

SN-4333 Silicone leveling agent

SN-4333 is a polyether modified silicone leveling agent, which is universal in water and oil. It has the characteristics of strong surface tension reduction, good compatibility and wide versatility. It has good early flow and short-wave flow effect, smooth hand feel, good anti-adhesion, and strong orientation effect of matte powder and metal pigment.

Description SN-4333 is a polyether modified silicone compound, universal in water and oil, with excellent compatibility and leveling ability, especially suitable for light curing paint system, high-grade industrial paint, automotive repair paint system and water-based, water-soluble paint system. SN-4333 can give the paint film excellent feel and does not affect the recoating, has a strong anti-shrinkage hole ability, increase the paint film slip resistance..

Data Composition: polyether modified siloxane
 Appearance: Colorless to light yellow viscous liquid
 Active content: 100%

Properties

- Strong versatility, suitable for all kinds of solvent-based coatings, solvent-free, water-soluble and pure water-based systems.
- Excellent resistance to shrinkage, good leveling.
- It has strong surface orientation ability of matte powder and metal pigment.
- Feel good, can greatly improve the surface smoothness and anti-adhesion effect

Suitable system Suitable for almost all resin systems, including solvent-based, solvent-free and water-based coating systems..

Dosage Generally, 0.1~1% of the total mass can be added at any stage of production.

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. When the temperature is lower than 5°C, turbidity and delamination may occur, which can be heated to 20°C and stirred thoroughly before use.

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