



BZ-268 wetting and dispersing additive

Composition: polymer block copolymer containing pro-pigment groups

Appearance: light yellow transparent liquid

Active ingredient: 50%

Solvent: Butyl acetate, PMA

Application scope: PU coatings, NC coatings, UN coatings, epoxy coatings, industrial coatings, inks, etc.

Recommended dosage: inorganic pigment: 1-20%; organic pigment: 20-50%; carbon black: 20-100%; to the full amount: 0.1-1.0%.

Method of use:

Resin and dispersant should be pre-mixed, then add the solvent slowly under stirring until it is dissolved evenly, pigment should be added after the additives are added, please test out the proper dosage before use.

Characteristics and advantages:

It is especially suitable for the dispersion of high pigment and medium pigment carbon black, with excellent viscosity reduction, very good color spreading, the ground carbon black pulp is blacker and brighter than other dispersants, and other colors are more vivid.

It also has excellent dispersing performance for titanium dioxide, which can effectively reduce the viscosity of the system and improve the whiteness of titanium dioxide.

Package: 25KG non-recycled blue drum.

Before the product is completely empty, the lid must be tightly closed after use.

Storage: Keep it away from heat and light source and keep it away from light.

Note: Please carefully evaluate the specific dosage in the coating system before use.

The above information is based on the product, due to the producer's formula, production process, construction conditions are different, the above statement is for reference only.

We do not assume any legal responsibility. Please test the dosage before use.

The company has the right to improve its own products, any changes in its specifications, without prior notice.