Vincent Plastic Ltd.

Vincent Blue 29 -467

Ultramarine

Product Description

Ultramarine is essentially a three-dimensional aluminosilicate lattice with entrapped sodium ions and ionic sulfur groups, and its earliest applications were in artists' colours and as a textile brightener.

Ultramarines are widely used in plastics, printing inks, rubber, paint, paper, soap, detergents, cosmetics etc.

Advantages of using Ultramarine:

Non-Toxic

Non-Migratory

Compatible with all polymers

Excellent heat stability up to 350℃

Excellent weather fastness (4-5 grade)

Excellent lightfastness (7-8 grade)

Excellent resistance to alkali Maintains dimensional stability

Easily dispersed

General

Material Status	• Commercial: Active	
Availability	• Middle East	• Europe
Additive	• Ultramarine	
Features	• Polyolefin	• PVC
Appearance	• Blue 29	
Forms	• Powder	
Uses	• Paint for Plastic	
Packaging	• 25 Kg Bags	• 40 bag on Pallet

Item	Nominal Value Unit
Delta E	±0.6
Tinting Strength	100%±3
Solute in Water	≤0.2%
Free Sulfur	≤0.04%
Moisture (105±2℃)	≤1%

Sieve Residue (325 mesh)	≤0.06%
Oil Absorption	30-40
Thermal Stability	≥300℃
PH value	8-10
Lead Content	≤25PPM

Storage

Bags should be stored in dry/closed condition and protect from Humidity. The opens Bags should be sealed against humidity and direct sunlight.

Shelf Life

Shelf life at proper storage is at least 36 months from production date, but in case of a long storage time, potential moisture pick-up needs to be eliminated by drying before use.

Contact Us

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