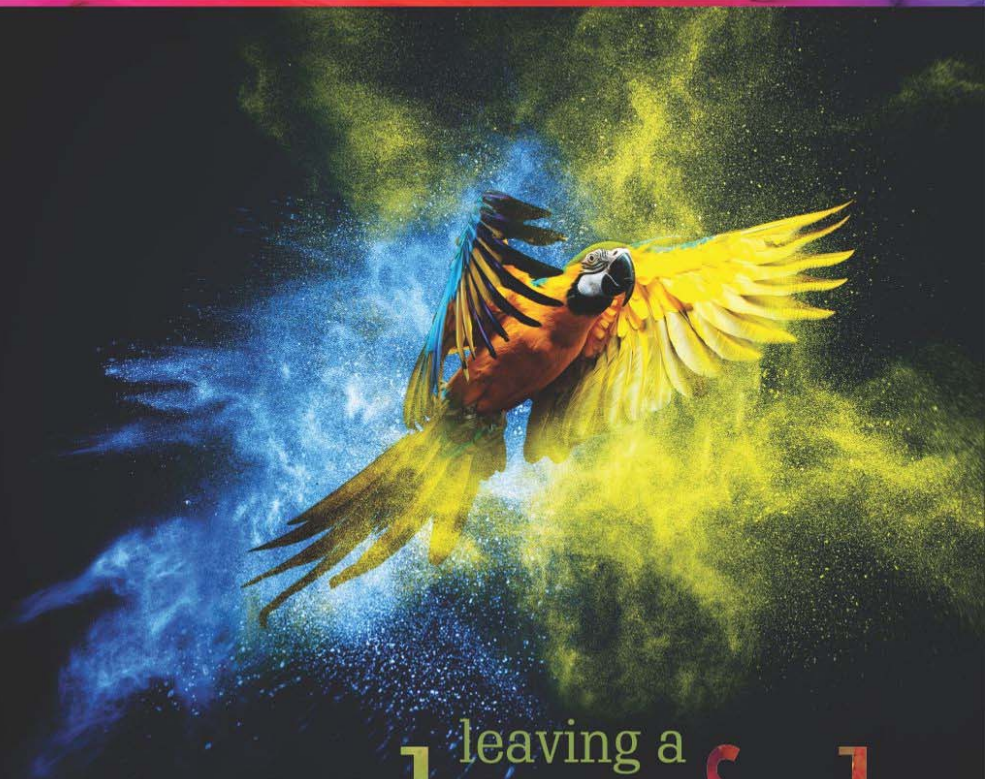


Clientele

The biggest motivation to constant improvement and performance for Basil Commodities comes from the clients. With nearly 75% of our exports to international and 25% national clients, the company has a vast network base of clients that it serves with efficiency, consistency and valued products.



leaving a
colourful
 mark

Basil Profile

Consistency, Efficiency, Productivity – These are the founding paradigms of Basil. Today, Basil Commodities Private Limited is a premier manufacturer and exporter of high quality Dyes and Pigments.

Over the years, the company has garnered significant expertise and emerged as a trend setting company in its market segments. Remaining steadfast on achieving one milestone after the other, Basil along with its sister companies - Vishal Industries, Satyam Industries and Amar Chemical Industries - has transformed itself into an all-inclusive business house, with the power to diligently meet the demands of its clients.

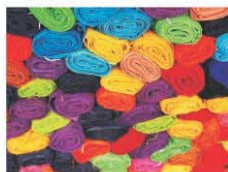


From cutting edge technology, to superior valued products, the name Basil has today become synonymous with superior quality. The company strives to uphold this reputation, by ensuring excellence in all of its business endeavours. This has earned Basil a strong footing, not only in national markets but also in the international arena. Basil continues to grow, by making new alliances, strengthening existing partnerships and expanding its reach to better markets, no matter where they are, brand "BASCO" has always delivered the best.

Industrial Strength

Basil's strength stems from its state-of-the-art infrastructure that has the capacity to manufacture 75 Metric Tons of Dyes and Pigments per month. The facility is also located in one of India's most developed zones for chemical industry, - GIDC Ankleshwar, Gujarat. The layout of the facilities is designed to foster flexible manufacturing and is bifurcated into 3 strategic manufacturing units. Equipped with modern machinery, the manufacturing set-up of the company allows Basil to meet client demands of any volume on time. This set-up is well complemented by a team of qualified engineers, chemists and marketing professionals who continue to give Basil exposure to the right market segments. All manufacturing units of the company are ISO 9001:2008 accredited.

Applications



Textiles

Coating



Inks



Paint

Paper



Wool

Plastic



Rubber



Research & Development

Basil thrives on its research and development initiatives. The company continuously dedicates itself to innovating new and improved products to meet the ever changing requirements of its industrial segment. Equipped with sophisticated testing instruments in its inhouse lab, Basil invests significantly into development of better valued products through its expertise, technological know-how and understanding of the market trends.



Compliance with REACH












In putting forth a responsible corporate commitment, Basil Commodities diligently complies with all the legal obligations as deemed necessary according to **REACH (EU 1907/2006)**, the European Chemical Legislation. Our aim is to maintain integrity with industry best practices, by which, all supplied substances will be pre-registered; hence allowing future commercialization continuity while keeping intact the ethos adopted by the industry fraternity.

Quality Paradigms

Quality is the ultimate paradigm at Basil. The company not only strives to maintain the highest levels of international standards but also enforces strict internal quality assessment protocols to ensure that every product of Basil is just as impeccable quality as it is in value. The company bases its quality parameters on color matching Spectrophotometers, Vibro Shaker, Automatic Muller, Automatic Film Applicator, Twin roll mill with Hydraulic Press, Bead Mill, Triple Roll Mill and various such equipments that ensure that the company's products are free from manual, mechanical or formulation defects.



C.I. Generic Name	Chemistry/Class	C. I. No.	Application
BASIC DYES			
METHYL VIOLET (BASIC VIOLET 1) Powder or Crystal / Liquid	BASIC DYES	42535	Paper Industries, Coir Industries, Water Base Ink, Silk dyeing, Wool dyeing, Stationery Articles & in Pharma Products.
CRYSTAL VIOLET / GENTIAN VIOLET (BASIC VIOLET 3) Powder or Crystal / Liquid	BASIC DYES	42555	
ETHYL VIOLET (BASIC VIOLET 4) Liquid	BASIC DYES	42600	
AURAMINE O (BASIC YELLOW 2)	BASIC DYES	41000	
RHODAMINE B (BASIC VIOLET 10)	BASIC DYES	45170	
SOLVENT DYES			
METHYL VIOLET B-BASE (SOLVENT VIOLET 8)	SOLVENT DYES	42535:1	Ball Pen Ink, Oil Painting, Plastics & all kind of resin colourings
CRYSTAL VIOLET BASE (SOLVENT VIOLET 9)	SOLVENT DYES	42555:1	Ball Pen Ink, Carbon & Stationery Articles

C.I. Generic Name	Chemistry/Class	Full Tone	Tint Tone
Organic Pigments			
Pigment Blue 15:0	Phthalocyanine		
Pigment Blue 15:1	Phthalocyanine		
Pigment Blue 15:2	Phthalocyanine		
Pigment Blue 15:3	Phthalocyanine		
Pigment Blue 15:4	Phthalocyanine		
Pigment Green 7	Phthalocyanine		
Pigment Yellow 1	Azo		
Pigment Yellow 3	Azo		
Pigment Yellow 12	Azo		
Pigment Yellow 13	Azo		
Pigment Yellow 14	Azo		
Pigment Yellow 17	Azo		
Pigment Yellow 61	Azo		
Pigment Yellow 62	Azo		
Pigment Yellow 74 2GX	Azo		
Pigment Yellow 74 5GX	Azo		
Pigment Yellow 83	Azo		
Pigment Yellow 168	Azo		
Pigment Yellow 183	Azo		
Pigment Yellow 191:1	Azo		
Pigment Orange 5	Azo		
Pigment Orange 13	Azo		
Pigment Orange 34	Azo		
Pigment Red 2	Azo		
Pigment Red 3	Azo		
Pigment Red 4	Azo		

C. I. No.	Application					Light Fastness Full Tone/Tint	Weather Fastness Full Tone/Tint	Solvent Fastness	Acid/Alkali Fastness	Heat Resistance	Specific Gravity	Oil Absorption
	Plastics	Paints	Inks	Rubber	Textile							
Organic Pigments												
74160	●	●	●	●	●	8/8	5/5	5	5/5	250°C	1.5-1.6	45-48
74160	●	○	●	○	○	8/8	5/5	5	5/5	250°C-260°C	1.5-1.6	45-50
74160	●	●		●	○	8/8	5/5	5	5/5	250°C	1.4-1.6	40-45
74160	●	●	●	●	●	8/8	5/5	5	5/5	250°C-260°C	1.5-1.6	45-50
74160		○	●			8/8	5/4	5	5/5	260°C	1.4-1.6	40-45
74260	●	●	●	●	●	8/8	5/5	5	5/5	250°C-280°C	1.94-2.05	40-44
11680	●	●	●		○	7/5	3-4/2	3	5/5	140°C	1.5	31-37
11710	●	●	●		○	7/5	3-4/2	2-3	5/5	140°C	1.45	31-37
21090	●	●	●	●	●	4/4	3-4	3-4	5/5	200°C	1.26	45-50
21100	●	●	●	●	●	6/5-6	3-4	3-5	5/5	210°C	1.49	45-50
21095	●	●	●		●	7/5	3-4/2	3-5	5/5	200°C	1.3	31-36
21105	●	●	●	●	●	7/5	3-4/2	4-5	5/5	200°C	1.5	40-45
13880	●	●		○		7/6	3-4/2	4	5/5	210°C	1.6	45-50
13940	●	●		○		7/6	3-4/2	4	5/5	210°C	1.5	45-50
11741	●	●	●	●	●	7/5	3-4/2	3-4	5/5	200°C	1.5	31-36
11741	●	●	●	●		7/6	3-4/2	3-4	5/5	200°C	1.5	35-40
21108	●	●	●	●	●	6/5-6	3-4/2	3-4	5/5	220°C	1.3	46-50
13960	●	●		○		7/6	3/2	3-4	4/4	240°C	1.5	40-45
18792	●	●		○		7/6	3/2	3-4	4/5	240°C	1.5	45-50
18795	●	●		○		8/7	4/4	5	5/5	280°C	1.45	30-35
12075		●	●		●	6/7	4/4	2-3	4/5	160°C	1.5	40-45
21110	●	●	●	○	○	6/5-6	4/4	3-4	5/5	200°C	1.6	40-45
21115	●	●	●	●	●	7/5-6	4/5	4-5	4/4	220°C	1.5	40-45
12310	●		●		●	5/3	2-3/2	2-3	5/5	200°C	1.5	35-42
12120		●	●	●	●	6/3	2-3/2	2-3	5/5	200°C	1.6	37-45
12085		●	●	●	●	6/3	2-3/2	2-3	2/4	200°C	1.6	37-45



C.I. Generic Name	Chemistry/Class	Full Tone	Tint Tone									
				Application					Light Fastness Full Tone/Tint	Weather Fastness Full Tone/Tint	Solvent Fastness	Acid/Alkali Fastness
Organic Pigments												
Pigment Red 5	Azo											
Pigment Red 8	Azo											
Pigment Red 12	Azo											
Pigment Red 48:1	Azo											
Pigment Red 48:2	Azo											
Pigment Red 48:3	Azo											
Pigment Red 48:4	Azo											
Pigment Red 49:1	Azo											
Pigment Red 53:1	Azo											
Pigment Red 57:1	Azo											
Pigment Red 112	Azo											
Pigment Red 170 F3RK	Azo											
Pigment Red 170 F5RK	Azo											
Pigment Red 122	Quinacridone											
Pigment Violet 19	Quinacridone											
Pigment Violet 23	Dioxazine											
Inorganic Pigments												
Pigment Yellow 34 (Lemon Chrome)	Lead Chromate											
Pigment Yellow 34 (Middle Chrome)	Lead Chromate											
Pigment Yellow 34 (Primerose Chrome)	Lead Chromate											
Pigment Yellow 36 (Zinc Chrome)	Zinc Chromate											
Pigment Red 104 (Scarlet Chrome/ Molybdate Orange)	Lead Molybdate											

Note : ● = Excellent & ○ = Suitable

Light fastness is assessed on 1-8 scale, where 8 = Excellent & 1 = Poor.

Weather Fastness, Solvent Fastness, Acid/Alkali Fastness is assessed on 1-5 scale, where 5 = Excellent & 1 = Poor.

Note: The above information provided is to be used as guidelines only. It is important that the customer evaluate any product in their own system to determine suitability. The color shade you see here, is for reference only.

C. I. No.	Application					Light Fastness Full Tone/Tint	Weather Fastness Full Tone/Tint	Solvent Fastness	Acid/Alkali Fastness	Heat Resistance	Specific Gravity	Oil Absorption
	Plastics	Paints	Inks	Rubber	Textile							
Organic Pigments												
12490	○	●	●	○		6/4	3/3	4	5/5	180°C	1.55	40-45
12335		●	●	●	●	7/4-5	2-3/2	3	4/4	205°C	1.6	35-40
12385		●	●		○	6/5	4/3	3	4/4	180°C	1.4	40-45
15865:1	●	○	●			6/6	5/5	3-4	2/4	220°C	1.7	40-44
15865:2	●	○	●			6/4	5/4	4	2/4	220°C	1.7	42-45
15865:3	●	○	●			7/5-6	4/4	4-5	3/4	225°C	1.6	42-45
15865:4	●	●	●			7/5	2-3/2	5	3/4	180°C	1.6	44-46
15630		●	●	○		6/6	3/3	4	4/5	180°C	1.5	42-44
15585:1	●		●	○	○	6/5	4/4	4	3/3	200°C	1.5	40-45
15850:1	●	●	●	●	○	5/2	4/3	4	3/3	180°C	1.45	50-55
12370	●	●	●	●	●	7-8/5	4-5/3	4-5	5/5	200°C	1.5	46-48
12475	●	●	●	●	●	7/5	4/2	4-5	5/5	200°C	1.4	44-47
12475	●	●	●		●	7/6	4/3	4-5	5/5	200°C	1.4	43-46
73915	●	●	●		●	8/7	4/4	5	5/5	250°C	1.47	45-50
73900	●	●	●	●	○	8/7	5/4	5	5/5	250°C	1.5	65-70
51319	●	●	●	●	●	8/7	5/4	5	5/5	220°C	1.52	55-60
Inorganic Pigments												
77603	●	●	●			6/6-7	4/3	5	5/5	200°C	5.1	20-22
77603	●	●	●			6/6-7	4/3	5	5/5	200°C	5.1	20-20
77603	●	●				6/5	4/3	5	5/5	200°C	6	20-22
77955	●	●				7/7	4/4	5	5/5	200°C	4	20-22
77605	●	●	●			7/5	4/4	5	5/5	200°C	6	16-20