

## ASTRA DF 2807NS

---

Non-silicone defoamer

### Description

ASTRA DF 2807NS is a non-silicone defoamer, specially designed for water-borne coating systems, which has strong defoaming properties and foam prevention properties. It does not affect the recoatability and does not have any negative influence on the appearance of the coating. ASTRA DF 2807NS is also suitable for solvent-borne systems.

### Physical and Chemical properties

**Ingredient:** Non-silicone polymer  
**Appearance:** Pale yellow turbid liquid  
**Active part:** 25%

### Speciality

1. ASTRA DF 2807NS has excellent defoaming properties in water-borne coating systems, and does not affect the gloss.
2. ASTRA DF 2807NS provides excellent recoatability and extremely low shrinkage tendency of the coating.
3. ASTRA DF 2807NS is suitable for water-borne and solvent-borne systems.

### Application System and Dosage

The recommended dosage of the additive is 0.3% to 1.0% upon total formulation. The optimal dosage should be determined through a series of laboratory tests. It is recommended to add ASTRA DF 2807NS before dispersion stage, then dispersion should be done under sufficient strong shear forces. The dosage and the stage of additive introduction could be different depending on the system type.

### Package

25kg plastic bucket.

The information herein is based on our present knowledge and experience. The information merely describes the properties of our products but no guarantee of properties in the legal sense shall be implied. We recommend testing our products as to their suitability for your envisaged purpose prior to use. No warranties of any kind, either express or implied, including warranties of merchantability or fitness for a particular purpose, are made regarding any products mentioned herein and data or information set forth, or that such products, data or information may be used without infringing intellectual property rights of third parties. We reserve the right to make any changes according to technological progress or further developments.

