

Solvent-borne Defoamer LD-2030

(Similar to AC-300-100)

First, Product overview

LD-2030 is a defoamer based on a polyether modified acrylate.

Second, Characteristics

The defoaming effect is excellent in baking paint systems. It has outstanding defoaming performance in low, medium and high polarity systems (such as PU and PE systems), and can be used in almost all solvent-borne coating systems. It does not contain volatile solvents and belongs to non-dangerous goods. It is particularly suitable for high viscosity systems; the resulting coating has excellent performance and has low shrinkage tendency.

Third, Technical information

Appearance: light yellow liquid

Active ingredient: 100%

Viscosity: 2500 mPa*s

Fourth, Scope of application

All kinds of solvent-free coatings.

Ambient curing coating systems (PE, acrylic, vinyl acetate acrylate, acrylic polyurethane, epoxy resin, polyurethane systems, etc.).

Ambient curing solvent-free coating systems (epoxy resin, polyurethane systems, etc.).

Solvent-borne paints (alkyd melamine, polyester melamine, acrylic melamine systems, etc.).

Fifth, Usage

Dosage: 0.2% - 1.5% upon total formulation.

The introduction stage: final adjustment stage of the process or dispersion stage.

Sixth, Packaging and storage

25kg, 50kg plastic bucket and 180kg iron bucket.

Keep away from heat and fire sources, store in a cool and ventilated place at 10-35 °C, and keep it sealed.