

Defoamer

RP-6420

Features and advantages:

RP-6420 is used as a defoamer for solvent-based, solvent-free and radiation-curable coatings, especially for radiation-curable systems and two-component epoxy systems and color paint formulations. Excellent bubble suppression performance in the production and construction process, dip coating and spray coating bubble breaking speed, very suitable for thick coating.

- For solvent-based, solvent-free and radiation curing formulations
- Especially suitable for color paint formula
- High efficiency
- Solvent-free

Product specification:

appearance	liquid
Effective portion	100%
Chemical composition	Organic modified polysiloxane containing bubble breaking hydrophobic particles

Application field:

- Amine/amide cured epoxy floor coating

Recommended addition

Total formula in the form of supply: 0.1-1.0%

Screen printing ink

Recommended addition

Total formula in the form of supply: 0.1-1.0%

Radiation curing varnish

Recommended addition

Total formula in the form of supply: 0.1-1.0%

Wood and furniture coatings

Recommended addition

Total formula in the form of supply: 0.1-0.8%

Amine/amide cured epoxy paint

Recommended addition

Total formula in the form of supply: 0.1-1.0%

Leather Paint

Recommended addition

Total formula in the form of supply: 0.1-0.8%

Instructions for use:

When used for color paint formulation, it is recommended to add in the grinding stage

Stir before use

Pre-dilution with the recommended solvent will facilitate addition and mixing

Pre-dilution or directly added to the paint according to the supply form can be

Must be mixed with high shear force

Packing: 25kg, plastic drum; 200 kilos, iron drum

Storage: Store unopened original packaging without freezing and use within 12 months.