

Grade : Defoam150

General Purpose:	Defoaming substances containing silicone
Main Component:	silicone-based defoamer for solvent-based coatings
Product Features:	Display defoaming · deaerating from air drying system to overall baking system Excellent initial defoaming property and high effective for destroying micro-foam Display levelling effect
Application:	Wood coatings based short oil alkyd and polyurethane Polyester melamine high temperature baking system Fast drying enamel coatings based on acrylic lacquer Polyurethane Coatings Acid-curable coatings Air-drying and baking alkyd paints Flooring based on Epoxy Two-pack epoxy and polyurethane systems. Fast drying industrial and decorative finishes based on medium to long oil alkyd resins. Alkyd/melamine systems
Recommended dosage:	0.1-1.5% on total formulation

Typical values

Solvent	Di-Isobutyl Ketone
Density at 20°C (68°F)	0.82 g/cm ³
Refractive Index	1.413
Flash Point	50°C (120°F)