



## Overview

Ultramarine blue is a non-toxic and safe inorganic pigment, which is environmentally friendly. It is also heat-resistant and acid-resistant which makes it an ideal pigment for paint, textile or plastic products. It is also commonly used during washing process in textile industry as a better whitener compared to the normal optical brightener.

## Applications

Ultramarine blue pigment can be used in wide-range of applications.

- **Colorants in Various Application**  
Inorganic pigment has been used for coloration process for centuries. Ultramarine blue offers improved performance for the finished paints or coats by enhancing their durability. Our product can also be used as colorants in plastic resin, inks, leather and cosmetics.
- **Detergents/ Laundry**  
Detergents that are incorporated with ultramarine blue tends to provide better whitener solution to fibres or white clothes being washed, as compared to the usual optical brightener.



## Product Options Available

We supply ultramarine blue with a colour index 462.

## Packaging and Shipping

**Packaging:** 25 kg plastic-lined kraft paper bag.

**Shipping:** Ultramarine Blue is not considered as a dangerous goods. We typically ship worldwide- except for countries which are being embargoed by EU or US.

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# ULTRAMARINE BLUE

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PIGMENT SERIES

CAS No: 57455-37-5

HS Code: 32064100