



Non silicone defoamer

Better BP-5027

Product Description:

Better BP-5027 is a defoamer polymer solution without organic silicon

Product specifications:

appearance	Light yellow transparent liquid
Active ingredients	40%
solvent	Ethyl acetate/xylene

1. Characteristics and Usage:

Better BP-5027 is a solvent based non silicone defoamer with the following characteristics:

1. It can suppress and eliminate bubbles generated during the production and construction process of coatings.
2. It does not affect interlayer adhesion and has a good defoaming effect on primers and high viscosity systems, especially suitable for medium to high polarity systems.

Addition amount and usage method:

1. For the total formula amount: 0.05-0.5%.
2. Better BP-5027 can be added before grinding to ensure sufficient defoaming effect. If added later, it must be fully dispersed to prevent shrinkage caused by uneven dispersion of defoamer.

Packaging specifications and storage:

25g/180kg blue plastic or iron bucket;

Keep away from ignition sources and place in a cool and ventilated place;

One year under normal storage conditions.

Heavy metal content:

Content	Sb	As	Ba	Cd	Cr	Pb	Hg	Se	Zn
ppm	<5	<2.5	<10	<5	<5	<5	<5	<5	<10

All the information above is based on latest empirical data obtained at BETTER laboratory and is not to be used for certifying the suitability of the product. Users are advised to test the product in their own system before purchase.