



BZ-482 Deep hole defoaming and defoaming additive

Composition: Alcohol-based modified organosilicon compound

Typical physical data

Appearance: colorless transparent liquid

Active ingredient: 100%

Solvent: None

Application scope: used for roller coating, drenching UV, epoxy, thick paint coating.

Recommended dosage: 0.01-0.5% of the total formula.

Usage:

Can be added at any time during the production process, including after the addition, please mix well, please test before use.

Characteristics and advantages:

1. It has the effect of foam suppression, defoaming and strong bubble breaking, which is especially excellent for defoaming and foam suppression of unsaturated resin/PU primer, and it can solve the vapor bubble release of the high demanded disposable wood primer with deep pore wood grain.
2. It has good effect of foam inhibition and defoaming for UV roller coating and spray coating.

Packing:

25KG non-recycled blue pail.

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

Storage:

Keep away from heat source and light source, keep away from light.

Precautions: Please carefully evaluate the effect on phase solubility 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.