

Silicone Antifoam DCA-4067



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Introduction

DCA-4067 is a fluorine modified organosilicon defoamer with strong foam suppression and breaking capabilities.

It greatly reduces the generation of bubbles in both paint production and construction processes, and has excellent compatibility.

DCA-4067 needs to be tested for safety during use.

Physicochemical Data

- Chemical composition: Modified polysiloxane solution
- Appearance: Colorless transparent solution
- Active content: 1%
- Solvent: Isooctyl acetate

Product features

- Excellent defoaming capability
- Rapid elimination of bubbles
- Good compatibility not effect transparency
- Needs to be tested for safety during use.

Application areas

Suitable for various solvent-based coating systems, including but not limited to the following application areas:

- Solvant system
- UV-curable systems

Similar Products: BYK-066N, EFKA-2035, TEGO-931

Our products have a good cost-performance ratio, receiving positive feedback from customers in China and overseas markets.

Addition Method

It can be added at any stage of production, and adding it during the dispersion stage helps with pigment wetting. Recommended dosage: 0.1-2.0% of the total formulation, generally 0.3-0.8% of the total formulation in most cases.

Packaging and storage:

25KG iron drum, stored in a cool and dry place.

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