

Defoamer

RP-6418

Features and advantages:

RP-6418 is used as a defoamer for solvent-based, water-based, solvent-free and radiation-cured coatings. It has excellent miscibility and has special effect on eliminating fish-eye pinholes in high light system, high viscosity system, high temperature and high humidity environment. It has excellent defoaming ability and can quickly break bubbles.

- For solvent-based, water-based, solvent-free and radiation curing formulations
- High light system, high compatibility formula
- Various glues, binders, high viscosity systems

Product Specifications:

appearance	liquid
Effective portion	5%
Chemical composition	Organic modified
solvent	Alcohol ethers

Application field:

- Amine/amide cured epoxy floor coating

Recommended addition

Total formula in the form of supply: 0.05-0.2%

- Solvent-based and radiation-cured screen printing inks

Recommended addition

Total formula in the form of supply: 0.05-0.2%

Radiation curing varnish

Recommended addition

Total formula in the form of supply: 0.05-0.2%

Wood and furniture coatings

Recommended addition

Total formula in the form of supply: 0.05-0.15%

Adhesive, high adhesive water

Recommended addition

Total formula in the form of supply: 0.05-0.15%

Usage method:

When used for color paint formulation, it is recommended to add before grinding

Adding at the later stage must be mixed with high shear force to ensure good dispersion and prevent shrinkage.

Packing: 25kg plastic drum / 200kg iron drum

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