

UNIQ[®] SPERSE 9350

45% Active Polymeric Dispersant in Butyl Acetate/PMA

FEATURES & BENEFITS

In the applications, the following benefits are delivered:

- Efficient in organic pigment, inorganic pigment and carbon black
- Improved viscosity reduction
- Good in gloss improvement
- Improved color strength and clarity
- Stable in high temperature, suitable in baking application

PHYSICAL PROPERTIES

Appearance
Active Solid %
Solvent
Density, g/cm³
Gardner Color

Light to Yellow Liquid
45
Butyl Acetate/PMA
~1.00
<10

PRODUCT DESCRIPTION

UNIQ[®] SPERSE 9350 is a 45% active polymeric dispersant in butyl acetate/PMA which will improve pigment dispersion and stability in solvent based inks.

APPLICATION

Solvent Based Inks
Other Solvent Based Application

DOSAGE LEVEL

UNIQ[®] SPERSE 9350 should be dissolved in mill base diluent before the addition of pigment.

For inks the dosage level required could be considerably higher and dosages of 2mg active dispersant on weight of pigment should be considered. This is simply the surface area divided by 5.

SHELF LIFE/STORAGE

Shelf life: 5 years
For storage, please refer to the Material Safety Data Sheet.

PACKAGE

- 25 kg Pail
- 190 kg Drum