



Defoaming agent

RP-6297

Features and advantages:

RP-6297 is a non-silicon defoaming agent with high cost performance. It is suitable for improving the fluidity of solvent and non-solvent systems and has strong foaming inhibition, defoaming and foaming breaking effects, especially for highly viscous coating ink systems. At the same time has good compatibility, in the system is not easy to produce shrinkage, safe performance.

Product specifications:

appearance	Pale yellow viscous liquid
composition	Polyalkane copolymer
Activity of	100%

Application: used in two-component PU, unsaturated polyester resin, epoxy and other solvents, solvent-free system.

Recommended dosage: For the total amount of 0.1 ~ 1.0%, please test the best dosage.

Usage: after adding, it should be mixed under high enough shear force. It is recommended to add before grinding.

Packing: 25kg iron/rubber drum, 180kg per barrel.