

ASTRA REO 9010

Rheology Modifier

Description

ASTRA REO 9010 is a water-borne polymer with hydrophobic group used as an anti-setting and anti-sagging agent. It has strong rheology and is easy to introduce. The additive is suitable for all kinds of water-borne systems.

Physical and Chemical properties

Ingredient: Water-borne polymer with hydrophobic group

Appearance: Light yellow transparent solution

Active part: 25%

Solvent: Water / BCS

Specialty

1. ASTRA REO 9010 is suitable for water-borne varnish systems. It could rapidly increase the viscosity and provide great anti-setting and anti-sagging properties.
2. ASTRA REO 9010 could be used in a wide range of pH.

Application System and Dosage

ASTRA REO 9010 is used in all water-borne industrial coating systems.

The recommended dosage of the additive is amount is around 0.5 - 2.0% upon total formulation when used as an anti-setting agent and 2.0 - 5.0% when used as an anti-sagging agent. ASTRA REO 9010 should be introduced at the last stage of manufacture.

Package

25kg metal pail.

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