



Defoamer polysiloxane defoamer

Better BP-5203

Product Description:

Better BP-5203A solvent based silicone defoamer suitable for various paints, metal coatings, and matte coatings, with the following characteristics:

1. Significant removal effect on reactive bubbles in two-component polyurethane.
2. It has a good inhibitory and removal effect on the bubbles generated during the production, filling, and construction of solvent based coatings.

Product specifications:

Appearance	Pale yellow transparent liquid
Active content%	20
Solvent	Butyl acetate
Specific gravity	0.93g/cm ³
Boiling point	About 126°C/258.8°F
Flash point	>22°C/71.6°F

Application scope:

1. Matte coating
2. Automotive paint, industrial paint, metal paint, and plastic paint, etc

Add quantity and usage method Addition amount: total formula amount 0.1-0.7 %

Addition method: It 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 and storage:

25、200KG/bucket

Keep away from sources of fire 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