

SN-4206 Silicone leveling agent

SN-4206 is polyether modified silicone leveling agent, high cost performance, has the characteristics of strong reduction of surface tension, good compatibility, wide general, strong shrinkage ability, appropriate amount of addition theoretically does not affect the recoating, there is a certain feeling. Stable bubble, not high temperature resistant, not recommended for paint and spray coating, roller coating system. This product is a non-flammable chemical.

Description SN-4206 is polyether modified silicone leveling agent, high cost performance, can strongly reduce the surface tension of the coating system, has excellent compatibility and leveling, improve the substrate wettability, prevent shrinkage and fish eyes, and improve the surface smoothness. SN-4206 proper amount of addition theoretically does not affect the recoating, and has excellent extinction powder orientation ability, is a silicone leveling agent with excellent comprehensive performance, high cost performance. This product is a non-flammable chemical.

Data
 Composition: polyether modified siloxane
 Appearance: colorless transparent solution
 Active content: 12.5%
 Solvent: ethylene glycol diacetate (EGDA)

Properties

- SN-4206 can strongly reduce the surface tension, provide fast flow and short wave leveling, and has strong resistance to shrinkage pores.
- SN-4206 has excellent compatibility and leveling, and can give the paint film a good feel and does not affect the recoating.
- SN-4206 can provide a certain feeling and dumb powder orientation ability, high cost performance.

Suitable system Suitable for all solvent-based systems and light curing 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 5 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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