

Rheology Modifier DCA-9153



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Introduction

DCA-9153 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: 18%
- Solvent: Water/BCS

Product features

- DCA-9153 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-9153 can used in wide range of pH system.

Application areas

Suitable for various water-based coating systems, including but not limited to the following application areas:

- Water wood coating
- Water industrial coating, such as aluminum paste coating.
- Water construction paint

Similar Products: SCT-275

Our products have a good cost-performance ratio, receiving positive feedback from customers in China and overseas markets.

Addition Method

The dosage varies according to different application systems. For anti-settling, the recommended dosage is 0.5-2.0%, and for anti-sagging, the recommended dosage is 2.0-5.0%. It is recommended to add it after other materials have been added.

Packaging and storage:

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

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