

A stylized logo consisting of a blue and white circular shape with a drop-like form inside, positioned to the left of the word 'ULTRAFINE' in a bold, white, serif font. A small 'TM' trademark symbol is located to the upper right of the word.

ULTRAFINE™

Fine range of
Ultramarine Blue / Pigment Blue 29

About us



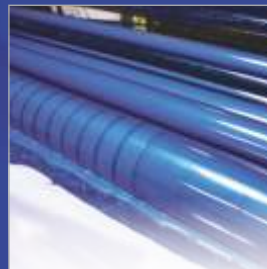
Vision & Commitment

Almost 100 years experience, Knowledge & Goodwill

*We are part of a family owned business founded in 1920. Today, we are a diversified group dealing in high quality Laundry Soap & Detergent, Bio Fuels, Colour Dyes with major interest into **ultramarine blue pigment**. Our group vision is to achieve leadership position in the market through constant innovation and development of processes and products. We are committed towards the growth of nation & our partners through integrity, honesty and dedication in all our endeavours.*

We know how to make Pigments!

***R.S. Pigments** was founded in 2008; that implies we have been very quick in developing, producing and quality-controlling **ultramarine pigments**. Our production facility is spread over 500,000 sq. ft. and is still progressing. This facility currently has production capacity of more than 3000 tonnes yearly. We have developed and improvised our own process system for making world class **ultramarine blue pigment**. We have also established a full laboratory for in-house testing of raw materials, process and finished **ultramarine blue pigment**. This has allowed us to find synergies in developing programs to optimize manufacturing processes and to develop innovative solutions which improve the performance of our **ultramarine blue pigments**.*



ULTRAMARINE

Color Index Description : PB 29
 CI Number : 77007
 Chemical Description : Silicic acid, aluminium sodium salt, sulfurized
 Particle Shape : Spheroidal



Product Typical Properties

Product Reference:	Average Particle Size (μm)*	Soluble Salts (%)	Free Sulphur (%)	Moisture (%)	Sieve Residue 45 μm (%)	ΔE	Thermal Resistance ($^{\circ}\text{C}$)**	Oil Absorption (g/100g)	Specific Gravity	Lightfastness (blue wool scale)	Acid / Alkali Resistance
2976	1.62	<0.8	<0.04	<0.90	<0.05	<1	350	30-40	2.40	7-8	Poor/Excellent
2975	1.43	<0.8	<0.04	<0.90	<0.05	<1	350	30-40	2.40	7-8	Poor/Excellent
2948	1.42	<0.8	<0.04	<0.90	<0.05	<1	350	30-40	2.40	7-8	Poor/Excellent
2942	1.31	<0.7	<0.25	<0.60	<0.04	<1	350	30-40	2.35	7-8	Poor/Excellent
2938	1.35	<0.8	<0.03	<0.70	<0.04	<1	350	30-40	2.35	7-8	Poor/Excellent
2994	1.42	<0.8	<0.04	<0.90	<0.05	<1	350	30-40	2.40	7-8	Poor/Excellent
2981i	2.01	<1.0	<0.04	<1.00	<0.05	<1	350	30-40	2.40	7-8	Poor/Excellent
2905	1.98	<1.0	<0.04	<1.00	<0.05	<1	300	30-40	2.40	7-8	Poor/Excellent
E2972	1.67	<0.8	<0.04	<1.00	<0.05	<1	350	30-40	2.40	7-8	Poor/Excellent
E2960	2.14	<1.0	<0.04	<1.00	<0.05	<1	300	30-40	2.40	7-8	Poor/Excellent
E2938	1.53	<0.8	<0.04	<1.00	<0.05	<1	350	30-40	2.40	7-8	Poor/Excellent
E2975	1.44	<0.8	<0.04	<1.00	<0.05	<1	350	30-40	2.40	7-8	Poor/Excellent
E2975i	1.83	<0.9	<0.04	<1.00	<0.05	<1	250	30-40	2.40	7-8	Poor/Excellent
2974	1.54	<0.8	<0.04	<1.00	<0.05	<1	350	30-40	2.40	7-8	Poor/Excellent
2945	1.29	<0.7	<0.25	<0.60	<0.04	<1	350	30-40	2.35	7-8	Poor/Excellent
2936	1.27	<0.7	<0.25	<0.60	<0.04	<1	350	30-40	2.35	7-8	Poor/Excellent
2992	2.35	<1.0	<0.05	<1.30	<0.05	<1	250	30-40	2.40	7-8	Poor/Excellent
RS-NO.1	2.75	<1.0	<0.05	<1.30	<0.05	<1	250	30-40	2.40	7-8	Poor/Excellent

* RS PIGMENTS test method LA-CP.27 using a laser particle size analyzer.

** DIN EN 12877-2.



Plastic Applications



Other Applications



“We make Bluest Blue”



RS[®]

PIGMENTS

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