NEW-TECHEM Good Materials + Good Application = Good Products

650 Solvent-based defoamer

Overview

650 is a modified polysiloxane defoamer, primarily suitable for various solvent-based coatings and thick coating systems. It has excellent foam suppression properties and rapid deaerating and defoaming capabilities.

Physicochemical Properties	Appearance	Colorless transparent liquid	Composition	Modified Polysiloxane
	Density	0.93-0.95 g/ml	Solvent	Cyclohexanone
Characteristics and Advantages	 Excellent foam suppression and foam-breaking capabilities to inhibit and eliminate bubbles generated during the manufacturing, stirring, and application of coatings. Effective suppression and elimination of bubbles formed during the up-and-down movement of the coated object in dip coating.; Rapid deaerating and foam-breaking effects for bubbles generated during brushing and rolling. Optimal foam suppression when added before grinding or stirring, can also be added afterward for deaerating and foam breaking. 			
Dosage	0.1 - 1.0% of the total amount, ensure thorough mixing before use.			
Application	Epoxy resins, polyurethanes, baking paints, nitrocellulose paints, alkyds, chlorinated rubber, acid-cured coatings, vinyl resins, etc.			
Precautions &Storage	Store at 0-40 $^{\circ}$ C, in a cool, ventilated place, with the container tightly closed, away from heat and fire sources.			
Safety	Refer to MSDS			
Packaging	25 KG/barrel			

For further detailed information, please contact our company directly.

NEW-TECHEM www.new-techem.com

The information provided is compiled based on our current knowledge and is intended for reference only. No guarantees are made. We reserve the right to modify product parameters within the scope of process advancements or product development. Due to the wide range of processing conditions and raw material combinations beyond our control, users are advised to conduct suitability tests before production.