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AOPL P DEF Silicone Defoamer

Chemical Type : Defoamer

Visual Appearance : Thick White Emulsion

Chemical Composition: Dimethyl Polysiloxane

Viscosity @ 30 C

Brookfield RVT

Spindale No 4

RPM 10

: 6000 – 8000 c.Ps

pH at 2% : 5.5 ~ 7 poise (approx.)

Suitable Dilutants : Soft water

Defoaming : 9 sec. (approx.)

Uses of Defoamer: Textile Industry

Paper Industry

Dye Manufacturing Industry

Laundries
Paint Industry

Effluent Treatment Plants

Recommendations: It is advisable to add AOPL DEF to any bath before agitation

ISO: 9001: 2008 Certified

The above information is to the best of our knowledge true and accurate. Since the conditions that the products are used in cannot be handled or controlled by us we cannot guarantee the results and assume liability to damages incurred by using this product

Refer to M.S.D.S. for handling procedures.