

ASTRA DF 104

Silicone defoamer

Description

ASTRA DF 104 is a universal organosilicone defoamer with great acceptant performance price ratio, with excellent compatibility, low tendency to cause craters, high defoaming speed. It could be used at any manufacture stage. It is suitable for epoxy and UV curable coating systems.

Physical and Chemical properties

Ingredient: Polysiloxanes with foam-destroying compounds

Appearance: Colorless transparent liquid

Active part: 7%

Solvent: Paraffin oil

Specialty

1. ASTRA DF 104 defoamer has good compatibility with solvent-borne coating systems.
2. ASTRA DF 104 defoamer is suitable for low viscosity epoxy systems very much.
3. ASTRA DF 104 defoamer could provide outstanding defoaming properties.

Application System and Dosage

ASTRA DF 104 is recommended for solvent-borne alkyd systems, acrylic systems and especially for epoxy and polyurethane solvent-borne coating systems. It is also effective in solvent-free 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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