



Defoamer

RP-6037

Features and advantages:

Suitable for oil-based coatings, in addition to excellent deaeration, defoaming force, and has the ability to adjust the flatness of the surface of the coating and the speed of solvent volatilization, for the surface flatness and prevent the baking paint film from boiling (anti-roll) also has a good effect.

With good defoaming ability, it is used for porous materials such as wood, asbestos tile coating operations. Because it has the effect of adjusting the surface flow of the coating film, it also has a good effect on eliminating pinholes, craters, fish eyes, silk lines, etc.

Product Specifications:

appearance	Light yellow transparent liquid
Non-volatile	60%
solvent	Ethyl ester/butyl ester
Chemical composition	Acrylic compound

Application fields: alkyd resin, acrylic resin, polyester resin, epoxy resin, polyurethane coating, nitrocellulose coating, vinyl chloride resin, etc

Recommended dosage: 0.1-1% for full dosage. In special cases, it can be increased to 3-5%

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Usage: It can be added later, but the effect of adding before is better.

Packing: Net weight 25Kg/ barrel, 200kg/ barrel.

Storage and precautions:

The storage environment is 0-40°C, in a cool and ventilated place, keep the container tight, away from heat and fire sources. If added later, the shear force must be high enough to ensure a good dispersion of the defoamer to prevent shrinkage.