

Silicone Antifoam DCA-4901



dcachem.com/portfolio/silicone-antifoam-dca-4901

Introduction

DCA-4901 is a water-based silicone defoamer with extremely strong defoaming and foam inhibiting abilities, as well as high efficiency. It has excellent effects even at very low addition levels, especially suitable for eliminating microbubbles in high viscosity coatings and ink systems. As a self-emulsifying defoaming agent, it is particularly suitable for the preparation of water-based paint.

Physicochemical Data

- Chemical composition: Modified organic polydimethylsiloxane
- Appearance: Light yellow viscous liquid
- Active content: 100%
- Solvent: None

Product features

- Excellent defoaming ability that can quickly eliminate foam
- High defoaming efficiency and can show excellent performance with very little addition.
- High usage safety

Application areas

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

- Medium-to-high polarity coating
- Medium-to-high polarity ink

Similar Products: Tego-901W

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

Addition Method

Generally, the dosage is 0.05-1% of the total amount, and after adding, it should be stirred as much as possible to achieve good dispersion.

Packaging and storage:

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

If there are some products you are interested or you have something need us to support,

Just click the button.

[Ask for sample](#)[Ask for sample](#)
[Download DCA-4901](#)