

Silicone Antifoam DCA-392W

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Introduction

DCA-392W is a water-based specific organic silicone defoamer known for its powerful defoaming and foam-suppressing abilities. It is highly efficient even at very low dosages and is especially effective in eliminating microbubbles in high-viscosity paints and inks. Its self-emulsifying nature makes it particularly suitable for the preparation of water-based color pastes.

Physicochemical Data

- Chemical composition: Modified Organic Polysiloxane Compound
- Appearance: Light Yellow Viscous Liquid
- Active content: 100%
- Solvent: None

Product features

- **High Defoaming Efficiency:** Exceptionally effective at low dosages for rapid bubble elimination.
- **Self-Emulsifying Properties:** Ensures easy dispersion and consistent performance in diverse mediums.
- **100% Active Content:** Offers potent, concentrated action for cost-effective usage.

Application areas

Applicable in various water-based and medium to high polarity paint and ink systems.

Similar Products: Tego-810

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

Addition Method

Generally, 0.05-1% of the total amount is recommended, followed by thorough stirring for optimal dispersion.

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.