



**SUPER PIGMENTS**  
aqueous pigment dispersions

Product Properties

Product	Heart Resistance 30'(ISO 17228) (full shade)			Heart Resistance 30'(ISO 17228) (pastel shade)		
	150° C	180° C	180° C	150° C	180° C	180° C
Super Lemon	5	3	3	3	3	3
Super Golden Yellow	5	4/5	5	5	5	5
Super Yellow Brown	5	5	5	5	5	5
Super Orange	5	5	5	5	5	4/5
Super Chestnut	5	5	4	4	4	4
Super Scarlet	5	5	3/4	3/4	1	1
Super Red	5	5	5	5	5	5
Super Wine Red	5	5	3/4	3/4	1	1
Super Magenta	5	4/5	5	5	5	5
Super Violet	4/5	4/5	5	5	5	5
Super Brown	5	5	5	5	5	5
Super Red Brown	5	5	5	5	4/5	4/5
Super Dark Brown	5	5	4/5	4/5	4/5	4/5
Super Ocera	5	5	5	5	4/5	4/5
Super Green	5	5	3	3	3	3
Super Blue	5	4/5	4/5	4/5	3	3
Super Royal Blue	5	5	4/5	4/5	3/4	3/4
Super Navy Blue	5	4/5	4/5	4/5	3/4	3/4
Super Marine Blue	5	5	5	5	4	4
Super Tan	5	5	5	5	5	5
Super Black	5	5	5	5	5	5
Super Deep Black	5	5	5	5	5	5
Super Jet Black	5	5	5	5	5	5
Super Maroon	5	5	5	5	5	5
Super Beige	5	5	5	5	5	5
Super Caramel	5	5	5	5	5	5
Super Rubin	5	4/5	5	5	5	4/5
Super White	5	3/4	-	-	-	-
Super White Conc.	4/5	4	-	-	-	-
Super Pink	-	-	-	-	-	-
Super Accron	-	-	-	-	-	-
Super Hicory	-	-	-	-	-	-

Heat Resistance Evaluation (Basex on 5deg. of grey scale) has been done on Mylar.

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**Sterling Organics & Chemicals**  
An ISO 9001-2015 Certified Company





## SUPER PIGMENTS

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Product	Properties		
	Heart Resistance (ISO 105-B02:1994) (150 hrs)	Pastel Shade	PVC migration ISO 15701
	Full Shade	Pastel Shade	Full Shade
Super Lemon	8	7	3
Super Golden Yellow	7	8	4
Super Yellow Brown	8	8	5
Super Orange	6	2	4/5
Super Chestnut	8	6	2
Super Scarlet	8	3/4	2
Super Red	7	8	5
Super Wine Red	8	3/4	2
Super Magenta	7	8	5
Super Violet	8	4	4/5
Super Brown	8	8	5
Super Red Brown	8	8	5
Super Dark Brown	8	8	5
Super Ocera	8	8	5
Super Green	8	4/5	3
Super Blue	6/7	6	5
Super Royal Blue	7	6	5
Super Navy Blue	7	4	5
Super Marine Blue	8	8	5
SUPER Tan	8	8	5
Super Black	8	8	5
Super Deep Black	8	2/3	5
Super Jet Black	8	8	5
Super Maroon	8	3/4	4/5
Super Beige	8	8	5
Super Caramel	8	8	5
Super Rubin	8	8	5
Super White	8	-	-
Super White Conc.	8	-	-
Super Pink	-	-	-
Super Accron	-	-	-
Super Hicory	-	-	-

Conditions      BST 45° C, R.H. 40%      16 hrs@50° C  
(Blue scale evaluation)      (Grey Scale)

Light Fastness Evaluation (Based on 8 degrees of blue scale) has been done on Mylar. PVC migration (Based on 5 deg. of grey scale) has been done on leather.

### Product Properties

Super range of pigments are environmentally friendly and comply with the European regulations of REACH related to restrictions on the marketing and use of hazardous substances. These are aqueous dispersions of mixture of selected organic and inorganic pigments of extremely fine particle size in a protein-based media. Their outstanding properties are.

- \* Good dispersion
- \* Good covering capacity
- \* Good wet rub resistance
- \* Pure brilliant colour
- \* Light and migration fast

Super pigments are usually compatible with protein or resin binders, thus they are not only suitable for classic glazed finishes but also for finishes using thermoplastics film producing polymers. Super pigments are intermiscible with each other and thus produce any shade of colour and degree of covering demanded by the customer.

#### Note :-

The properties mentioned above are to the best of our knowledge. However, the user should make his own trials to study all these aspects, especially with organic pigments in pastel shade matching, before applying on leather in bulk.

Our application recommendations are in line with our present state of knowledge. They do not, however exempt the customer from performing his own tests to determine the suitability of the supplied products for their intended purpose. Application of the product lies outside the scope of our control and therefore comes within the customer's sphere of responsibility. We guarantee the satisfactory quality of our products subject to general terms of sale and delivery.



## Sterling Organics & Chemicals

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**SUPER PIGMENTS**  
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Full Shade 100% pigment  
Pastel shade 90% white pigment 10% pigment

		<b>SUPER LEMON</b>
		<b>SUPER GOLDEN YELLOW</b>
		<b>SUPER YELLOW BROWN</b>
		<b>SUPER ORANGE</b>
		<b>SUPER CHESTNUT</b>
		<b>SUPER SCARLET</b>
		<b>SUPER RED</b>
		<b>SUPER WINE RED</b>



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Full Shade 100% pigment  
Pastel shade 90% white pigment 10% pigment

		<b>SUPER MAGENTA</b>
		<b>SUPER VOILET</b>
		<b>SUPER BROWN</b>
		<b>SUPER RED BROWN</b>
		<b>SUPER DARK BROWN</b>
		<b>SUPER OCCRA</b>
		<b>SUPER GREEN</b>
		<b>SUPER BLUE</b>



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Full Shade  
100% pigment

Pastel shade  
90% white pigment  
10% pigment



**SUPER ROYAL BLUE**



**SUPER NAVY BLUE**



**SUPER MARINE BLUE**



**SUPER TAN**



**SUPER BLACK**



**SUPER DEEP BLACK**



**SUPER JET BLACK**



**SUPER MAROON**



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Full Shade  
100% pigment

Pastel shade  
90% white pigment  
10% pigment



**SUPER BEIGE**



**SUPER CARAMEL**



**SUPER RUBINE**



**SUPER WHITE**



**SUPER WHITE CONC.**



**SUPER PINK**



**SUPER ACCRON**



**SUPER HICORY**



The Colours shown in this shade card are only an indication. They can vary depending on the application.