

Silicone Free Antifoam DCA-3211



dcachem.com/portfolio/silicone-free-antifoam-dca-3211

Introduction

DCA-3211 is a non-silicone defoamer with wide applicability. It is suitable for both solvent-based and solvent-free coatings and exhibits strong defoaming, deaerating, and bubble-breaking effects. It is particularly suitable for epoxy, polyester, UV, and other systems.

Physicochemical Data

- Chemical composition: Ethylene-based copolymer
- Appearance: Colorless to light yellow viscous liquid
- Active content: >90%

Product features

- DCA-3211 effectively addresses the challenges of defoaming in high-viscosity systems. It has anti-foaming properties and can suppress the introduction of bubbles during stirring, helping to release microbubbles from the coating.
- DCA-3211 is suitable for thick coating environments, resolving the issues of foaming and blistering during thick coating applications, resulting in a smooth coating surface.

Application areas

It is suitable for various solvent-based systems as well as UV-curable systems.

Similar Products: AC-326F, BYK-1794

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

Addition Method

For a total amount of 0.1-1.0%, please conduct testing to determine the optimal dosage. It should be added and mixed under sufficient shear force, preferably before grinding.

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-3211](#)