



ORGANOMETAL

Product Data Leaflet

Trade name: **Anfoam EM**

Type of application: Anfoam EM is a very effective defoamer for the emulsion paint manufacture.

Composition: Emulsion of mineral oil, hydrophobic components, esters and silicone.

The emulsion is phenol ethoxylated free

Typical Properties

Appearance	Liquid
Odour	Characteristic (Mineral oil)
Colour	White
Non - Volatile %	55
Density 20°C g/cm ³ .	0.95
Initial Boiling Point °C	>100
Flash point °C	190
Solubility	In organic solvents Dispersed in water
Solidifies at	> 0

Recommended levels

From 0.1 to 0.5% on the finished paint

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.

In cases of long - term storage stir well before the application.