

Typical chemical and physical Properties

D'FOAM AP 911F is an Oil Soluble Defoamer.

Dispersion of Wax in Mineral Oil.

PROPERTIES:

Appearance	Opaque Clear Liquid
Active content	86 %
Solubility	- Insoluble in water
Specific gravity	0.86 ± 0.02
pH	6.0 ± 1.0

Applications and typical treat level recommended

Paints, Latex coatings

0.1 to 0.5 % on weight of finished paint

If required, the amount can be raised to 1 %. Normally the defoamer is added undiluted at the beginning of the paint mixing cycle, which ensures through dispersion of the defoamer and complete de-aeration of the pigment.

Benefits

D'FOAM AP 911 F is a highly effective liquid defoamer, which can be added at any stage in emulsion paint manufacture. It is especially effective in the fine particleresin emulsion. Although it is only sparingly dispersible in water, it disperses easily in the paint, so that even in medium viscosity paint there is no tendency of the defoamer to cream to the surface.

Disclaimer:

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