



BZ2337 high color carbon black dispersant additive

Composition: Polyester polymer compound

Appearance: light yellow transparent liquid

Active ingredient: 50%

Solvent: Xylene

Application scope: PU coatings NC coatings Industrial coatings Automobile coatings

Recommended dosage: Total amount: 0.1-0.5%; Inorganic pigment: 1-20%; Organic pigment: 20-30%; Carbon black: 50-200%.

Method: Resin and solvent should be pre-mixed, then add the additives slowly under stirring until dissolved evenly, and add the pigment after the additives are added.

Characteristics and advantages:

- 1、Applicable to solvent-based industrial coatings and automotive coatings polymer dispersant.
- 2、Applicable to non-resin color paste, improve the color spreading of organic pigments, effectively reduce the viscosity of high concentration color paste in the grinding.
- 3、Excellent dispersion of high pigmented carbon black, high blackness of grinding and blue phase black, stable viscosity, not easy to return to coarse and flocculation.
- 4, fast grinding speed, compared with EFKA4310, under the same grinding conditions, with better grinding efficiency.

Package: 25kg non-recycled blue plastic drum. Before the container is completely empty, the lid should be tightened after use.

Storage: Keep away from heat and fire, and keep away from light.

Note: The product may become darker in color in long-term storage, which is a normal phenomenon and does not affect the performance. 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.

The company does 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.