

ASTRA DF 207NS

Non-silicone defoamer

Description

ASTRA DF 207NS is a non-silicone antifoam agent which is specially designed for radiation curable coating systems. It has excellent compatibility and with good foam destroying and antifoam abilities. It has no negative influence on the recoatability.

Physical and Chemical properties

Ingredient: Special modified polymer

Appearance: Light yellow transparent liquid

Content: 100%

Speciality

1. ASTRA DF 207NS has excellent compatibility with radiation curable systems. It could be used in unsaturated polyester systems.
2. ASTRA DF 207NS has no negative effect on the recoatability.

Application System and Dosage

ASTRA DF 207NS could be used in all radiation curable systems, unsaturated polyester systems. Usually the recommended dosage of the additive is around 0.3 - 1.0% upon total formulation. Optimal dosage is determined through a series of laboratory tests. It's suggested to introduce the additive before grinding stage and then achieve optimal distribution under sufficient shear forces.

Package

25kg metal pail.

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