



Modified polysiloxane defoamer

Better BP-5056

Product Description:

Better BP-5056 It is a modified polysiloxane defoamer suitable for improving the flowability of solvent based coatings and has strong anti foaming, defoaming, and defoaming effects, especially suitable for matte coating systems. At the same time, it has good compatibility and is not prone to shrinkage in the system, ensuring safe performance.

- ◆The defoaming effect of generating bubbles in matte coatings is extremely significant.
- ◆Suppress and eliminate bubbles generated by coatings during manufacturing, agitation, and construction.
- ◆Excellent compatibility, extremely suitable for application in various matte paint, topcoat, matte ink, etc.

Product properties:

Appearance	Colorless Transparent Liquid
Non volatile matter	2%
Solvent	Xylene/ethyl alkoxide
Specific gravity	0.88g/ml (25°C)

Application scope:

Solvent based paint systems, matte wood coatings, industrial coatings, anti-corrosion coatings, matte ink systems, etc.

Add quantity and usage method:

Please test the optimal dosage for the total formula amount of 0.1-1.0%; Please test compatibility before use.

Adding anti foaming agents before grinding or stirring has the best effect, and can also be added afterwards to eliminate foaming, but it must be stirred evenly.

Packaging specifications and storage:

Packaging specifications: Blue plastic or iron drum with a net weight of 200g/25g.

Storage: Store in a cool, dry, sealed place.

The shelf life is 12 months.

Heavy metal content:

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