

Silicone Defoamer DCA-3913

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Introduction

DCA-3913 is an organic silicone emulsion type defoamer for water-based systems. It showcases excellent antifoaming capabilities without adversely affecting the coating film's quality.

Physicochemical Data

- Chemical composition: Modified silicone emulsion
- Appearance: White emulsion
- Active content: 20%
- Solvent: Water

Product features

- **Rapid Defoaming:** Ensures quick elimination of foam in water-based systems.
- **Low Crater Risk:** Minimizes the chances of surface imperfections.
- **High Compatibility:** Specifically formulated for water-borne coatings.
- **Efficient Usage:** Effective at low dosages, enhancing cost efficiency.

Application areas

DCA-3913 is recommended for water-borne coating systems.

Similar Products: Tego-902W

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

Addition Method

It should be added at the lapping stage of production, with a dosage range of 0.05% to 1.0% of the total formulation.

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.