



Defoamer

Better BWP-5024

Product Description:

Better BWP-5024 It is a mixture of defoaming polysiloxane with 96% active content. BWP-5024 is widely used in systems such as glossy and semi gloss paints, furniture coatings, plastic coatings, automotive coatings, pigment concentrates, etc. It has excellent foam breaking effect in the production and application of these systems and is effective in eliminating micro bubbles. Easy to add, it does not reduce gloss and has excellent long-term stability.

Product specifications:

Appearance	Milky white liquid
Effective substance content%	96
Active ingredient	Modified organosilicon

Application scope:

Systems such as glossy and semi gloss paints, furniture coatings, plastic coatings, automotive coatings, pigment concentrates, etc.

Recommended dosage:

category	BWP-5024 dosage
Glossy and semi gloss paint	0.1-1%
Furniture coating	0.1-1%
Plastic coating	0.1-1%

Application characteristics and advantages:

BWP-5024 is particularly suitable for defoaming polyurethane and acrylic polyurethane lotion systems, with the following characteristics:

- Fast bubble breaking speed;
- Strong ability to eliminate micro bubbles in the system;
- Especially suitable for roller coating, brush coating, or spray coating construction;
- Suitable for water-based UV systems.

Packaging, transportation, and storage:

Packaging: 25KG, 200KG/barrel.

Transportation: It belongs to the storage of non hazardous materials and can be transported as general chemicals.

Storage: Store this product in a cool and dry environment; Anti freezing

and sun exposure; Under normal circumstances, the shelf life is one year.

Prolonged storage of the product may result in turbidity and layering, which is a normal phenomenon and does not affect performance and effectiveness. Please mix thoroughly before use.

Heavy metal content:

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