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ASTRA LA 905NS

Non-silicone leveling agent

Description

ASTRA LA 905NS is a modified acrylic copolymer which is used in baking paint systems to improve leveling and provide foam-control properties.

Physical and Chemical properties

Ingredient: Modified acrylic copolymer

Appearance: Light yellow transparent solution

Active part: 50% Solvent: Naphtha

Specialty

- 1. ASTRA LA 905NS has good compatibility and provides good leveling in solvent-borne systems. It could prevent coating defect formation such as shrinkage and fish eyes.
- 2. ASTRA LA 905NS could provide foam-control properties in baking paint systems.

Application System and Dosage

ASTRA LA 905NS is suitable for inks and for solvent-borne and solvent-free coating systems such as alkyd and acrylic systems, amino baking paints, polyurethane systems and UV curable systems.

Usually, it is possible to introduce the additive at a random stage during the manufacture with 0.1% to 1% dosage upon total formulation.

Package

25kg metal pail.

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