

Silicone Defoamer DCA-352

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Introduction

DCA-352 is an organic silicon defoamer suitable for solvent-based systems. It has strong defoaming capabilities, allowing bubbles generated during the production process to be quickly eliminated. It also has excellent compatibility and high safety, minimizing the risk of coating film defects.

Physicochemical Data

- Chemical composition: Defoaming organosilicon compound
- Appearance: Colorless transparent solution
- Active content: $\leq 3\%$
- Solvent: Mixed aromatic hydrocarbons

Product features

- DCA-352 has excellent compatibility, does not cause turbidity, and does not affect gloss.
- DCA-352 helps eliminate coating defects such as fisheyes, pinholes, craters, and microbubbles.
- DCA-352 is highly safe to use and minimizes coating film defects.

Application areas

DCA-352 can be used in all solvent-based systems

Addition Method

Generally, 0.1-1% of the total amount can be added at any stage of production.

Packaging and storage:

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

Note: The purpose of this manual is to provide basic product information to technical personnel involved in the development of coatings, inks, pesticides, and other industries. It is intended for research and reference use and does not carry any warranties. Please conduct

preliminary tests to assess its suitability.