

Silicone Defoamer DCA-3599



dcachem.com/portfolio/silicone-defoamer-dca-3599

Introduction

DCA-3599 is an organic silicon defoamer suitable for water-based systems, exhibiting strong defoaming and antifoaming capabilities. It is highly efficient and delivers excellent results even at very low usage levels, making it suitable for defoaming water-based coatings and inks.

Physicochemical Data

- Chemical composition: Organic silicon compound
- Appearance: White emulsion
- Active content: 25%
- Solvent: Water

Product features

- DCA-3599 is designed for water-based coating systems, providing powerful defoaming ability and rapid foam breakdown.
- It exhibits extremely high defoaming efficiency, offering outstanding performance with minimal addition.

Application areas

Suitable for various water-based coatings and ink systems.

Similar Products: Tego-1488

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

Addition Method

Typically, a dosage of 0.05-1% of the total formulation is suggested. It can be added at any stage of production, and after addition, thorough stirring is recommended for optimal dispersion.

Packaging and storage:

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

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