



ORGANOMETAL

Product Data Leaflet

Trade name: **Anfoam**

Type of application: Anfoam is based on Green chemistry, produced completely from renewable resources. It is mineral oil and silicone free very effective defoamer for the emulsion paint manufacture.

Composition: Emulsion of special esters and hydrophobic components.

The emulsion is free form alkyl or phenol ethoxylates
Contains food grade preservatives and antioxidants.

Typical Properties

Appearance	Liquid
Odour	Mild of natural oil
Colour	White
Non - Volatile %	55
Density at 20°C g/cm ³ .	0.97
Initial Boiling Point °C	>100
Flash point °C	> 375
Viscosity mPas at 25 °C	1200- 1600
Solubility	In organic solvents Hardly dispersed in water
Solidifies at	> -5

Recommended levels

From 0.1 to 0.5% on the finished paint.

Optimal dosage levels are determined through series of tests.

Application

Normally the defoamer is added undiluted at the beginning of the paint mixing cycle in order a homogenous dispersion and de-aeration to be obtained.

Storage and transport between 0 °C and 40 °C

In cases of long - term storage or temperature range is exceeded stir well before the application.