

Rheology modifier Tech-9040N

Description

Tech-9040N 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. Take care the compatibility when using it in clear system.

Physics and Chemical properties

Ingredient: Water-born polymer with hydrophobic group Appearance: Light yellow transparent solution Content: 20% Solvent: Water

Specialty

- 1. Tech-9040N 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.
- 2. Tech-9040N can used in wide range of pH system.

Application System and Dosage

Tech-9040N is applied in all water base industry coating systems.

The amount is in terms of the different application system, around 0.5-2.0% of total in common when used as anti-setting agent and 2.0-5.0% as anti-sagging agent. Tech-9040 should be put in the last step of manufacture.

Package

25kg plastic pail.



A company focus on additives since its birth

For research and development purposes only, there is no warranty of any kind, so please test its suitability in advance.
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