

Coatings, Piment Concentartes,Printing,

Typical chemical and physical Properties

D'FOAM AP 2603 is a special water Insoluble antifoam formulation for Coatings, Pigment Concentrates ,**Flexo/gravure Printing, Styrene/acrylic Emulsions. It Promotes quick knock down defoaming & foam despatruction effect in high – Viscosity medium**

Combination of polyetherl siloxane with fumred silica

PROPERTIES:

Appearance	slightly turbid liquid
Active content	100 %
Density	> 1.0 g/ml

Applications and typical treat level recommended

0.1 to 1%	:	Pigment concentrates
0.1 to 0.5%	:	Printing Inks
0.1 to 0.5%	:	Architectural & wood Coatings

D'FOAM AP 2603 best suitable for addition in the grinding stage. If added in the let –down or finished products, Care should be taken to ensure uniform distribution. It is advisable to use as supplied or with proper predilution.

Benefits

D'FOAM AP 2603 is a 100% active product and shows excellent performance in the control of foams and maintains flowability of the end product at desired levels (in applications such as paints and coatings).

It is very effective even at low concentrations and facilitates smoother pump operation, transport.

D'FOAM AP 2603 leaves no residues in the pipes or valves of the equipment used.

Disclaimer:

All recommendations for the use of our products, whether given by us in writing, orally, or to be implied from the results of tests carried out by us, are based on the current state of our knowledge. Notwithstanding any such recommendations, buyer or user remains responsible for satisfying himself that the products as supplied by us are suitable for his intended process or purpose. Since we cannot control the application, use or processing of the products, we cannot accept responsibility thereof. Buyer has to ensure that the intended use of the products will not infringe any third party's intellectual property rights. We warrant that our products are free from defects in accordance with, and subject to, our general conditions of sale and supply.

