

Mar Resistant DCA-2593

 dcachem.com/portfolio/mar-resistant-dca-2593

Introduction

DCA-2593 is a dispersion of high molecular weight modified silicone. It could provide excellent slip and release in water-borne systems. It also could improve the anti-scratch performance of the coating film.

Physicochemical Data

- Chemical composition: Dispersion of high molecular weight silicone
- Appearance: white emulsion
- Active content: 60%
- Solvent: Water

Product features

Leveling	Wetting	Recoat Ability	Compatibility	Sliding	Low Foaming Stability	Anti-crater	Anti-adhesive
★★★★	★★★★	★★★★★★	★★★★	★★★★★★	★★★★★	★★★★	★★★★★★

★★★★★ Best ★ Worst

Application areas

DCA-2593 could be used in all **water borne** coatings

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 plastic pail, 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.