



BZ-404 Antifoaming additive for primer

Composition: polymer solution

Typical physical data

Appearance: colorless transparent to yellowish liquid

Active ingredient: 27%

Solvent: xylene

Application range:

Suitable for: solvent-based coatings; recommended for: light-curing coatings, solvent-free coatings.

Recommended dosage: 0.1-0.5% of the total formula (please test the most appropriate dosage before use)

Usage:

In order to obtain sufficient defoaming effect, it is recommended to add it before grinding. If added later, it should be mixed under high enough shear force to ensure the defoaming effect.

Characteristics and advantages:

1, with excellent defoaming and foam inhibition effect, can inhibit and eliminate the air bubbles generated by the coating in the process of production, canning and construction, especially for the two-component coating reaction bubbles generated by the defoaming effect is extremely significant. Especially for the use of higher zinc stearate formulations in the anti-foaming effect is remarkable.

2, Because BZ404 has the defoaming effect which is incomparable with other types of defoamers, it is used in primer with very good effect.

Package: 25KG non-recycled blue drum.

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

Storage: Keep away from heat and light sources and keep away from light.

Precautions: Please carefully evaluate the effect on compatibility and shrinkage before use.

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