	Fast-(1-8): Paint-Reduction	Weather Fastness: Paint-160°C/30 Mts	Weather Fastness: Paint-180°C/30 Mts	Weather Fastness: Paint-200°C/30 Mts	Heat Stability: Heat Stability-Plastic	Heat Stability: Migration Fastness	Heat Stability: Over Coating Fastness
Quinophthalone	1.77	6-7.5	40±2	40±2	5	5	5	5	3-4	5	4-5	4-5	3-4	4-5	5	5										
Quinophthalone	1.77	6-7.5	30±2	40±2	5	5	5	5	3-4	5	4-5	4-5	3-4	4-5	5	5	7	7						250°C	5	
Quinophthalone	1.83	5-7	20±2	32±2	5	5	5	5	4	5	4-5	3-4	3-4	4-5	5	5			5	4	5	5	4-5			5
Isoindoline	1.6	5-6.5	38±2	44±2	5	4-5	3	5	4-5	5	4	4-5	5	4-5	5	5	7	7-8						230°C	5	
Isoindoline	1.7	5-6.5	27±2	42±2	5	4-5	3	5	4-5	5	4	4-5	5	4-5	5	5			4	4	5	4-5	4			5
Benzimidazolone	1.55	5-7.5	14-16	48±2	5	5	3	5	4-5	5	4-5	5	4-5	4-5	4-5	4-5	6-7	6-7	4-5	4-5				240°C	5	5
Diketopyrrolopyrrole	1.55	5-7.5	22-24	44±2	5	5	5	5	5	5	5	5	5	5	5	5	6-7	7-8	4	4-5	4-5	4	3-4	290°C	5	5
Quinacridone	1.45	6-7	60±2	63±2	5	5	5	4-5	5	5	3-4	4-5	4	5	5	5										
Quinacridone	1.45	6-7	60±2	64±2	5	5	5	3-4	5	5	3-4	4-5	4	5	5	5	7-8	7-8						300°C	5	
Quinacridone	1.45	6-7	58±2	64±2	5	5	5	4-5	5	5	4	4-5	4-5	4-5	5	5			4-5	4-5	5	5	5			5
Dioxazine	1.35	5-6	88-90	64±2	5	5	4	4-5	3-4	5	3-4	4	4	4-5	4	4-5										
Dioxazine	1.35	6-7	100±2	60±2	5	5	5	4-5	3-4	5	3-4	4	3	4-5	4	4-5	5	7						260°C	4-5	
Dioxazine	1.37	6-7	98±2	55±2	5	5	5	5	4	5	5	4-5	3-4	4-5	4	4-5			4-5	4-5	4-5	4	3-4			5
Dioxazine	1.37	5-7	102±2	60±2	5	5	4	4	4	5	3-4	4-5	3-4	5	4	4-5			4-5	4-5	4-5	4-5	4-5			5