

Silicone free Defoamer DCA-468

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Introduction

DCA-468 is a non silicone defoamer with excellent compatibility, specially designed for unsaturated polyester systems and epoxy systems, with excellent defoaming and defoaming functions.

Physicochemical Data

- Chemical composition: Non silicone polymer solution
- Appearance: Light yellow transparent solution
- Active content: 40%
- Solvent: mixed aromatic hydrocarbons

Product features

DCA-468 has extremely strong defoaming ability, which can solve the problem of difficult defoaming in the system, suppress the introduction of bubbles during mixing, and help release small bubbles from the coating.

Application areas

DCA-468 is particularly suitable for unsaturated polyester systems and epoxy potting adhesive systems.

Used for systems such as unsaturated polyester, epoxy, two component PU, amino baking paint, nitro dip coating, spray coating, acid cured amino, etc.

Addition Method

For a total amount of 0.1-1.0%, please test the optimal dosage; After addition, it is recommended to mix at a sufficiently high shear force before grinding.

Packaging and storage:

25KG plastic 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.

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