

A PIGMENT OF YOUR IMAGINATION



Inks | Coatings | Plastics | Textiles





# 4 decades

of experience & expertise

For over four decades, Navpad Pigments has been manufacturing world-class pigments. Our customer focus approach, commitment to quality and investment in people and infrastructure has led us to become one of the largest manufacturers of organic, inorganic and high-performance pigments. We are exporting to over 45+ countries.

Highly-skilled technicians and researchers work relentlessly to produce high quality products for our customers at our state-of-the-art manufacturing units in Gujarat (India), that are fully equipped with R&D facility, in-house laboratory and application centers.

Navpad's brand, NAVFAST include High Performance, Phthalocyanine, AZO, Toners and Inorganic pigments. Our comprehensive REACH registered portfolio of products are used to manufacture some of the leading, global brands of inks, coatings, plastics and textiles.

At Navpad, quality is a non-negotiable trait that makes us deliver high-performing products consistently. It always takes the lead and success follows.



## MANAGEMENT

The quality conscious team, where colors run in the DNA



KAMLESH  
KOTHARI

Kamlesh Kothari is a first-generation Entrepreneur and the founder chairman of Navpad Pigments. He established the company in 1979 and managed all the operations. For more than four decades, he has been involved in a broad range of developmental and research activities in the pigment industry. Nurturing every department and personnel carefully and with full dedication, he truly is the center pillar of what the company is today. Currently, he is more focused on achieving operational excellence which provides the benefits to Navpad's client base.



JINEN  
KOTHARI

Jinen Kothari took the reins of the business from his father (Kamlesh Kothari) when he joined the family business in 2010 and is fundamental in making Navpad Pigments a global phenomenon. His energy and zeal to achieve success has enabled Navfast Brand cross global boundaries. A Chemical Engineer by choice, he has led the company as the Managing Director with his exemplary vision and passion since then. He continues to have a hands-on approach with Navpad's customers to understand their needs and give R&D and production department, the direction to meet their requirements.



RUSHABH  
KOTHARI

Rushabh Kothari, a second generation entrepreneur and an Electrical & Electronics Engineer joined the family business in 2013. He currently serves as the Director at Navpad Pigments and is instrumental in conceptualising the needs and expansion of the production capacity and induction of new products. He continues to be responsible for Navpad's global expansion strategy and for setting the direction of the company in the rapidly growing overseas pigment market.

## MANAGEMENT

The quality conscious team, where colors run in the DNA



DR. MEHUL  
PARIKH

Dr. Mehul Parikh joined Navpad Pigments in 2019 as the CEO. He has completed his doctorate in High Performance Pigments. In his career, he has published five research papers in the International journal of Chemtech Research & Advance Scientific research related to Dioxazine Pigment and Quinacridone. Dr. Parikh is responsible for managing the overall operations and resources of a company and creating and implementing the organization's vision and mission. His expertise contributes to successfully leading the development of the company's short and long term strategy.



ARPITA  
DIXIT  
KOTHARI

Arpita Dixit Kothari joined Navpad Pigments in 2016 as Senior Management Executive. She holds a Masters degree in Software Engineering. She currently oversees multiple operations at Navpad Pigments, including, but not limited to Exports Administration, IT operations and Creative Head. Her passion drives her to provide the best customer experience for any export shipments as well as strengthen the business relations with all clients to create a win-win situation.



ANERI  
SHAH  
KOTHARI

Aneri Shah Kothari joined Navpad Pigments in 2018 as a Senior Management Executive. Academically, she has a strong background in computer applications and cyber law. Her core focus is on expanding Navpad's horizon globally by tapping into the unexplored markets. Alongside overlooking the procurements and social media marketing, she actively supports the development and implementation of the financial & administrative strategies at Navpad Pigments.





## QUALITY CONTROL

Since the inception, the technicians at Navpad Pigments are made aware that only quality product sells and helps an organization in being sustainable in long run.

With this deep-rooted fundamental, our Lab Technicians and R & D team works continuously with seamless precision to ensure that every particle coming out of the company is a quality product in itself. And it does not take too long for the clients to understand our quality aspect as our products speaks for themselves.

We take pride in our in-house R & D facility and well-equipped laboratories. Our skilled team members, state of the art facility and testing instruments ensure that we monitor, control and measure at every stage of the manufacturing process.

## LABORATORY EQUIPMENT

Spectrophotometer, Two Roll Mill, Hydraulic Press, Injection Moulding, LAU Disperser, Automatic Pigment Muller, Automatic Film Applicator, Gloss Meter & Brookfield Viscometer among others.

## REGULATORY COMPLIANCE

<b>BFR RECOMMENDATION IX (BGVV): 2019</b>	<b>EUROPEAN RESOLUTION AP(89)1</b>
<b>PACKAGING WATER (EU and CONEG)</b>	<b>USA: ASTM F963-17(Toys)</b>
<b>REACH REGISTRATION - (1907 / 2006)</b>	<b>EU TOY Safety Standard EN 71-3:2019+A1: 2021</b>
<b>SVHC DECLARATION</b>	<b>FDA STATUS (21CFR 178.3297)</b>



## SUSTAINABLE PRODUCTION FACILITY

In compliance with international standards, Navpad production facilities are designed and equipped with latest and modern technology machinery to ensure superior quality of product. Navpad production unit is synonym to sustainable production unit with Zero Liquid Discharge technology.

Within the same premises, the water used in production is recycled on primary, secondary and tertiary level and reused in production and the solid waste is sent to govt. approved land filling sites.

Today, with continues efforts of Navpad team, **our production capacity is 900 Mt's / Year for High Performance Polycyclic Pigments, 3600 Mt's / Year for Blue 15 Series Pigments and 2400 Mt's / Year for Green 7 Pigment.**

Minimal manual intervention, the production areas ensure low pollution, increased productivity and consistent products with optimized performance.

## SUPPLY CHAIN MANAGEMENT

Having different production sites and to supply an assortment of products, we needed to ensure that supply chain is efficient and effective at the same time. With an exclusive distributor network across the globe, Navpad Pigments always strive to have the minimal delivery time and fast turn around of material from our premises to customers premises.

Today, we are supplying more than 80 products to different set of producers for multiple applications across the globe and for this, our 20,000 sq. ft. with 1000 mt's storage capacity warehouse plays a very important role in getting the material as per the order and delivering them in containers to different clients.

In regards to the packing, we give the pack size from 10 Kgs to 500 Kgs Jumbo bags to match the requirements of the clients.





APPLICATIONS



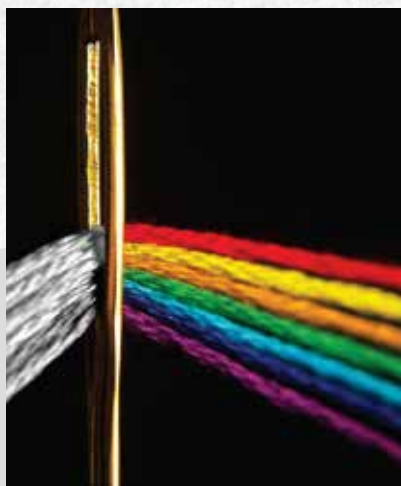
PRINTING INKS

Gravure  
Flexo  
Sheet-fed offset  
Web Offset  
News Paper  
UV, Screen



COATINGS

Air Drying Enamel  
Stoving Paints  
Acrylic Paints  
Automotive Paints  
Industrial Paints



TEXTILES

Textile Printing  
Leather Paste



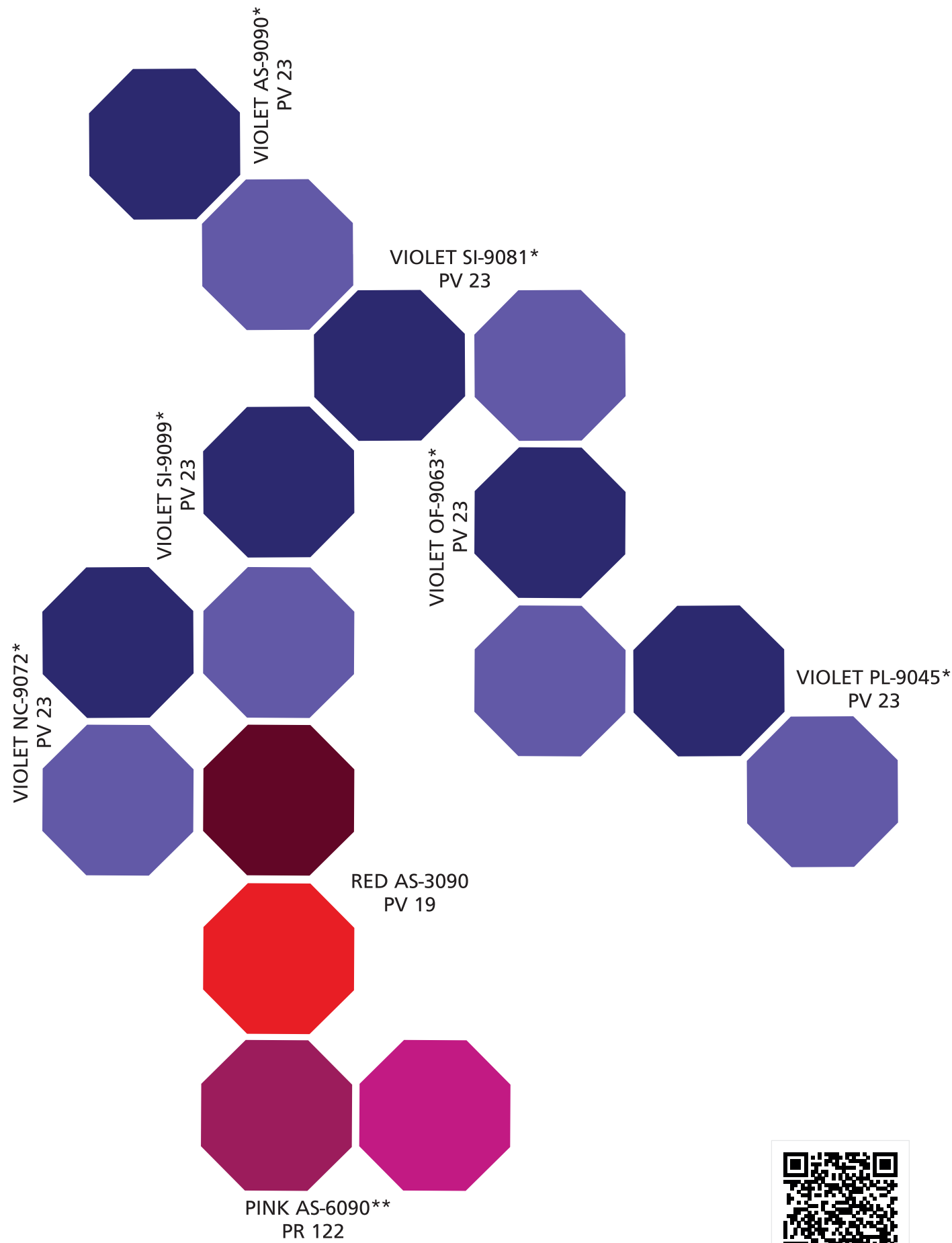
PLASTICS & FIBER

POLYOLEFINS  
(LDPE, HDPE , LLDPE)  
Poly Propylene  
Engineering Polymers  
PVC  
Fiber  
EVA Rubber

CERTIFICATIONS







VIEW OUR PRODUCTS

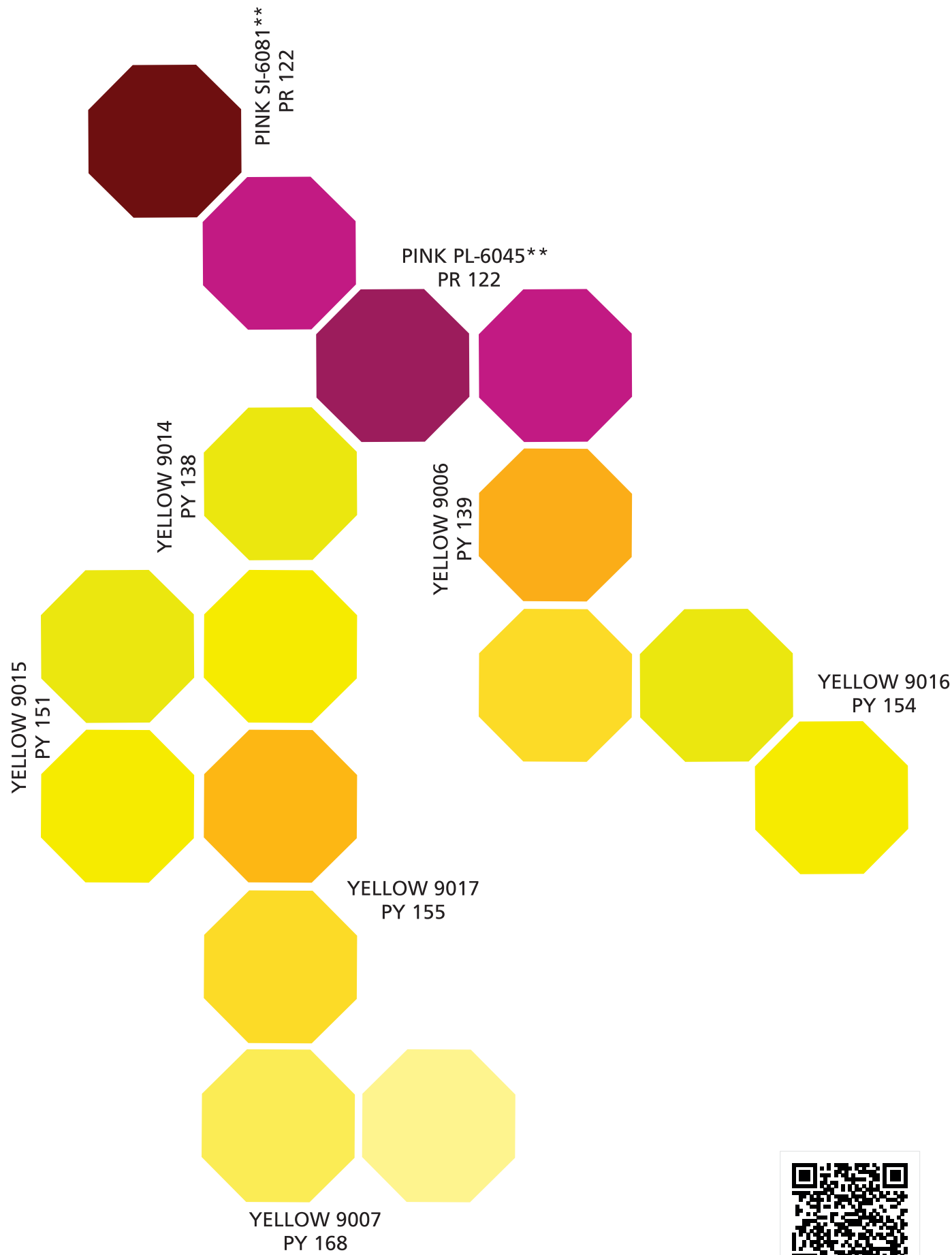
Brand Name C.I. Generic Name C.I. Constitution No. Pigment Class	Resistant to					Light Fastness	Printing Inks										Coatings					Plastics					Textile														
	Ethanol	Ethyl Acetate	Methy Ethyl Ketone	Acid	Alkali		Paste Inks					Flexo	Liquid Inks					Deco- retive	Industrial	Auto- Motive		Heat Stability°C	Fastness to Migration	Polymers																	
							Sheetfed	Heatset	Coldset	Metal Deco	Water Based		Vinyl	Nitro Cellulose (NC)	Polyamide ( PA)	NC / PA	NC / PU							CL - Polypropylene	Publication	Water Based		Air Drying Enamel	Stoving Paint	Powder Coating	Coil Coating	OEM	Refinish	Heat Stability°C	Fastness to Migration	Polyolefins (PP/HDPE/LDPE)	Engineering Polymers	PVC	Rubber/Fiber	Heat Stability°C	Fastness to Migration

HIGH PERFORMANCE PIGMENTS

NAVFAST VIOLET AS-9090* Pigment Violet 23 51319 / Dioxazine	5	5	5	5	5	8	7						O	O	O	O	O	O	O	●	●	●	●	●	●	200	5	O		O		280	5	●	
NAVFAST VIOLET SI-9081* Pigment Violet 23 51319 / Dioxazine	5	5	5	5	5	8	7						●	●	●	●	●			●	●														
NAVFAST VIOLET SI-9099* Pigment Violet 23 51319 / Dioxazine	5	5	5	5	5	8	7							●	●	●	●	●	●																
NAVFAST VIOLET NC-9072* Pigment Violet 23 51319 / Dioxazine	5	5	5	5	5	8	7							●	●	●	●	●	●																
NAVFAST VIOLET OF-9063* Pigment Violet 23 51319 / Dioxazine	5	5	5	5	5	8	7	●	●	●	●																		O		O	O	280	5	
NAVFAST VIOLET PL-9045* Pigment Violet 23 51319 / Dioxazine	5	5	5	5	5	8	7	O	O	O	O																								
NAVFAST RED QR AS-3090 Pigment Violet 19 739100 / Quinacdrone	5	5	5	5	5	8	7													●	●	●	●	●	●	●	200	5	●	●	●	●	300	5	●
NAVFAST PINK E AS-6090** Pigment Red 122 739115 / Quinacdrone	5	5	5	5	5	8	7					●								●	●	●	●	●	●	●	200	5							●

\*Redder and Bluer variants available of each grades  
\*\*Bluer and Yellower variants available of each grades

● Suitable    O Limited Suitability



VIEW OUR PRODUCTS

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	Ethanol	Ethyl Acetate	Methy Ethyl Ketone	Acid	Alkali		Paste Inks			Flexo	Liquid Inks			Deco-retive	Industrial	Auto-Motive		Polymers															
							Sheetfed	Heatset	Coldset		Metal Deco	Water Based	Vinyl					Nitro Collulose (NC)	Polyamide ( PA)	NC / PA	NC / PU	CL - Polypropylene	Publication		Water Based	Air Drying Enamel	Stoving Paint	Powder Coating	Coil Coating	OEM	Refinish	Heat Stability°C	Fastness to Migration
Polyolefins (PP/HDPE/LDPE)	Engineering Polymers	PVC	Rubber/Fiber	Heat Stability°C	Fastness to Migration																												

HIGH PERFORMANCE PIGMENTS

NAVFAST PINK E SI-6081** Pigment Red 122 739115 / Quinacdrone	5	5	5	5	5	8	7																							
NAVFAST PINK E PL-6045** Pigment Red 122 739115 / Quinacdrone	5	5	5	5	5	8	8																							
NAVFAST YELLOW 9014 PIGMENT YELLOW 138 56300 / Quinophthalene	5	5	5	5	5	8	7																							
NAVFAST YELLOW 9006 Pigment Yellow 139 56298 / Isoindoline	5	4	4	5	4	8	7																							
NAVFAST YELLOW 9015 PIGMENT YELLOW 151 13980 / Benzimidazolone	3	5	4	5	3	8	8																							
NAVFAST YELLOW 9016 PIGMENT YELLOW 154 11781 / Benzimidazolone	3	4	4	5	4	8	7																							
NAVFAST YELLOW 9017 PIGMENT YELLOW 155 200310 / Bisacetoacetarylicle	5	5	3	5	5	8	7																							
NAVFAST YELLOW 9007 Pigment Yellow 168 13960 / Monoazo lake (ca)	3	3	3	5	4	7	7																							

\*\*Bluer and Yellower variants available of each grades | ● Suitable    O Limited Suitability



● Suitable    ○ Limited Suitability

HIGH PERFORMANCE PIGMENTS /

● Suitable    ○ Limited Suitability

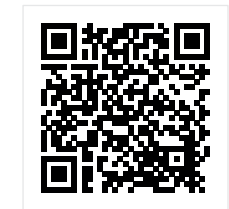




● Suitable    ○ Limited Suitability

Color Name	Pigment	74160	Cu	Phthalocyanine
NAVFAST BLUE 9100	Pigment Blue 15:0	5	5	5
NAVFAST BLUE 9100-P	Pigment Blue 15:0	5	5	5
NAVFAST BLUE 9085	Pigment Blue 15:1	5	5	5
NAVFAST BLUE 9085-P	Pigment Blue 15:1	5	5	5
NAVFAST BLUE 9002	Pigment Blue 15:2	5	5	5
NAVFAST BLUE 9143	Pigment Blue 15:3	5	5	5
NAVFAST BLUE 9004	Pigment Blue 15:3	5	5	5
NAVFAST BLUE 9008	Pigment Blue 15:3	5	5	5

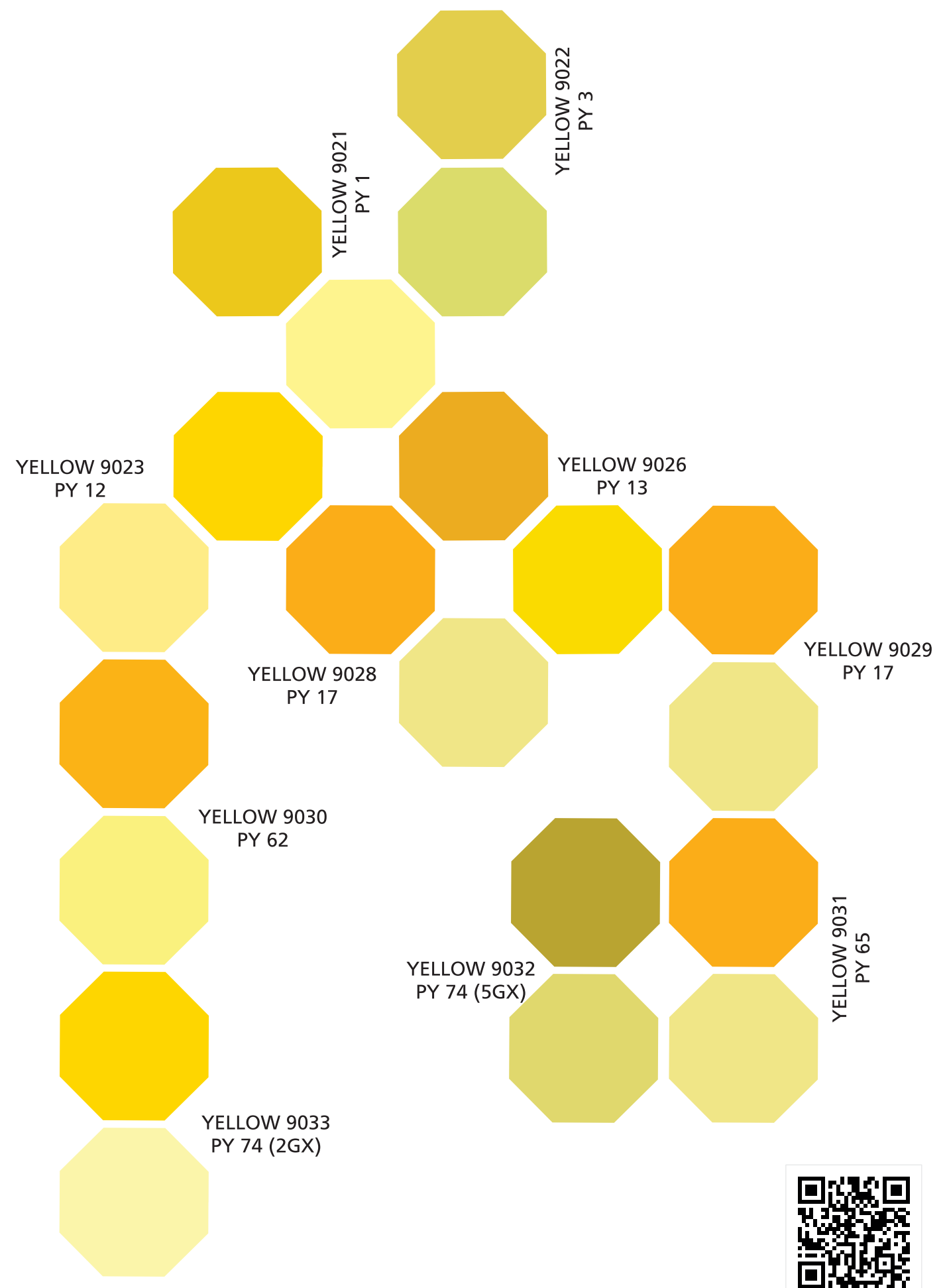




● Suitable    ○ Limited Suitability

Brand Name C.I. Generic Name C.I. Constitution No. Pigment Class	Resistant to						Light Fastness	Printing Inks														Coatings							Plastics						Textile			
	Ethanol	Ethyl Acetate	Methyl Ethyl Ketone	Acid	Alkali	Full Tone		Tint Tone	Paste Inks				Flexo	Liquid Inks						Decorative	Industrial	Auto-Motive		Heat Stability/°C	Fastness to Migration	Polymers			Heat Stability/°C	Fastness to Migration								
									Sheetfed	Heatset	Coldset	Metal Deco		Water Based	Gravure							Polyolefins (PP/HDPE/LDPE)	Engineering Polymers			PVC	Rubber/Fiber											
															Vinyl	Nitro Cellulose (NC)	Polyamide ( PA)	NC / PA	NC / PU									CL - Polypropylene			Publication							
NAVFAST BLUE 9144 Pigment Blue 15:3 74160 / Cu Phthalocyanine	5	5	5	5	5	8	8					●														●	●	●	●	300	5							
NAVFAST BLUE 9250 Pigment Blue 15:4 74160 / Cu Phthalocyanine	4	4	5	5	5	8	8						●	●	●	●	●	●		●	●	●	●			200	5											
NAVFAST BLUE 9450 Pigment Blue 15:4 74160 / Cu Phthalocyanine	4	4	5	5	5	8	8						●	●	●	●	●	●		●	●	●	●	●			200	5										
NAVFAST GREEN 9001- Y Pigment Green 7 74260 / Cu Phthalocyanine	5	5	5	5	5	8	8	●	●	●	●	●	○	○	○	○	○	○	●	●	●	●	●	○			200	5									●	
NAVFAST GREEN 9055- B Pigment Green 7 74260 / Cu Phthalocyanine	5	5	5	5	5	8	8	●	●	●	●	●	○	○	○	○	○	○	●	●	●	●	●	○	●			200	5									●
NAVFAST GREEN SI- 9055 Pigment Green 7 74260 / Cu Phthalocyanine	5	5	5	5	5	8	8						●	●	●	●	●	●																				
NAVFAST GREEN 9061-Y Pigment Green 7 74260 / Cu Phthalocyanine	5	5	5	5	5	8	8																				●	●	●	●	300	5						
NAVFAST GREEN 9061-B Pigment Green 7 74260 / Cu Phthalocyanine	5	5	5	5	5	8	8																				●	●	●	●	300	5						





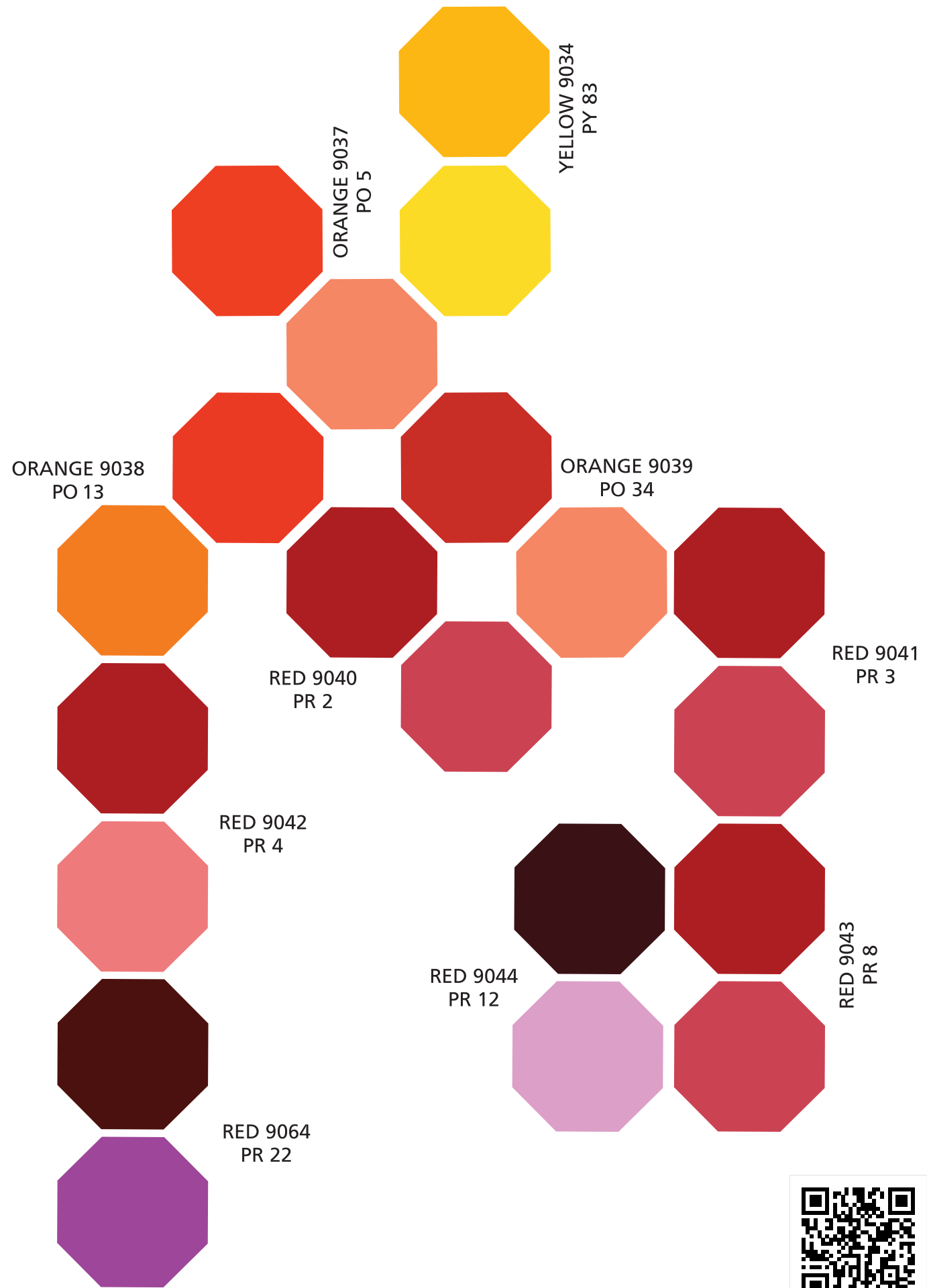
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Brand Name C.I. Generic Name C.I. Constitution No. Pigment Class	Resistant to					Light Fastness	Printing Inks										Coatings					Plastics					Textile												
	Ethanol	Ethyl Acetate	Methy Ethyl Ketone	Acid	Alkali		Paste Inks					Flexo	Liquid Inks					Deco-retive	Industrial	Auto-Motive		Heat Stability°C	Fastness to Migration	Polymers															
							Sheetfed	Heatset	Coldset	Metal Deco	Water Based		Vinyl	Nitro Collulose (NC)	Polyamide ( PA)	NC / PA	NC / PU							CL - Polypropylene	Publication	Water Based		Air Drying Enamel	Stoving Paint	Powder Coating	Coil Coating	OEM	Refinish	Polyolefins (PP/HDPE/LDPE)	Engineering Polymers	PVC	Rubber/Fiber	Heat Stability°C	Fastness to Migration

AZO PIGMENTS

NAVFAST YELLOW 9021 Pigment Yellow 1 11680 / Monoazo	2	4	3	5	5	7	5			O	●								●	●								180	3							●
NAVFAST YELLOW 9022 Pigment Yellow 3 11710 / Monoazo	4	3	3	5	5	7	6	●											●	●								180	3							●
NAVFAST YELLOW 9023 Pigment Yellow 12 21090 / Diarylide	5	5	4	4	4	4	2	●	●	●	O																					●	●	150	5	●
NAVFAST YELLOW 9026 Pigment Yellow 13 21100 / Diarylide	5	4	4	5	5	7	5	●	●	●	O	●							O	●		O						180	3	●		O	●	200	5	●
NAVFAST YELLOW 9028 Pigment Yellow 14 21095 / Diarylide	5	5	4	4	4	6	4	●	●	●	O	●	●	●	●	●	●																			
NAVFAST YELLOW 9029 Pigment Yellow 17 21105 / Diarylide	4	5	5	4	4	6	5	●	●												O										●	●	200	5	●	
NAVFAST YELLOW 9030 Pigment Yellow 62 13940 / Monoazo	3	3	3	5	4	7	7												●	●		●						200	4	●		●		250	5	
NAVFAST YELLOW 9031 Pigment Yellow 65 11740 / Monoazo	4	4	4	5	5	7	6	O	O	O	O	●	O	O	O	O			●	●	●	●						180	3							
NAVFAST YELLOW 9032 Pigment Yellow 74- (5GX) 11741 / Monoazo	5	4	4	5	5	7	6	●	O	O		●	●	●	●	●	●		●	●	O	●						180	3							●
NAVFAST YELLOW 9033 Pigment Yellow 74- (2GX) 11741 / Monoazo	5	5	4	5	5	7	6	O	O	O		●	O		O	O			●	●	●	●						200	5							





VIEW OUR PRODUCTS

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				Paste Inks			Flexo	Liquid Inks			Deco- retive	Industrial	Auto- Motive	Polymers																						
	Gravure																																			
	Ethanol	Ethyl Acetate		Methy Ethyl Ketone	Acid	Alkali	Full Tone	Tint Tone	Sheetfed	Heatset	Coldset	Metal Deco	Water Based	Vinyl	Nitro Collulose (NC)	Polyamide ( PA)	NC / PA	NC / PU	CL - Polypropylene		Publication	Water Based	Air Drying Enamel	Stoving Paint	Powder Coating	Coil Coating	OEM	Refinish	Heat Stability°C	Fastness to Migration	Polyolefins (PP/HDPE/LDPE)	Engineering Polymers	PVC	Rubber/Fiber	Heat Stability°C	Fastness to Migration

AZO PIGMENTS

NAVFAST YELLOW 9034 Pigment Yellow 83 21108 / Diarylide	5	5	5	5	5	7	6	●	●	●	O	●						●	●	●	●	●		200	5	●		●		200	5	●
NAVFAST ORANGE 9037 Pigment Orange 5 12075 / β - Napthol	5	3	3	5	5	6	5	●	●	●			●	●	●	●	●	●	●					180	5							
NAVFAST ORANGE 9038 Pigment Orange 13 21100 / Disazopyrazolone	4	4	4	5	5	7	6	●	●	●	●	●	●	●	●	●	O	●	●		O			150	4	●		●	●	200	4	●
NAVFAST ORANGE 9039 Pigment Orange 34 21115 / Disazopyrazolone	5	5	4	5	5	7	5	●	●	●	O		●	●	●	●	●	●	●	●				200	5							
NAVFAST RED 9040 Pigment Red 2 12310 / Napthol AS	3	3	3	5	3	7	5	●	●	●		●	●	●	●	●	●	●	●													●
NAVFAST RED 9041 Pigment Red 3 12120 / β - Napthol	3	4	3	5	5	6	5											●	●					180	3							
NAVFAST RED 9042 Pigment Red 4 12085 / β - Napthol	4	4	4	5	4	6	3	●	●	●		●	●	●	●	●	●	●	●													
NAVFAST RED 9043 Pigment Red 8 12335 / Napthol AS	4	4	4	4	5	5	4	●		●		●	●		●			●														●
NAVFAST RED 9044 Pigment Red12 12385 / Napthol AS	3	2	2	4	4	7	5											●	●	O					160	3						●
NAVFAST RED 9064 PIGMENT RED 22 12315 / Monoazo	4	3	3	4	4	7	5	●	●	●		●						●	●	●												●



RED 9046  
PR 48:2

RED 9060  
PR 48:1

RED 9047  
PR 48:3

RED 9048  
PR 48:4

RED 9049  
PR 53:1

RED 9052  
PR 57:1

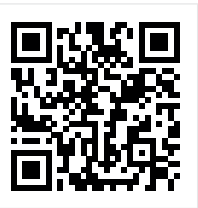
RED 9050  
PR 53:1

RED 9065  
PR 49:1

RED 9066  
PR 63:1

RED 9057  
PR 57:1

RED 9059  
PR 112



VIEW OUR PRODUCTS

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AZO PIGMENTS

NAVFAST RED 9060 PIGMENT RED 48:1 15865:1 / Monoazo	5	4	4	4	5	6	4	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
NAVFAST RED 9046 Pigment Red 48:2 15865:2 / BONA, Ca	4	4	4	3	3	3	3																				
NAVFAST RED 9047 Pigment Red 48:3 15865:3 / BONA, Sr	5	5	5	2	4	7	6																				
NAVFAST RED 9048 Pigment Red 48:4 15865:4 / BONA, Mn	2	4	4	1	2	4	4																				
NAVFAST RED 9065 PIGMENT RED 49:1 15630:1 / Monoazo	4	4	4	5	4	7	5	●	●	●	●																
NAVFAST RED 9049 Pigment Red 53:1 15585:1 / B-Napthol, Ba	4	4	4	2	4	5	3	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
NAVFAST RED 9050 Pigment Red 53:1 15585:1 / B-Napthol, Ba	4	4	4	4	5	5	3	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
NAVFAST RED 9052 Pigment Red 57:1 15850:1 / BONA, Ca	3	3	3	3	2	5	3	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
NAVFAST RED 9057 Pigment Red 57:1 15850:1 / BONA, Ca	5	3	2	1	3	6	5	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
NAVFAST RED 9066 PIGMENT RED 63:1 15880:1 / Monoazo	4	4		4	4	7	6	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
NAVFAST RED 9059 Pigment Red 112 12370 / Napthol AS	4	4	3	5	5	7	6	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●





Brand Name C.I. Generic Name C.I. Constitution No. Pigment Class	Resistant to		Light Fastness	Printing Inks					Coatings					Plastics			Textile																								
	Ethanol	Ethyl Acetate		Methy Ethyl Ketone	Acid	Alkali	Full Tone	Tint Tone	Sheffield	Heatset	Goldset	Metal Deco	Paste Inks	Flexo	Liquid Inks			Decor- etive	Industrial	Auto- Motive	Heat Stability/°C	Fastness to Migration	Polymers																		
			Water Based										Vinyl		Nitro Collulose (NC)	Polyamide ( PA )							NC / PA	NC / PU	CL - Polypropylene	Publication	Water Based	Air Drying Enamel	Stoving Paint	Powder Coating	Coil Coating	OEM	Refinish	Heat Stability/°C	Fastness to Migration	Polyolefins (PE/PDPE/LDPE)	Engineering Polymers	PVC	Rubber/Fiber	Heat Stability/°C	Fastness to Migration

[illegible][illegible]

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## NAVPAID PIGMENTS PVT. LTD.

-  1196/1/A & B, Ghumasan Patia Road,  
Chhatral - Mehsana Highway, Rajpur - 382715, Gujarat, India
-  +91 90549 86948, +91 98250 31388
-  [exports@navpadpigments.com](mailto:exports@navpadpigments.com) / [marketing@navpadpigments.com](mailto:marketing@navpadpigments.com)

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