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EVERYONE TALKS QUALITY
EVERYONE TALKS
CUSTOMER SATISFACTION

We Act



RICH HISTORY
PASSIONATE PRESENT
INNOVATIVE FUTURE

We Rewrite it

Our story began in the year 1979, when we started manufacturing colourants. Over the years, we have produced colourants, not only of good quality and consistency but have also learnt to deliver products that exceed our customers' expectation.

Another significant aspect which has helped us grow rapidly is the fact that we pack another element called passion into our pigments. Beyond keeping the quality of our products top class, we also simultaneously try to find something innovative all the time, to take our products to the next level. To meet this, we have established an advanced lab with R&D facilities. If a breakthrough adds value to our pigments, then we translate that discovery into value products that are delivered at your doorstep, consistently.



TRANSFORM THE WAY
PEOPLE PERCEIVE

We Reinforce

Our Values

Since generations, our strategic aim has been on being completely customer focussed and delivering great value. It has helped us to grow and maintain a strong market relationship over these four decades. There's no short term gratification for us because we are the industry's men in blue.

Our Vision

Emerge as the most reliable corporation, delivering world-class pigments.

Our Mission

Ride on continuous Research & Development to simplify the future
Become the organisation of choice for employees and other stakeholders
Progress in a responsible manner

UFAST PIGMENTS FOR PLASTICS



		UFAST YELLOW U56MB Pigment Yellow 12	UFAST YELLOW U65MB Pigment Yellow 13	UFAST YELLOW U55UN Pigment Yellow 14	UFAST YELLOW U3GMB Pigment Yellow 155	UFAST YELLOW U32MB Pigment Yellow 191	UFAST YELLOW U14MB Pigment Yellow 62	UFAST YELLOW U62MB Pigment Yellow 17	UFAST YELLOW U09MB Pigment Yellow 180	UFAST YELLOW U03MB Pigment Yellow 151
	Full									
	Tint									
FASTNESS	Heat (°C)	200	250	200	260	270	250	260	300	300
	Light (Full/Tint)	4-5 / 3	6-7 / 6	8 / 7-8	7-8 / 7-8	7 / 6-7	7 / 6-7	6-7 / 6	6-7 / 6-7	8 / 7-8
	Migration	3-4	3-4	5	3-4	5	5	3-4	4-5	5
	Warpage	-	-	-	-	Low	Low	-	Low	-
APPLICATIONS	PE	•	•	•	•	•	•	•	•	•
	PP	•	•	◦	•	•	•	•	•	•
	EVA	•	•	•	•	•	•	•	•	•
	PVC	•	•	•	•	•	•	•	•	•
	PET / PBT				•	•		•	•	•
	PC				•	•	◦	◦	•	•
	PA				•	•		◦	•	•
		UFAST YELLOW U37MB Pigment Yellow 83	UFAST YELLOW U39MB Pigment Yellow 139	UFAST ORANGE U3KMB Pigment Orange 13	UFAST ORANGE U6KMB Pigment Orange 13	UFAST ORANGE U12MB Pigment Orange 34	UFAST ORANGE U17MB Pigment Orange 64	UFAST RED U07MB Pigment Red 53:1	UFAST RED U35MB Pigment Red 57:1	UFAST RED UR4MB Pigment Red 48:2
	Full									
	Tint									
FASTNESS	Heat (°C)	250	250	200	200	200	250	260	250	260
	Light (Full/Tint)	6 / 6-7	7 / 7	5 / 4-5	5 / 4-5	6-7 / 5-6	8 / 7-8	4-5 / 3	4-5 / 3	5-6 / 5
	Migration	4-5	4-5	3	3	3	5	4-5	4-5	4-5
	Warpage	-	Low	-	-	-	Low	-	-	Low
APPLICATIONS	PE	•	•	•	•	•	•	•	•	•
	PP	•	•	•	•	•	•	•	•	•
	EVA	•	•	•	•	•	•	•	•	•
	PVC	•	•	•	•	•	•	•	•	•
	PET / PBT	•	•				•			◦
	PC	•	•			•	•			
	PA	◦	•				•			

• : Recommended Use | ◦ : Potential Use

UFAST PIGMENTS FOR PLASTICS







































		UFAST RED UR5MB Pigment Red 48:2	UFAST RED UR2MB Pigment Red 48:2	UFAST RED U70MB Pigment Red 48:3	UFAST RED U27UN Pigment Red 49:1	UFAST RED U36UN Pigment Red 112	UFAST PINK U91MB Pigment Red 122	UFAST RED U67MB Pigment Red 170	UFAST RED U64MB Pigment Red 170	UFAST RED U45MB Pigment Red 254
	Full									
	Tint									
FASTNESS	Heat (°C)	260	260	260	260	250	300	260	260	300
	Light (Full/Tint)	5-6 / 5	5-6 / 5	6-7 / 5	8 / 7-8	8 / 8	8 / 7-8	8 / 7	8 / 7	8 / 7-8
	Migration	4-5	4-5	4-5	4-5	4	5	2-3	2-3	5
	Warpage	Low	Low	Low	High	Low	Low	Low	Low	-
APPLICATIONS	PE	•	•	•	•	•	•	•	•	•
	PP	•	•	•	•	•	•	•	•	•
	EVA	•	•	•	•	•	•	•	•	•
	PVC	•	•	•	•	•	•	•	•	•
	PET / PBT	◦	◦	◦	◦		•	•	•	•
	PC						•	•	•	•
	PA						•	◦	◦	•
		UFAST VIOLET ULRUN Pigment Violet 23	UFAST VIOLET ULBUN Pigment Violet 23	UFAST VIOLET U85UN Pigment Violet 19	AMILITE BLUE A33K Pigment Blue 15:0	AMILITE BLUE A46MB Pigment Blue 15:1	AMILITE BLUE A89MB Pigment Blue 15:3	AMILITE GREEN ANXUN Pigment Green 7	AMILITE GREEN A36UN Pigment Green 36	
	Full									
	Tint									
FASTNESS	Heat (°C)	300	300	300	180	300	300	300	300	
	Light (Full/Tint)	8 / 7-8	8 / 7-8	8 / 7-8	8 / 7-8	8 / 8	8 / 8	8 / 8	8 / 8	(Scale 1-8)
	Migration	4	4	4-5	4-5	4	4-5	4-5	4	(Scale 1-5)
	Warpage	-	-	Low	Low	Low	Low	Low	Low	
APPLICATIONS	PE	•	•	•	•	•	•	•	•	
	PP	•	•	•	◦	•	•	•	•	
	EVA	•	•	•	•	•	•	•	•	
	PVC	•	•	•	•	•	•	•	•	
	PET / PBT	•	•	•		•	•	•	•	
	PC	•	•	•		•	•	•	•	
	PA	•	•	•		•	•	•	•	

• : Recommended Use | ◦ : Potential Use

UFAST PIGMENTS FOR COATINGS & INKS



		UFAST YELLOW U44NK Pigment Yellow 12	UFAST YELLOW U49NK Pigment Yellow 12	UFAST YELLOW U12WB Pigment Yellow 12	UFAST YELLOW U55UN Pigment Yellow 14	UFAST YELLOW U28NK Pigment Yellow 74	UFAST YELLOW U74WB Pigment Yellow 74	UFAST YELLOW U37UN Pigment Yellow 83	UFAST ORANGE U34UN Pigment Orange 34	UFAST RED U04NK Pigment Red 53:1	
	Full										
	Tint										
FASTNESS	Heat (°C)	200	200	200	200	200	200	250	250	200	
	Light (Full/Tint)	4-5 / 3	4-5 / 3	4-5 / 3	8 / 7-8	8 / 8	8 / 7-8	8 / 7-8	8 / 8	4-5 / 3	
	Acid / Alkali	7-8	8	7-8	7-8	8	7-8	7-8	8	7-8	
	Weather	4	4	4	7	8	8	8	8	4	
APPLICATIONS	INKS	Paste Ink	•	•		•	•	•	•	•	
		Solvent Based	•	•		•	•		•	•	
		Water Based	•	•	•	•	•	•	•	◦	
	PAINTS	Decorative	•	•	•	•	•	•	•	◦	
		Industrial / Coil	◦	◦		•	•		•	•	
		Automotive	◦	◦			•		•	•	
		Powder Coating	•	•		◦			•	•	◦
		UFAST RED U02NK Pigment Red 57:1	UFAST RED U27UN Pigment Red 49:1	UFAST RED U36UN Pigment Red 112	UFAST PINK U97UN Pigment Red 122	UFAST VIOLET ULRUN Pigment Violet 23	UFAST VIOLET ULBUN Pigment Violet 23	UFAST VIOLET U27NK Pigment Violet 27	UFAST VIOLET U85UN Pigment Violet 19	AMILITE BLUE ATWB Pigment Blue 15:0	
	Full										
	Tint										
FASTNESS	Heat (°C)	200	250	200	250	250	250	180	280	200	
	Light (Full/Tint)	4-5 / 3	8 / 8	8 / 7-8	8 / 7-8	8 / 8	8 / 7-8	4-5 / 3	8 / 8	8 / 7-8	
	Acid / Alkali	7-8	8	7-8	7-8	8	7-8	5-6	8	7-8	
	Weather	4	6	7	8	8	8	4	8	8	
APPLICATIONS	INKS	Paste Ink	•	•	•	•	•	•	•	•	
		Solvent Based	•	•	•	•	•	•	•	•	
		Water Based	•	•	•	•	•	•	•	•	
	PAINTS	Decorative	•	•	•	•	•	•		•	•
		Industrial / Coil	◦	•	•	•	•	•		•	◦
		Automotive	◦	•	•	•	•	•		•	◦
		Powder Coating	•	•	•	•	•	•		•	•

• : Recommended Use | ◦ : Potential Use | Scale : 1-8

UFAST PIGMENTS FOR COATINGS & INKS

		AMILITE BLUE A61NK Pigment Blue 15:1	AMILITE BLUE A80NK Pigment Blue 15:3	AMILITE BLUE A85CT Pigment Blue 15:3
	Full	<div></div>	<div></div>	<div></div>
	Tint	<div></div>	<div></div>	<div></div>
FASTNESS	Heat (°C)	250	280	250
	Light (Full/Tint)	8 / 7-8	8 / 8	8 / 7-8
	Acid / Alkali	7-8	8	7-8
	Weather	8	8	8
APPLICATIONS	INKS	Paste Ink	◦	•
		Solvent Based	•	•
		Water Based	◦	•
	PAINTS	Decorative	•	•
		Industrial / Coil	•	•
		Automotive	•	•
		Powder Coating	•	•
		AMILITE BLUE A96UN Pigment Blue 15:4	AMILITE GREEN ANXUN Pigment Green 7	AMILITE GREEN A36UN Pigment Green 36
	Full	<div></div>	<div></div>	<div></div>
	Tint	<div></div>	<div></div>	<div></div>
FASTNESS	Heat (°C)	250	300	300
	Light (Full/Tint)	8 / 7-8	8 / 8	8 / 7-8
	Acid / Alkali	7-8	8	7-8
	Weather	8	8	8
APPLICATIONS	INKS	Paste Ink	◦	•
		Solvent Based	•	•
		Water Based	◦	•
	PAINTS	Decorative	•	•
		Industrial / Coil	•	•
		Automotive	•	•
		Powder Coating	•	•

• : Recommended Use | o : Potential Use | Scale : 1-8

DRIVEN BY TECHNOLOGY

We Assure

- Our manufacturing plant has a capacity of 2400 MTPA
- Advanced & Automated manufacturing facilities
- Intensive and state-of-the-art R&D facility for continuous product development and Innovation
- A sophisticated application lab, fully equipped with the latest QC testing tools like Twin Screw Extrusion Line with Mixer, Filter Pressure Value Tester, Lab Blown Film Plant, Lab Injection Moulding Plant, Twin Roll Mill and Hydraulic Press for Plastic Application testing, among others
- Another technological strength is the most precise and optimal production of our pigments before they are cleared for shipping out of the manufacturing premises



Disclaimer : Our product specific and application information are based upon our current knowledge. They are non-binding and cannot be taken as a guarantee. The users must establish the suitability of individual products itself because their use lies beyond our knowledge and control. We cannot accept any liability relating to the use of our products in particular applications. In addition to that, the legal rights of third parties must always be considered. The specification agreed between the customer and ourselves is the basis upon which our general sales and delivery conditions are set and is the deciding factor concerning any liabilities. Our standard specification is then valid if no specification has been agreed upon between the customer and ourselves.

Colour Shade : Due to limitation of printing process some slight variations between the color as illustrated may be observed