

## ASTRA DF 204

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Silicone defoamer

### Description

ASTRA DF 204 is an organosilicone anti-foam agent suitable for solvent-borne systems. It has a great ability to break bubbles quickly during the manufacture. In addition ASTRA DF 204 has excellent compatibility and low tendency to cause shrinkage.

### Physical and Chemical properties

**Ingredient:** Modified polysiloxane

**Appearance:** Colorless transparent liquid

**Active part:** 3%

**Solvent:** Naphtha

### Specialty

1. ASTRA DF 204 is suitable for solvent-borne coating systems and prevents well foam formation.
2. ASTRA DF 204 has very good compatibility and has no negative influence on the gloss.
3. ASTRA DF 204 can be helpful in eliminating fish eyes, pinholes, craters, hidden foam and other coating defects.

### Application System and Dosage

ASTRA DF 204 is suitable for all solvent-borne 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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