

SOLSPERSE[™] 67000

A 100% active polymeric compatibiliser

PRODUCT DESCRIPTION

SOLSPERSE 67000 is a 100% active polymeric compatibiliser, which will extend acceptance of universal colorants and tint pastes.

FEATURES/BENEFITS

In the applications below, the following benefits are achieved:

- · Compatibility with a wide range of decorative binders
- Effectively dissipates waterborne colorants in solvent based paints (including silicate paints)
- · Improve colour acceptance
- · Reduce flooding, floating and improved flocculation resistance
- · Suitable for APE & VOC free colourants

PHYSICAL CHARACTERISTICS*

Appearance Dark brown viscous liquid

Flash point (°C) TBD

Density (g/cm³) 0.90

Gardner Colour 20 max

TYPICAL APPLICATIONS

- Decorative alkyd paints (medium / high solids)
- · Styrene acrylic paints

Post Additive: Mix SOLSPERSE 67000 with the alkyd base paint using mechanical mixing, prior to addition of the universal colourant. Addition levels of 0.5 to 5% w/w can be used, based on total formulation.

Universal colorants and tint pastes:

SOLSPERSE 67000 can be added to the grind stage in combination with a co-dispersant (I.E. SOLSPERSE 27000) to produce a universal colorants compatible with a range of decorative binders.

A ladder series on the dosage level to be undertaken to establish the optimum loading.

^{*} Property values represent typical results only and are not to be considered specifications.

RECOMMENDED RETEST DATE (RRD)/STORAGE

SOLSPERSE 67000 is packed in 20 Kg and 200 Kg plastic drums.

Shelf life: 2 years

For storage, please refer to the MSDS.

REGULATORY STATUS

Please see the product's current material safety data sheet, MSDS, for regulatory information. You can request an MSDS at www.lubrizolcoatings.com.



