

SN-6266 Silicon defoamer

SN-6266 is a fluorocarbon modified silicon defoamer with strong defoaming performance and excellent compatibility. The product can be used in all kinds of solvent based system like industrial coatings, wood coatings, heavy-duty coatings, coil coatings etc.

Description SN-6266 is a fluorocarbon modified silicon defoamer with strong defoaming performance and excellent compatibility. It will greatly reduce the bubble production no matter for the coating production or construction process. It is necessary to the to test its safety before using it. This product is a non-flammable chemical.

Data Composition: Fluorocarbon modified silicone
 Appearance: colorless transparent liquid
 Active content: 1.2%
 Solvent: IOAC

Properties

- SN-6266 is suitable for all kinds of solvent based system with strong defoaming performance.
- SN-6266 has excellent compatibility in variety of system and does not affect the transparency of the paint film.
- SN-6266 has wide versatility and can be applied to various common coating systems.

Suitable system All kinds of solvent based system and UV coatings.

Dosage 0.1%-1% in any step of production. High speed stirring is required to achieve good dispersion.

Packaging and storage 25KG/Barrel. The product should be kept in a cool and ventilated place. The shelf life is 2 years from the date of production if it is unopened.

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