

Silicone free Antifoam DCA-3201



dcachem.com/portfolio/silicon-free-antifoam-agent-dca-3201

Introduction

DCA-3201 is a non-silicone defoamer that is particularly suitable for saturated polyester, unsaturated polyester, epoxy, and UV curing systems. It has excellent compatibility and defoaming ability.

Physicochemical Data

- Chemical composition: Non-silicone polymer
- Appearance: Light yellow transparent liquid
- Active content: 50%
- Solvent: Aliphatic hydrocarbon solvent

Product features

- Excellent compatibility
- Not effect recoatability
- Good defoaming ability

Application areas

DCA-3201 is suitable for various solvent-based coating systems, including but not limited to the following application areas:

- UV curable systems
- Unsaturated polyester systems.
- Saturated polyester system
- Epoxy systems

Similar Products: Disparlon P420

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

Addition Method

It is recommended to add before grinding and thoroughly mix and disperse.

0.1-1.0% of the total formula, generally around 0.3% of the total formula under normal circumstances.

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-3202](#)