

Product Data Leaflet



Trade name: **Anfoam**

Type of application: **Anfoam** is a very effective defoamer for the emulsion paint manufacture. Dispersed in water

Composition: Emulsion of mineral oil and hydrophobic components Alkyl phenol ethoxylate (APEO) free.

Typical Properties

Appearance	Liquid
Viscosity mPa.s 20 °C	max. 300
Odour	Characteristic (Mineral oil)
Colour	White
Non - Volatile %	55
Density 20°C g/Cm ³	0.950 - 0.960
Boiling Point	100 °C >150 °C
Flash point	
Solubility	Dispersed in water 45%
Solidifies at	> -5

Application

From 0.1 to 0.7% on the finished paint

For polyvinyl acetate emulsions the suggested addition level of the defoamer, calculated by weight based on an emulsion that contain 40% solid materials, is approximately 0.4 -0.5%

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.