

Silicone Anti-foam DCA-4072



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Introduction

DCA-4072 exhibits excellent compatibility, strong defoaming power, and outstanding bubble-breaking and foam-inhibiting capabilities. It is suitable for various stages of coating production and various application methods such as spraying, roller coating, and brush application. However, it is recommended to conduct tests for its tendency to cause shrinkage when used

Physicochemical Data

- Chemical composition: Modified silicone and non-silicone polymer solution.
- Appearance: Colorless transparent solution
- Active content: 70%
- Solvent: Fatty hydrocarbons

Product features

- Good compatibility
- Excellent defoaming ability
- Need test shrinkage hole before using

Application areas

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

- Solvent based epoxy systems
- UV systems

Similar Products: EFKA-2722

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

Recommended dosage: 0.1-1.0% of the total formulation

Packaging and storage:

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

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