

Rheology Modifier DCA-9157

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Introduction

DCA-9157 is a water-born polymer with hydrophobic group rheology modifier that great in anti-setting and anti-sagging ability. It has strong rheology and easy to introduce, suitable for all kinds of water-based systems to be used as anti-sagging and anti-setting agent.

Physicochemical Data

- Chemical composition: Water-born polymer with hydrophobic group
- Appearance: Light yellow transparent solution
- Active content: 25%
- Solvent: Water/BCS

Product features

- DCA-9157 is proper for the water varnish system. It can rapid increase the viscosity and make the coating great in ability of anti-setting and anti-sagging
- DCA-9157 can be used in a wide range of pH systems.

Application areas

DCA-9157 is applied in all water-based industry coating systems.

Addition Method

DCA-9157 is proper for the water varnish system. It can rapid increase the viscosity and make the coating great in ability of anti-setting and anti-sagging

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.

