

BZ-201 Anti-Greening Dispersant

Composition: Organic polymer carboxylic acid

Appearance: Colorless to yellowish liquid

Active ingredient: 100%

Application range: Wood coatings, Industrial coatings, Anticorrosive coatings, Coil coatings

Recommended dosage: inorganic pigment: 0.5-3.0%; organic pigment: 20-50%;

Total amount: 0.1-0.5%

Usage: In order to obtain sufficient anti-greening effect, it is recommended to add 0.1% in front and 0.2% in the back for better anti-greening effect.

Features and advantages:

1. This kind of dispersant belongs to the multi-functional polymer type dispersant, which has super wetting and dispersion function, effectively prevents powder precipitation and roughening of coating in storage process, and maintains stable viscosity.
2. It is used for PE primer to prevent greening effect, and has a special effect on the groove cracking of PE primer; it can improve the surface effect of spraying and brushing of paint.

Package: 25KG non-recyclable blue barrel.

The product is not completely used. The lid must be tightly closed after use.

Storage: keep away from heat source, light source and avoid light.

Precautions: : Carefully evaluate the relative amount of use before use.

The above information is based on the product situation. Due to different producer formula, production process and construction conditions, the above statement is for reference only. The company does not assume any legal responsibility, please test the dosage before use. The company reserves the right to improve its products and any changes in specifications will not be notified in advance.