

Fluorocarbon modified silicone defoamer

RP-6066

Features and advantages:

- 1, good compatibility of varnish.
- 2, excellent foam suppression and defoaming.
- 3, It can strongly reduce the surface tension of the system and provide additional anti-shrinkage porosity.

Product specifications:

appearance	Colorless to yellowish transparent liquid
composition	Fluorocarbon modified polysiloxane
The density of	0.93-0.97g/ml (25±1)°C
solvent	Iso-butyl adipate
viscosity	5-25 s (coating -4 cups method) (25±0.2)°C
Active substance	2%
Flash point	>100°C

Application: solvent based coatings

Recommended dosage: For the total amount of 0.1-0.25%, please test the best dosage.

Usage: in order to improve the foam inhibition, defoaming and defoaming speed of the system, it should be added to the abrasive.

Packing: 25KG / 180KG.



Storage: Store in unopened original package for 24 months. Products beyond the storage period can continue to be used after passing the inspection. Containers are not completely used and must be closed immediately after use.