

Silicone free Leveling agent DCA-F1681

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Introduction

DCA-F1681 is a fluorocarbon modified acrylate leveling agent, suitable for various solution-based systems, with good leveling, with a certain deaeration ability, fast leveling speed, good compatibility, suitable for various solvent-based systems

Physicochemical Data

- Chemical composition: Modified acrylate copolymers
- Appearance: Light yellow transparent liquid
- Active content: 70%
- Solvent: mixed ester

Product features

- DCA-F1681 has good compatibility and leveling in solvent-based systems
- DCA-F1681 has strong substrate wetting ability and certain deaeration ability.
- DCA-F1681 has a fast leveling speed and is suitable for a wide range of solvent-based systems

Application areas

It is used in solvent-based and solvent-free systems such as alkyd, acrylic, amino baking paint, polyurethane, etc.

Addition Method

For best results, a dosage of 0.1-1% of the total amount is recommended, which can be added at any stage of the production process.

Packaging and storage:

25KG plastic pail, stored in a cool and dry place.

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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.

