



UltraPlus 62100 Series

Low VOC and APE-Free Universal Colorants

DESCRIPTION

UltraPlus 62100 Series are high strength low VOC and Alkyl Phenol Ethoxylate free colorants which form part of a tinting system for latex and alkyd architectural paint. Using quality pigment, these colorants are designed for manual and automatic Point-Of-Sale dispensing machines. Color shade, strength, and volumetric accuracy of these colorants are controlled stringently.

APPLICATIONS

It is used in in-plant and POS tinting in either water or alkyd-based architectural paints.

FEATURES AND BENEFITS

- **Excellent compatibility** in either latex or alkyd enamel paints allowing for wider latitude in base paint formulation.
- **Low VOC and APE-Free**, which makes it environment-friendly.
- **High color strength** and hiding power which yields lower tinting cost and preserves paint performance properties
- **Auto-Machine dispensable**, exhibiting rheology ideal for smooth and accurate dispensing suitable for volumetric dispensing machines.

- **Cleaner shade** allows more accurate color matches for a wide color selection.

- **Part of a colorant system**, which covers the full range of color spectrum and enables exact color matches with the lowest cost of tinting.

PACKAGING

UltraPlus 62100 Series are packed in plastic canisters at 1-liter net volume. Special packing can be arranged.

USAGE

Hand stir to mix colorant before pouring the content into tinting machine.

Minimize air entrapment as this may affect volumetric accuracy of colorant when dispensed.

Maximum dosage recommended at 7.5% by volume of base paint.

RECOMMENDED STORAGE

These products are stable for 12 months from the date of production. Indoor storage requires proper ventilation and away from direct sunlight. Storage temperature should be 15°-35°C.

TYPICAL PRODUCT PROPERTIES

Properties @ 25°C	Method	Specifications
KU	ASTM D562-81	75 – 110
pH	ASTM D4584-86	8.0 – 9.0
Density, g/ml	ASTM D1475-98	1.14 – 2.04

Note: Specifications are subject to change.

DISCLAIMER

"It is in good faith that we offer suggestions on the use of our products and these are based on knowledge we believe are correct and dependable. However, these suggestions are with no guarantee as process and conditions in the use of our products may vary and are beyond our control. We strongly recommend that users of our products verify the appropriateness of our suggestions before using them on a commercial scale".

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