

Suppressor 2333

Graphic Arts Antifoam/Concentrate

Suppressor 2333 is formulated from a series of synthetic bases that affords the end-user a very efficient defoamer/antifoam with little to no effects that are prevalent with many of the commercially available defoamers. The product is very efficient in releasing entrained air in high viscosity media such as Inks/Coatings, Adhesives and Resins/Polymers.

Appearance	Translucent, amber liquid
Specific Gravity (@ 20°C)	0.985 g/ml
Flash Point	>200°C
Solubility in water	Dispersible

Typical Applications

- Inks and coatings
 - Waterbased
 - UV/EB
- Adhesives & Glues
- Emulsion Polymers

In industrial processing, Suppressor 2333 should be used as received. When used in Ink and coatings, Suppressor 2333 should be used at dosage rates of 0.01 to 0.25% of the formula weight. In adhesives, the product should be effective at a dose of 0.05 to 0.3% by weight.