

ASTRA REO 14010

Rheology Modifier

Description

ASTRA REO 14010 is a modified EVA wax emulsion. It provides certain thixotropy to the system and could effectively improve the orientation of metal pigments in water-borne systems.

Physical and Chemical properties

Ingredient: Modified EVA wax

Appearance: White liquid

Active part: 20%

Solvent: Water

Specialty

1. ASTRA REO 14010 influences the orientation of effect pigments.
2. ASTRA REO 14010 is suitable for water-borne systems.

Application System and Dosage

ASTRA REO 14010 is suitable for all types of water-borne coating systems and inks.

The recommended dosage of the additive is 5 - 10%. It should be introduced at low shear forces. The initial pH value of the system should be around 9.

Package

25kg pail.

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