

ASTRA DF 407NS

Non-silicone defoamer

Description

ASTRA DF 407NS is a universal acrylic defoamer with high defoaming properties. It is specially designed for high viscosity systems. It is particularly effective in primers with high zinc stearates content, and suitable for almost all solvent-borne systems.

Physical and Chemical properties

Ingredient: Acrylic polymer

Appearance: Light yellow transparent liquid

Active part: 100%

Specialty

1. ASTRA DF 407NS is based on a special modified acrylate compound. It has the highest foam prevention properties.
2. ASTRA DF 407NS is highly effective anti-foam agent for high viscosity systems.

Application System and Dosage

ASTRA DF 407NS could be used in 2K PU systems, amino baking varnishes, nitro-based dip coating systems, acid curable amino systems, epoxy solvent-borne and solvent-free systems.

The recommended dosage of the additive is 0.1% to 1.0% upon total formulation.

Package

25kg metal pail.

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