

ULTRAZUR™
ULTRAMARINE BLUE
IT'S ULTRA IN EVERY WAY

ULTRAMARINE BLUE ULTRAZUR™ IS PRODUCED USING STATE-OF-THE-ART TECHNOLOGY

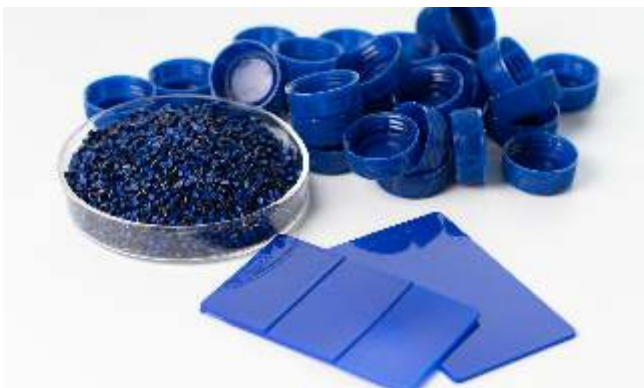
SUDARSHAN LAUNCHES HIGH PERFORMANCE RANGE OF SUSTAINABLE ULTRAMARINE BLUE PIGMENTS

SUDARSHAN a global leader in Organic & Inorganic pigment launches a new Ultramarine Blue pigment. Ultrazur™ is produced using state-of-the-art technology that will provide excellent, consistent quality and significant advantages from a sustainability standpoint. Its suitable for a wide range of polymers and widespread applications from packaging to fiber.

Ultrazur™ has been tested extensively and displays excellent product properties that make it an optimal choice for a range of different applications that require a medium to high-performing Ultramarine Blue pigment



- Excellent light fastness & weather resistance
- Excellent heat resistance (up to 300°C)
- Does not migrate
- Maintains dimensional stability of Polyolefins: non-warping, non-shrinking
- Non-toxic, Environmentally friendly profile



ULTRAZUR™ GRADES ARE RECOMMENDED FOR VARIOUS APPLICATIONS:

- Toys
- Packaging
- Appliances
- Powder Coatings
- Automotive

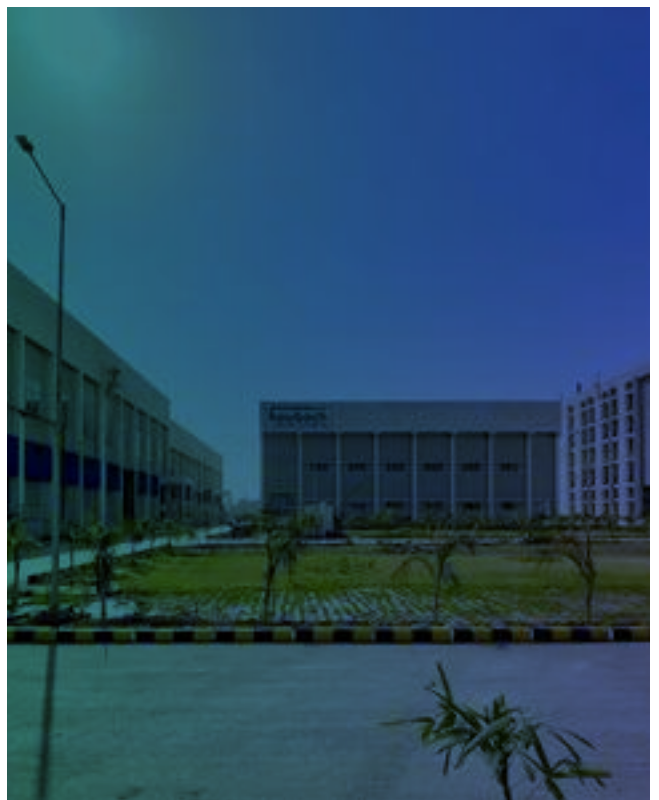
and a large variety of polymers, such as

- Polyolefins
- Engineering resins
- Rubbers & TPE



ULTRAMARINE BLUE PRODUCTION PLANT AT SUDARSHAN SITE IN DAHEJ, INDIA

Ultrazur™ is manufactured in Sudarshan's site in Dahej, India, in a brand-new production facility with state-of-the-art technology and highly automated processes. This ensures highly consistent quality and best-in-class performance. Our modern manufacturing site in Dahej sets the basis for excellent sustainability performance.



ULTRAZUR – PIGMENT BLUE 29

PRODUCT DESCRIPTION	
Chemical characterization	Ultramarine Blue
Colour Index	Pigment Blue 29
Appearance	Blue powder
C.I. No.	77007
CAS No.	57455-37-5
Heat Resistance	300 °C
Alkali Fastness	5
Migration Fastness	5
Light Fastness	7-8



ULTRAZUR / GRADES AND GENERAL RECOMMENDATIONS*

Ultrazur Grades	Plastics & Rubber	Fibers	Powder Coatings	Liquid Coatings	Personal Care & Cosmetics	Stationary & Artist	Printing	Laundry
HE-62	●	-	●●	○	-	●	●	-
HGIN-62R	●●	●	●●	○	●	●	●	●●
HG-58	●●	●	●	○	-	●	●	-

●● recommended ● suitable ○ limited suitability - not recommended

*recommendations might have specific application limitations



Revision No.: 1 Revision

Date: May 2025

Our product specifications and application information are based on our current knowledge. They are non-binding and cannot be taken as a guarantee. The processing company must establish the suitability of individual products itself. As 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 us.



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