

Silicone free Leveling agent DCA-148

 dcachem.com/portfolio/silicone-free-leveling-agent-dca-148

Introduction

DCA-148 is fluorocarbon modified acrylic copolymer leveling agent. DCA-148 has the excellent leveling performance, fast leveling speed. DCA-148 can decrease the surface tension on the paint film so as to good anti-crater ability.

Physicochemical Data

- Chemical composition: Fluorinated acrylic copolymer
- Appearance: Colorless transparent liquid
- Active content: 70%
- Solvent: solvent naphtha

Product features

- DCA-148 has good compatibility, good leveling in solvent system.
- DCA-148 can decrease the surface tension on the paint film and improve the substrate wetting.

Application areas

DCA-148 is recommended to used in solvent and solvent-free systems such as alkyd, acrylic acid, amino baking.

Addition Method

Usually, it could be charged at random stage during the produce with **0.1%** to **1%** dosage to gross.

Packaging and storage:

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

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.

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